

Percent of 1st, 3rd, 6th Grade Students by BMI Percentile

State of Florida 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses a combination of data from local county Annual School Health Reports, Department of Health-Health Management Component service reports, Vital Statistics on teen births and Department of Education student membership by school district. The data includes services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| School and Student Demographics | | 2018-2019 Expenditures for School Health Services | |
|--|---|---|---|
| Elementary/Middle/High/Combined Level Schools | 3,753 | County Health Department (CHD) State General Revenue | \$15,699,509 |
| Elementary/Middle/High/Combined Level Students | 2,834,230 | CHD Federal Title XXI Revenue | \$10,379,66 |
| | | CHD Sub-Total | \$26,079,16 |
| Reported Student Health Conditions | | CHD Other Funds | \$5,643,362 |
| ADD/ADHD | 117,970 | Total CHD Expenditures for School Health Services | \$31,722,532 |
| Allergies - Not Severe | 245,956 | Total School District Expenditures for School Health Services | \$111,131,259 |
| Allergies - Severe | 32,465 | Total Community Partner Expenditures for School Health Services | \$38,944,226 |
| Asthma | | Total County/District Expenditures for School Health Services | \$181,798,017 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$64.14 |
| Bleeding Disorder | 3,117 | • | |
| Cancer | 1,711 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 10,998 | | . 11000 10 1110 |
| Cystic Fibrosis | 855 | | |
| Diabetes - Type 1 | 8,153 | | |
| Diabetes - Type 2 | , | Registered Nurses | 232 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 114 |
| Kidney Disorders | , | Health Aides/Techs | 220 |
| | 191 | | 220 |
| Lupus Mental/Behavioral Health Conditions | | Employed by School District Registered Nurses | 575 |
| | | Licensed Practical Nurses | |
| Sickle Cell Disease Other Conditions | | Health Aides/Techs | 816 996 |
| Totals | 747,535 | Employed by Community Partner (Public and Private) | 330 |
| Totalo | 171,000 | | 350 |
| Students Needing Medications and/or Medical | | Registered Nurses | |
| | | Licensed Practical Nurses | 198 |
| Treatments During the School Day | 0.400 | Health Aides/Techs | 135 |
| Insulin Administration | 8,160 | l • | 4.455 |
| Medications/Other Injections | | Registered Nurses | 1,157 |
| Medication/Intravenous | | Licensed Practical Nurses | 1,129 |
| Medications/Inhaler (or nebulizer) | , | Health Aides/Techs | 1,351 |
| Medications/Oral (by mouth) | 101,003 | | |
| Medications/Nasal | 728 | Non-ESE Student Caseload Per Registered Nurse | 2,449 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 3.24 |
| Medications/Topical | 2,444 | | |
| Other Medication Routes | 1,910 | ESE Staff Providing Health Services to Limited Caseloads | of |
| Total Students Needing Medications During the | 185,095 | Medically Fragile Students on School Campuses | |
| School Day | 105,095 | Registered Nurses | 222 |
| Carbohydrate Counting | 11,246 | Licensed Practical Nurses | 431 |
| Glucose Monitoring | 13,931 | Health Aides/Techs | 717 |
| Catheterization | 649 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 432 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 2,573 | Nursing Assessment/Counseling | 1,980,525 |
| J, PEG, NG Tube Feeding | 2,401 | Licensed Practical Nurse Encounter | 2,121,724 |
| Oxygen Continuous or Intermittent | 1,687 | Paraprofessional Evaluation/Treatment | 3,516,276 |
| Pulse Oximetry | | Staff/Parent Consultation | 3,396,796 |
| Collection or | , | Individualized Health Care Plan Development | |
| * CONCOUNT! Of | 3.386 | | 91.448 |
| | , | · · | 91,449 37.620 |
| Tracheostomy Care | 114 | Child-Specific Training | 37,620 |
| Tracheostomy Care Ventilator Dependent Care | 114 10 | Child-Specific Training Complex Medical Procedures | 37,620 1,391,198 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures | 114 10 14,203 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing | 37,620 1,391,198 39,886 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During | 114 10 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews | 37,620 1,391,198 39,886 2,902,030 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures | 114 10 14,203 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up | 37,620 1,391,198 39,886 2,902,030 634,498 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day | 114 10 14,203 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services | 37,620 1,391,198 39,886 2,902,030 634,498 25,706 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators | 114 10 14,203 56,417 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration | 37,620 1,391,198 39,886 2,902,030 634,498 25,706 2,843,738 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student | 114 10 14,203 56,417 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration | 37,620 1,391,198 39,886 2,902,030 634,498 25,706 2,843,735 2,890,064 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student | 114 10 14,203 56,417 3.88 9.07 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 37,620 1,391,198 39,886 2,902,030 634,498 25,706 2,843,735 2,890,064 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 114 10 14,203 56,417 3.88 9.07 87.79% | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services | 37,620 1,391,198 39,886 2,902,030 634,498 25,706 2,843,735 2,890,062 45,038 3,776,294 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 114, 10 14,203 56,417 3.88 9.07 87.79% 850,547 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 37,620 1,391,198 39,886 2,902,030 634,498 25,706 2,843,735 2,890,062 45,038 3,776,294 |
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| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades M Note: The percent of students screened in mandated grade Screenings and Referrals | 114, 100 14,203 56,417 3.88 9.07 87.79% 850,547 629,628,903 N/A 2.72 andated by es may be over | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 37,620 1,391,196 39,886 2,902,036 634,496 25,706 2,843,736 2,890,066 45,039 3,776,294 25,692,846 Growth and Development with Body Mass Index |
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60.78%

4.14%

16.29%

18.78%



Alachua County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

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|--|-----------------------------|---|--|
| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$224,948 |
| Elementary/Middle/High/Combined Level Students | 29,845 | CHD Federal Title XXI Revenue | \$380,698 |
| December 1 Of the All Level 1 Comments | | CHD Sub-Total | \$605,646 |
| Reported Student Health Conditions | 200 | CHD Other Funds | \$59,197 |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$664,843 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$1,505,75 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$(|
| Asthma | | Total County/District Expenditures for School Health Services | \$2,170,598 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$72.73 |
| Bleeding Disorder | 49 | | |
| Cancer | 16 | = = (= -=, | rvices to the |
| Cardiac Conditions | 306 | General Student Population on School Campuses | |
| Cystic Fibrosis | 2 | Front out the Occupted Health Bon outer and | |
| Diabetes - Type 1 | 79 | Employed by County Health Department | 44.00 |
| Diabetes - Type 2 | | Registered Nurses | 11.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 1.00 |
| Kidney Disorders | 97 | Health Aides/Techs | 0.00 |
| Lupus | 140 | Employed by School District | 40.00 |
| Mental/Behavioral Health Conditions | | Registered Nurses | 12.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 15.00 |
| Other Conditions | , | Health Aides/Techs Employed by Community Partner (Public and Private) | 4.00 |
| Totals | 14,269 | Employed by Community Partner (Public and Private) | 0.00 |
| Students Needing Medications and/or Medical | | Registered Nurses | |
| | | Licensed Practical Nurses Health Aides/Techs | 0.00 |
| Treatments During the School Day | 40 | | 0.00 |
| Insulin Administration Medications (Other Injections | 49 170 | Total Non ESE Staff Providing School Health Services | 00.00 |
| Medications/Other Injections Medication/Introvenous | | Registered Nurses | 23.00 |
| Medications/Intravenous | | Licensed Practical Nurses Health Aides/Techs | 16.00 4.00 |
| Medications/Inhaler (or nebulizer) | | | 4.00 |
| Medications/Oral (by mouth) | 1,368 | | 4 200 |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 1,298 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 2.43 |
| Medications/Topical | 24 | CCC Ctoff Draviding Health Commisses to Limited Consissed of | £ |
| Other Medication Routes | 11 | ESE Staff Providing Health Services to Limited Caseloads o | T |
| Total Students Needing Medications During the | 2,187 | Medically Fragile Students on School Campuses | , |
| School Day | 00 | Registered Nurses | 1 |
| Carbohydrate Counting | | Licensed Practical Nurses | 1 |
| Glucose Monitoring | 53 | Health Aides/Techs | Ü |
| Catheterization | 3 | Cabaal Haalth Camilaaa Dravildad During 2010 2010 | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 1 | School Health Services Provided During 2018-2019 | 44.705 |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 11,795 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 1,274 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 42 |
| Pulse Oximetry | | Staff/Parent Consultation | 14,952 |
| Collection or | | Individualized Health Care Plan Development | 276 492 |
| Tracheostomy Care | | Child-Specific Training | .02 |
| Ventilator Dependent Care | | Complex Medical Procedures | 3,086 |
| Other Treatments and Procedures | 31 | Exceptional Student Education Staffing | 58 |
| Total Students Needing Medical Procedures During | 253 | Health Record Reviews | 2,332 |
| the School Day | | Immunization Follow-up | 1,451 |
| Other Indicators | | Preventive Dental Services | 11 |
| Other Indicators | 0.1- | Medication Administration | 14,599 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 12,584 |
| Average (#) of School Health Services Per Student | | Health Education Classes | (|
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 34,197 |
| In-Kind Health/Social Service Hours from Local Agencies | , | Total Services | 97,149 |
| Value of In-Kind Health/Social Service Hrs. | \$193,308 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.30 | | |
| #CA-A- 13 mlb D-A- D-a 4 000 f-a 44 - 40 M - a Olds | | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | EL 11 A L 1 L 4 (1 A L E L A) EL A L EL A A EL A A EL A A EL A EL | |
| Students Screened in Grades Ma | andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Students Screened in Grades Ma | andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| Students Screened in Grades Ma | andated by | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development |
| Students Screened in Grades Ma Note: The percent of students screened in mandated grades | andated by | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development with Body Mass |
| Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development vith Body Mass Index |
| Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Development vith Body Mass Index 1st, 3rd, 6th |
| Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,050 6,688 2,178 | Development vith Body Mass Index 1st, 3rd, 6th 6,901 |
| Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development vith Body Mass Index 1st, 3rd, 6th 6,901 6,775 |
| Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development vith Body Mass Index 1st, 3rd, 6th 6,901 6,775 98.17% |
| Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,050 6,688 2,178 8,936 6,551 2,185 98.74% 97.95% 100.32% 227 70 25 | Development vith Body Mass Index 1st, 3rd, 6th 6,901 6,775 98.17% 0 |
| Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | andated by s may be over | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,050 6,688 2,178 8,936 6,551 2,185 98.74% 97.95% 100.32% 227 70 25 Healthy Weight Overweight | Development vith Body Mass Index 1st, 3rd, 6th 6,901 6,775 98.17% 0 Obese |
| Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,050 6,688 2,178 8,936 6,551 2,185 98.74% 97.95% 100.32% 227 70 25 Healthy Weight (5th to < 85th Underweight (85th to < 95th | Development vith Body Mass Index 1st, 3rd, 6th 6,901 6,775 98.17% 0 Obese (≥ 95th |
| Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development vith Body Mass Index 1st, 3rd, 6th 6,901 6,775 98.17% 0 Obese (≥ 95th percentile) |
| Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,050 6,688 2,178 8,936 6,551 2,185 98.74% 97.95% 100.32% 227 70 25 Healthy Weight (5th to < 85th Underweight (85th to < 95th | Development vith Body Mass Index 1st, 3rd, 6th 6,901 6,775 98.17% 0 Obese (≥ 95th |



Baker County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|---|--|--|
| Elementary/Middle/High/Combined Level Schools | e | County Health Department (CHD) State General Revenue | \$85,598 |
| Elementary/Middle/High/Combined Level Schools Elementary/Middle/High/Combined Level Students | | County Health Department (CHD) State General Revenue CHD Federal Title XXI Revenue | \$85,598 \$126,437 |
| Liementary/iviliquie/r right/combined Level Students | 5,000 | CHD Sub-Total | \$120,437 \$212,035 |
| Reported Student Health Conditions | | CHD Other Funds | \$212,033 |
| ADD/ADHD | 211 | Total CHD Expenditures for School Health Services | \$212,035 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$502,276 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$502,276 \$0 |
| Asthma | | Total Community Partner Expenditures for School Health Services Total County/District Expenditures for School Health Services | ֆն \$714,311 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$714,311 \$141.17 |
| Bleeding Disorder | აე ე | Annual i el Student Expenditule foi School Health Services | φ141.1 <i>1</i> |
| Cancer | 4 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 35 | , , , | AICES TO THE |
| Cystic Fibrosis | 33 1 | General Student Population on School Campuses | |
| Diabetes - Type 1 | Ι | Employed by County Health Department | |
| Diabetes - Type 1 Diabetes - Type 2 | 0 | Registered Nurses | 0.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| | | Health Aides/Techs | 0.00 |
| Kidney Disorders | 9 | | 0.00 |
| Lupus Mental/Behavioral Health Conditions | 25 | Employed by School District Registered Nurses | 6.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | | Health Aides/Techs | 0.00 |
| Totals | | | 0.00 |
| Totals | 1,823 | Employed by Community Partner (Public and Private) Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| | 10 | | 0.00 |
| Insulin Administration Medications/Other Injections | 10 | 9 | 6.00 |
| Medications/Other Injections | | Registered Nurses | 6.00 |
| Medications/Intravenous Medications/Inhaler (or nebulizer) | | Licensed Practical Nurses Health Aides/Techs | 0.00 0.00 |
| Medications/Inhaler (or nebulizer) | | | 0.00 |
| Medications/Oral (by mouth) | 173 | | 0.40 |
| Medications/Nasal | 3 | Student Caseload Per Non-ESE Registered Nurse | 843 |
| Medications/Rectal | 7 | School Caseload Per Registered Nurse | 1.00 |
| Medications/Topical | 6 | ESE Stoff Draviding Haplib Comisso to Limited Constant | of |
| Other Medication Routes | 1 | ESE Staff Providing Health Services to Limited Caseloads | UI |
| Total Students Needing Medications During the | 378 | Medically Fragile Students on School Campuses | • |
| School Day | | Registered Nurses | 0 |
| Carbohydrate Counting | | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 12 | Health Aides/Techs | 0 |
| Catheterization | 2 | School Hoolth Comissos Dravidad During 2040 2040 | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 1 | School Health Services Provided During 2018-2019 | 20.054 |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 36,254 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 52 |
| Oxygen Continuous or Intermittent Pulse Oximetry | | Paraprofessional Evaluation/Treatment Staff/Parent Consultation | 12,129 |
| • | | Individualized Health Care Plan Development | |
| Collection or | | Individualized Health Care Plan Development Child-Specific Training | 394 |
| Tracheostomy Care | | | 6.254 |
| Ventilator Dependent Care | | Complex Medical Procedures Exceptional Student Education Staffing | 6,351 |
| Other Treatments and Procedures | () | Exceptional Student Education Staffing | |
| Total Studente Needing Medical Dresedures During | ŭ | Hoolth Popord Povious | 32 5.510 |
| Total Students Needing Medical Procedures During | 52 | Health Record Reviews | 5,510 |
| Total Students Needing Medical Procedures During the School Day | | Immunization Follow-up | 5,510 3,141 |
| the School Day | | Immunization Follow-up Preventive Dental Services | 5,510 3,141 748 |
| the School Day Other Indicators | 52 | Immunization Follow-up Preventive Dental Services Medication Administration | 5,510 3,141 748 13,614 |
| the School Day Other Indicators Average Number of School Clinic Visits Per Student | 52 7.73 | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration | 5,510 3,141 748 13,614 7,067 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student | 7.73 23.06 | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 5,510 3,141 748 13,614 7,067 126 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 7.73 23.06 94.56% | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services | 5,510 3,141 748 13,614 7,067 126 31,207 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 7.73 23.06 94.56% 1,405 | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 5,510 3,141 748 13,614 7,067 126 31,207 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. | 7.73 23.06 94.56% 1,405 \$30,151 | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services | 5,510 3,141 748 13,614 7,067 126 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 7.73 23.06 94.56% 1,405 \$30,151 5.04 | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services | 5,510 3,141 748 13,614 7,067 126 31,207 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 5,510 3,141 748 13,614 7,067 126 31,207 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 5,510 3,141 748 13,614 7,067 126 31,207 116,698 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 5,510 3,141 748 13,614 7,067 126 31,207 116,698 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 5,510 3,141 748 13,614 7,067 126 31,207 116,698 Growth and Development |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 5,510 3,141 748 13,614 7,067 126 31,207 116,698 Growth and Development with Body Mass |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | 5,510 3,141 748 13,614 7,067 126 31,207 116,698 Growth and Development with Body Mass Index |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 5,510 3,141 748 13,614 7,067 126 31,207 116,698 Growth and Development with Body Mass Index 1st, 3rd, 6th |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,561 1,208 408 | 5,510 3,14 748 13,614 7,067 126 31,207 116,698 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,191 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,561 1,208 408 1,583 1,223 414 | 5,510 3,14' 748 13,614 7,067 126 31,207 116,698 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,191 1,221 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,561 1,208 408 1,583 1,223 414 101.41% 101.24% 101.47% | 5,510 3,14' 748 13,614 7,067 126 31,207 116,698 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,191 1,221 102.52% |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,561 1,208 408 1,583 1,223 414 101.41% 101.24% 101.47% 127 8 1 | 5,510 3,14' 748 13,614 7,067 126 31,207 116,698 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,191 1,221 102.52% 352 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,561 1,208 408 1,583 1,223 414 101.41% 101.24% 101.47% 127 8 1 Healthy Weight Overweight | 5,510 3,14' 748 13,614 7,06i 126 31,207 116,698 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,191 1,221 102.52% 352 Obese |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,561 1,208 408 1,583 1,223 414 101.41% 101.24% 101.47% 127 8 1 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | 5,510 3,14' 748 13,614 7,067 126 31,207 116,698 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,191 1,221 102.52% 352 Obese (≥ 95th |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,561 1,208 408 1,583 1,223 414 101.41% 101.24% 101.47% 127 8 101.47% 127 8 100.447% 128 100.447% 129 100.447% 120 100.447% 120 100.447% 121 100.447% 122 100.447% 123 100.447% 124 100.447% 125 100.447% 127 100.447% 127 100.447% 128 100.447% 129 100.447% 120 | 5,510 3,141 748 13,614 7,067 126 31,207 116,698 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,191 1,221 102.52% 352 Obese (≥ 95th percentile) |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 7.73 23.06 94.56% 1,405 \$30,151 5.04 2.72 ndated by | Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,561 1,208 408 1,583 1,223 414 101.41% 101.24% 101.47% 127 8 1 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | 5,510 3,141 748 13,614 7,067 126 31,207 116,698 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,191 1,221 102.52% 352 Obese (≥ 95th |



Bay County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|---|-----------------|
| Elementary/Middle/High/Combined Level Schools | 39 | County Health Department (CHD) State General Revenue | \$ |
| Elementary/Middle/High/Combined Level Students | 28,129 | CHD Federal Title XXI Revenue | \$ |
| | | CHD Sub-Total | \$ |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$ |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$525,00 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$525,00 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$18.6 |
| Bleeding Disorder | 10 | | |
| Cancer Cardiac Conditions | 6 | (, | rvices to the |
| Cardiac Conditions Cystic Fibrosis | 49 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 38 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 5.5 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 252 | Registered Nurses | 2.7 |
| Sickle Cell Disease | | Licensed Practical Nurses | 10.6 |
| Other Conditions | 570 | Health Aides/Techs | 91.0 |
| Totals | 4,525 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 1.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 1.0 |
| Treatments During the School Day | | Health Aides/Techs | 2.0 |
| Insulin Administration | 54 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 9.2 |
| Medication/Intravenous | | Licensed Practical Nurses | 11.6 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 93.0 |
| Medications/Oral (by mouth) | 444 | | 0.04 |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 3,04 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 4.2 |
| Medications/Topical | 12 | CCC Ctoff Drawiding Health Commisses to Limited Consessed of | |
| Other Medication Routes | б | ESE Staff Providing Health Services to Limited Caseloads of | DT |
| Total Students Needing Medications During the | 912 | Medically Fragile Students on School Campuses | |
| School Day Carbohydrate Counting | 46 | Registered Nurses Licensed Practical Nurses | |
| Glucose Monitoring | | Health Aides/Techs | |
| Catheterization | 3 | Treatiti Aides/ recits | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 3 | Nursing Assessment/Counseling | 1,98 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 1,00 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 50,28 |
| Pulse Oximetry | 3 | Staff/Parent Consultation | 26,68 |
| Collection or | 1 | Individualized Health Care Plan Development | ,,,, |
| Tracheostomy Care | 0 | Child-Specific Training | |
| Ventilator Dependent Care | | Complex Medical Procedures | 6,24 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | |
| Total Students Needing Medical Procedures During | 109 | Health Record Reviews | 2,66 |
| the School Day | 109 | Immunization Follow-up | 10,40 |
| | | Preventive Dental Services | |
| Other Indicators | | Medication Administration | 35,02 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 18,53 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 1,26 |
| Students (%) Returning to Class After Clinic Visits | 89.70% | All Other Services | 28,23 |
| In-Kind Health/Social Service Hours from Local Agencies | 0 | Total Services | 181,32 |
| Value of In-Kind Health/Social Service Hrs. | \$0 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 5.60 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | Omercial: |
| Note: The percent of students screened in mandated grades in | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| Caraanings and Beforests | | | with Body Mass |
| Screenings and Referrals Target Populations (Mandated grade levels for each screening): | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 5,201 3,889 1,150 4,333 3,302 824 | 4,001 |
| Number (#) of Students Screened in Mandated Grades | | 4,333 3,302 824 83.31% 84.91% 71.65% | 3,193 79.81% |
| Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | 440 194 30 | 79.81% 740 |
| Trainbor (#) or oradonto referred for Abriotifial Results | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| | | (can to count of count o count | ,_ ooan |
| Body Mass Index Screening Results | | percentile) (< 5th percentile) percentile) | percentile) |

1,946

60.95%

173

5.42%

470

14.72%

604

18.92%



Bradford County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|--------------|---|----------------------------|
| Elementary/Middle/High/Combined Level Schools | 7 | County Health Department (CHD) State General Revenue | \$72,18 |
| Elementary/Middle/High/Combined Level Students | 3,165 | CHD Federal Title XXI Revenue | \$175,62 |
| | | CHD Sub-Total | \$247,81 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$247,81 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$ |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0.47.04 |
| Asthma | | Total County/District Expenditures for School Health Services | \$247,81 |
| Autism Bleeding Disorder | 42 | Annual Per Student Expenditure for School Health Services | \$78.3 |
| Cancer | 1 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 62 | General Student Population on School Campuses | vices to the |
| Cystic Fibrosis | 8 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 7 | Employed by County Health Department | |
| Diabetes - Type 2 | 5 | Registered Nurses | 2.5 |
| Epilepsy / Seizures | 36 | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | 16 | Health Aides/Techs | 2.0 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | | Registered Nurses | 0.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.0 |
| Other Conditions | | Health Aides/Techs | 0.0 |
| Totals | 1,522 | Employed by Community Partner (Public and Private) | 0.0 |
| Students Needing Medications and/or Medical | | Registered Nurses Licensed Practical Nurses | 0.0 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 6 | Total Non ESE Staff Providing School Health Services | 0.0 |
| Medications/Other Injections | - | Registered Nurses | 2.5 |
| Medication/Intravenous | | Licensed Practical Nurses | 0.0 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 2.0 |
| Medications/Oral (by mouth) | 148 | | |
| Medications/Nasal | 3 | Student Caseload Per Non-ESE Registered Nurse | 1,26 |
| Medications/Rectal | 2 | School Caseload Per Registered Nurse | 2.8 |
| Medications/Topical | 26 | | |
| Other Medication Routes | 1 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | 262 | Medically Fragile Students on School Campuses | |
| School Day | | Registered Nurses | |
| Carbohydrate Counting | 2 | Licensed Practical Nurses | |
| Glucose Monitoring Catheterization | 6 | Health Aides/Techs | |
| | 1 | School Health Services Provided During 2018-2019 | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care Electronic Monitoring (cardiac, oximetry, other) | U | Nursing Assessment/Counseling | 1,12 |
| J. PEG. NG Tube Feeding | | Licensed Practical Nurse Encounter | 1,12 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 22,66 |
| Pulse Oximetry | | Staff/Parent Consultation | 6,25 |
| Collection or | | Individualized Health Care Plan Development | 5,_5 |
| Tracheostomy Care | | Child-Specific Training | · · |
| Ventilator Dependent Care | | Complex Medical Procedures | 1,06 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 2 |
| Total Students Needing Medical Procedures During | 10 | Health Record Reviews | 87 |
| the School Day | 10 | Immunization Follow-up | 2,14 |
| <u> </u> | | Preventive Dental Services | |
| Other Indicators | _ | Medication Administration | 9,93 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 7,83 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 7 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 3,91 |
| In-Kind Health/Social Service Hours from Local Agencies | , | Total Services | 55,95 |
| Value of In-Kind Health/Social Service Hrs. | \$31,280 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 5.33 2.72 | | |
| | | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| g | , | | Development vith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 979 749 204 | 700 |
| Number (#) of Students Screened in Mandated Grades | | 960 730 206 | 713 |
| Percent (%) of Students Screened in Mandated Grades | | 98.06% 97.46% 100.98% | 101.86% |
| Number (#) of Students Referred for Abnormal Results | | 73 17 5 | 33 |
| | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | percentile) (< 5th percentile) percentile) | percentile) |

433

60.73%

10

1.40%

108

15.15%

162

22.72%



Brevard County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|---|-------------------------|
| Elementary/Middle/High/Combined Level Schools | 101 | County Health Department (CHD) State General Revenue | \$475,772 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$156,446 |
| | | CHD Sub-Total | \$632,218 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$632,218 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$2,504,280 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$3,136,498 |
| Autism | 796 74 | Annual Per Student Expenditure for School Health Services | \$42.54 |
| Bleeding Disorder Cancer | 74 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | ndaga ta tha |
| Cardiac Conditions | 522 | General Student Population on School Campuses | vices to trie |
| Cystic Fibrosis | 37 | | |
| Diabetes - Type 1 | 164 | | |
| Diabetes - Type 2 | | Registered Nurses | 6.00 |
| Epilepsy / Seizures | 658 | Licensed Practical Nurses | 56.00 |
| Kidney Disorders | 210 | Health Aides/Techs | 70.00 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | , | Health Aides/Techs | 0.00 |
| Totals | 36,428 | , | 0.00 |
| Students Needing Medications and/or Medical | | Registered Nurses Licensed Practical Nurses | 0.00 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 148 | | 0.00 |
| Medications/Other Injections | | Registered Nurses | 6.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 56.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 70.00 |
| Medications/Oral (by mouth) | 1,197 | | |
| Medications/Nasal | 15 | Student Caseload Per Non-ESE Registered Nurse | 12,289 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 16.83 |
| Medications/Topical | 92 | | _ |
| Other Medication Routes | 39 | ESE Staff Providing Health Services to Limited Caseloads o | of |
| Total Students Needing Medications During the | 2,621 | Medically Fragile Students on School Campuses | |
| School Day | 400 | Registered Nurses | 0 |
| Carbohydrate Counting Glucose Monitoring | | Licensed Practical Nurses Health Aides/Techs | 1 |
| Catheterization | 26 | | U |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 3 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 5 | Nursing Assessment/Counseling | 46,164 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 141,804 |
| Oxygen Continuous or Intermittent | 1 | Paraprofessional Evaluation/Treatment | 142,560 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 292,919 |
| Collection or | | Individualized Health Care Plan Development | 2,459 |
| Tracheostomy Care | | Child-Specific Training | 143 |
| Ventilator Dependent Care | | Complex Medical Procedures | 50,603 |
| Other Treatments and Procedures | 161 | Exceptional Student Education Staffing | 703 |
| Total Students Needing Medical Procedures During | 547 | Health Record Reviews Immunization Follow-up | 24,792 |
| the School Day | | Immunization Follow-up Preventive Dental Services | 44,019 17 |
| Other Indicators | | Medication Administration | 112,878 |
| Average Number of School Clinic Visits Per Student | 3 97 | First Aid Administration | 182,905 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 1,651 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 107,921 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 1,151,538 |
| Value of In-Kind Health/Social Service Hrs. | \$39,938 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.37 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| Corponings and Deferrals | | | vith Body Mass |
| Screenings and Referrals Target Populations (Mandated grade levels for each screening): | | Vision Hearing Scoliosis KG 1et 3rd 6th KG 1et 6th 6th | Index |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th 20,918 15,911 5,420 | 1st, 3rd, 6th 14,765 |
| Number (#) of Students Screened in Mandated Grades | | 20,871 15,379 4,829 | 14,639 |
| Percent (%) of Students Screened in Mandated Grades | | 99.78% 96.66% 89.10% | 99.15% |
| Number (#) of Students Referred for Abnormal Results | | 1,388 708 152 | 3,152 |
| | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | percentile) (< 5th percentile) percentile) | percentile) |
| | | | |

9,417

64.33%

888

6.07%

2,070

14.14%

2,264

15.47%



Broward County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|---|------------------|
| Elementary/Middle/High/Combined Level Schools | 317 | County Health Department (CHD) State General Revenue | \$1,456,90 |
| Elementary/Middle/High/Combined Level Students | 270,978 | CHD Federal Title XXI Revenue | \$346,12 |
| | | CHD Sub-Total | \$1,803,02 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | 5,425 | Total CHD Expenditures for School Health Services | \$1,803,02 |
| Allergies - Not Severe | 40,025 | Total School District Expenditures for School Health Services | \$5,974,41 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$1,450,71 |
| Asthma | | Total County/District Expenditures for School Health Services | \$9,228,15 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$34.0 |
| Bleeding Disorder | 210 | | |
| Cancer | 120 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | vices to the |
| Cardiac Conditions | 1,465 | | |
| Cystic Fibrosis | 23 | | |
| Diabetes - Type 1 | 544 | Employed by County Health Department | 4.4 |
| Diabetes - Type 2 | | Registered Nurses Licensed Practical Nurses | 1.4 |
| Epilepsy / Seizures | , | Health Aides/Techs | 0.0 5.0 |
| Kidney Disorders | 127 | | 5.0 |
| Lupus Mental/Behavioral Health Conditions | 1 003 | Employed by School District Registered Nurses | 14.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 10.0 |
| Other Conditions | | Health Aides/Techs | 10.0 |
| Totals | 69,252 | | 10.0 |
| Totalo | 00,202 | Registered Nurses | 44.6 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 63.0 |
| Treatments During the School Day | | Health Aides/Techs | 95.0 |
| Insulin Administration | 295 | | |
| Medications/Other Injections | 96 | Registered Nurses | 60.0 |
| Medication/Intravenous | | Licensed Practical Nurses | 73.0 |
| Medications/Inhaler (or nebulizer) | 542 | Health Aides/Techs | 110.0 |
| Medications/Oral (by mouth) | 670 | | |
| Medications/Nasal | 13 | Student Caseload Per Non-ESE Registered Nurse | 4,51 |
| Medications/Rectal | 24 | School Caseload Per Registered Nurse | 5.2 |
| Medications/Topical | 23 | | |
| Other Medication Routes | 82 | ESE Staff Providing Health Services to Limited Caseloads o | f |
| Total Students Needing Medications During the | 1,745 | Medically Fragile Students on School Campuses | |
| School Day | | Registered Nurses | 3 |
| Carbohydrate Counting | | Licensed Practical Nurses | 13 |
| Glucose Monitoring | 301 | Health Aides/Techs | 12 |
| Catheterization | 0 | Oakaal Haalib Oamilaaa Duuridad Duurin 20040 0040 | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 1 | School Health Services Provided During 2018-2019 | 120 55 |
| Electronic Monitoring (cardiac, oximetry, other) J. PEG, NG Tube Feeding | | Nursing Assessment/Counseling Licensed Practical Nurse Encounter | 139,55 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 214,88 228,02 |
| Pulse Oximetry | 12 | Staff/Parent Consultation | 264,12 |
| Collection or | 90 | Individualized Health Care Plan Development | 6,01 |
| Tracheostomy Care | | Child-Specific Training | 2,25 |
| Ventilator Dependent Care | | Complex Medical Procedures | 110,31 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 7 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 1,11 |
| the School Day | 2,251 | Immunization Follow-up | 3,04 |
| • • | | Preventive Dental Services | 3,51 |
| Other Indicators | | Medication Administration | 110,69 |
| Average Number of School Clinic Visits Per Student | 2.05 | First Aid Administration | 194,83 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 2,49 |
| Students (%) Returning to Class After Clinic Visits | 82.61% | All Other Services | 467,77 |
| In-Kind Health/Social Service Hours from Local Agencies | 14,668 | Total Services | 1,745,20 |
| Value of In-Kind Health/Social Service Hrs. | \$586,852 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1.80 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| 0 | | | ith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 72,971 53,999 18,839 | 55,723 |
| Number (#) of Students Screened in Mandated Grades | | 72,652 54,482 18,033 | 62,689 |
| Percent (%) of Students Screened in Mandated Grades | | 99.56% 100.89% 95.72% | 112.50% |
| Number (#) of Students Referred for Abnormal Results | | 8,989 3,373 1,047 | 170 |
| | | Healthy Weight Overweight | Obese (≥ 95th |
| | | | |
| Body Mass Index Screening Results | | (5th to < 85th Underweight (85th to < 95th percentile) (< 5th percentile) percentile) | percentile) |

38,133

60.83%

2,641

4.21%

8,964

14.30%

12,951

20.66%



Calhoun County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|---------|---|--|
| Elementary/Middle/High/Combined Level Schools | 5 | 5 County Health Department (CHD) State General Revenue | \$85,534 |
| Elementary/Middle/High/Combined Level Students | 2,180 | CHD Federal Title XXI Revenue | \$12,632 |
| , , | , | CHD Sub-Total | \$98,166 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 256 | Total CHD Expenditures for School Health Services | \$98,166 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$860 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | 7 Total County/District Expenditures for School Health Services | \$99,026 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$45.42 |
| Bleeding Disorder | 5 | 5 | • |
| Cancer | 1 | Non-Exceptional Education (ESE) Staff Providing School Health Serv | vices to the |
| Cardiac Conditions | 13 | | |
| Cystic Fibrosis | 0 | | |
| Diabetes - Type 1 | 5 | Employed by County Health Department | |
| Diabetes - Type 2 | 1 | 1 Registered Nurses | 0.25 |
| Epilepsy / Seizures | 14 | Licensed Practical Nurses | 2.00 |
| Kidney Disorders | 2 | 2 Health Aides/Techs | 0.00 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 38 | Registered Nurses | 0.00 |
| Sickle Cell Disease | 4 | Licensed Practical Nurses | 0.00 |
| Other Conditions | 0 | Health Aides/Techs | 1.00 |
| Totals | 631 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 5 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | 13 | Registered Nurses | 0.25 |
| Medication/Intravenous | 0 | Licensed Practical Nurses | 2.00 |
| Medications/Inhaler (or nebulizer) | 38 | B Health Aides/Techs | 1.00 |
| Medications/Oral (by mouth) | 156 | 6 | |
| Medications/Nasal | 2 | Student Caseload Per Non-ESE Registered Nurse | 8,720 |
| Medications/Rectal | 2 | School Caseload Per Registered Nurse | 20.00 |
| Medications/Topical | 4 | 4 | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | |
| Total Students Needing Medications During the | 000 | Medically Fragile Students on School Campuses | |
| School Day | 220 | Registered Nurses | 0 |
| Carbohydrate Counting | 5 | 5 Licensed Practical Nurses | 0 |
| Glucose Monitoring | 5 | 5 Health Aides/Techs | 18 |
| Catheterization | 0 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | - | Nursing Assessment/Counseling | 41 |
| J, PEG, NG Tube Feeding | 0 | Licensed Practical Nurse Encounter | 10,902 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 1,152 |
| Pulse Oximetry | 1 | 1 Staff/Parent Consultation | 2,659 |
| Collection or | 0 | Individualized Health Care Plan Development | 51 |
| Tracheostomy Care | 0 | Child-Specific Training | 0 |
| Ventilator Dependent Care | | Complex Medical Procedures | 811 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 69 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 1,215 |
| the School Day | 11 | Immunization Follow-up | 310 |
| | | Preventive Dental Services | 0 |
| Other Indicators | | Medication Administration | 6,496 |
| Average Number of School Clinic Visits Per Student | 7.42 | 2 First Aid Administration | 1,958 |
| Average (#) of School Health Services Per Student | 12.98 | B Health Education Classes | 173 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 2,453 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 28,290 |
| Value of In-Kind Health/Social Service Hrs. | \$1,588 | | , |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.12 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | | y Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | - | er 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | · · · · · · · · · · · · · · · · · · · | Development |
| | | | ith Body Mass |
| | | | |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Screenings and Referrals Target Populations (Mandated grade levels for each screening): | | | - |
| | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 619 467 165 | Index 1st, 3rd, 6th 449 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 619 467 165 607 461 157 | Index 1st, 3rd, 6th 449 444 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 619 467 165 607 461 157 98.06% 98.72% 95.15% | Index 1st, 3rd, 6th 449 444 98.89% |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 619 467 165 607 461 157 98.06% 98.72% 95.15% 67 14 12 | Index 1st, 3rd, 6th 449 444 98.89% 111 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 619 467 165 607 461 157 98.06% 98.72% 95.15% 67 14 12 Healthy Weight Overweight | Index 1st, 3rd, 6th 449 444 98.89% 111 Obese |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 619 467 165 607 461 157 98.06% 98.72% 95.15% 67 14 12 | Index 1st, 3rd, 6th 449 444 98.89% 111 |

268

60.36%

16

3.60%

61

13.74%

99

22.30%



Charlotte County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|---|---|
| Elementary/Middle/High/Combined Level Schools | 22 | County Health Department (CHD) State General Revenue | \$121,76 |
| Elementary/Middle/High/Combined Level Students | 16,009 | CHD Federal Title XXI Revenue | \$23,36 |
| | | CHD Sub-Total | \$145,12 |
| Reported Student Health Conditions | | CHD Other Funds | \$12,370 |
| ADD/ADHD | 895 | Total CHD Expenditures for School Health Services | \$157,49 |
| Allergies - Not Severe | 1,543 | Total School District Expenditures for School Health Services | \$1,672,54 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$1,830,04 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$114.3 |
| Bleeding Disorder | 8 | | ****** |
| Cancer | 5 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | vices to the |
| Cardiac Conditions | 57 | General Student Population on School Campuses | V1000 to till |
| Cystic Fibrosis | 3 | General Student ropulation on School Campuses | |
| Diabetes - Type 1 | 38 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| • | 19 | | 0.00 |
| Lupus Mental/Behavioral Health Conditions | 200 | Employed by School District | 12.0 |
| | | Registered Nurses | 13.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 16.0 |
| Other Conditions | | Health Aides/Techs | 0.0 |
| Totals | 3,912 | Employed by Community Partner (Public and Private) | 0.0 |
| Chudonto Needing Medications and/or Madications | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 28 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 13.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 16.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 0.00 |
| Medications/Oral (by mouth) | 347 | | |
| Medications/Nasal | 2 | Student Caseload Per Non-ESE Registered Nurse | 1,23 ⁻ |
| Medications/Rectal | 10 | School Caseload Per Registered Nurse | 1.69 |
| Medications/Topical | 5 | | |
| Other Medication Routes | 3 | ESE Staff Providing Health Services to Limited Caseloads o | f |
| Total Students Needing Medications During the | CAE | Medically Fragile Students on School Campuses | |
| School Day | 645 | Registered Nurses | (|
| Carbohydrate Counting | 31 | Licensed Practical Nurses | (|
| Glucose Monitoring | 34 | Health Aides/Techs | (|
| Catheterization | 5 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | _ | Nursing Assessment/Counseling | 32,97 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 44,94 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 632 |
| Pulse Oximetry | 2 | Staff/Parent Consultation | 26,728 |
| Collection or | 0 | Individualized Health Care Plan Development | 498 |
| Tracheostomy Care | | Child-Specific Training | 1 |
| Ventilator Dependent Care | | | |
| ' | | Complex Medical Procedures Exactional Student Education Staffing | 7,78 |
| Other Treatments and Procedures | 10 | Exceptional Student Education Staffing | 42: |
| Total Students Needing Medical Procedures During | 91 | Health Record Reviews | 118 |
| the School Day | | Immunization Follow-up | 492 |
| Other lediests | | Preventive Dental Services | 00.00 |
| Other Indicators | | Medication Administration | 30,213 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 13,20 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 759 |
| Students (%) Returning to Class After Clinic Visits | 91.41% | All Other Services | 16,010 |
| In-Kind Health/Social Service Hours from Local Agencies | 0 | Total Services | 174,78 |
| Value of In-Kind Health/Social Service Hrs. | \$0 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.55 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Ma | ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| - | | <u> </u> | |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 3,766 2,881 942 | 2,829 |
| Number (#) of Students Screened in Mandated Grades | | 3,798 2,912 953 | 2,845 |
| Percent (%) of Students Screened in Mandated Grades | | 100.85% 101.08% 101.17% | 100.57% |
| Number (#) of Students Referred for Abnormal Results | | 318 149 1 | 592 |
| 1 | | | |
| | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results Number of 1st. 3rd and 6th Grade Students by BMI Percentile | | | |

1,865

65.55%

124

4.36%

388

13.64%

468

16.45%



Citrus County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|---|----------------|
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$140,27 |
| Elementary/Middle/High/Combined Level Students | 15,470 | CHD Federal Title XXI Revenue | \$22,92 |
| | | CHD Sub-Total | \$163,20 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$163,20 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$2,076,97 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$2,240,18 |
| Autism | 138 | Annual Per Student Expenditure for School Health Services | \$144.8 |
| Bleeding Disorder | 10 | No. 5 (' 5- (' (505) 0)- (CD - (1 - | |
| Cancer Cardiac Conditions | 10 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| | 62 | General Student Population on School Campuses | |
| Cystic Fibrosis Diabetes - Type 1 | 22 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 1 | Employed by School District | 0.0 |
| Mental/Behavioral Health Conditions | 227 | Registered Nurses | 7.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 4.0 |
| Other Conditions | | Health Aides/Techs | 21.0 |
| Totals | 3,140 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 49 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | 19 | Registered Nurses | 7.0 |
| Medication/Intravenous | | Licensed Practical Nurses | 4.0 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 21.0 |
| Medications/Oral (by mouth) | 587 | | |
| Medications/Nasal | 5 | Student Caseload Per Non-ESE Registered Nurse | 2,21 |
| Medications/Rectal | 1 | School Caseload Per Registered Nurse | 3.0 |
| Medications/Topical | 36 | | |
| Other Medication Routes | 3 | ESE Staff Providing Health Services to Limited Caseloads of |)† |
| Total Students Needing Medications During the | 865 | Medically Fragile Students on School Campuses | |
| School Day | 47 | Registered Nurses | |
| Carbohydrate Counting | | Licensed Practical Nurses Health Aides/Techs | |
| Glucose Monitoring Catheterization | 13 | Health Aides/ Lechs | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | a | Nursing Assessment/Counseling | 17,58 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 10,68 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 181,48 |
| Pulse Oximetry | | Staff/Parent Consultation | 10,87 |
| Collection or | | Individualized Health Care Plan Development | 90 |
| Tracheostomy Care | | Child-Specific Training | 76 |
| Ventilator Dependent Care | | Complex Medical Procedures | 8,02 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 72 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 32,53 |
| the School Day | 169 | Immunization Follow-up | 12,26 |
| <u>-</u> | | Preventive Dental Services | ŕ |
| Other Indicators | | Medication Administration | 62,70 |
| Average Number of School Clinic Visits Per Student | 11.04 | First Aid Administration | 145,58 |
| Average (#) of School Health Services Per Student | 32.71 | Health Education Classes | 20 |
| Students (%) Returning to Class After Clinic Visits | 93.18% | All Other Services | 21,74 |
| In-Kind Health/Social Service Hours from Local Agencies | 782 | Total Services | 506,05 |
| Value of In-Kind Health/Social Service Hrs. | \$290,804 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 3.73 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | _ |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| 0 | | | with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 4,342 3,270 1,160 4,505 3,443 1,153 | 3,318 |
| Number (#) of Students Screened in Mandated Grades | | 4,595 3,443 1,153 | 3,435 |
| Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | 105.83% 105.29% 99.40% 165 27 9 | 103.53% 782 |
| Trainibor (#) or ordinary reletion for Aprilottial Nesults | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| | | percentile) (< 5th percentile) percentile) | percentile) |
| Body Mass Index Screening Results | | | |

2,068

60.20%

108

3.14%

585

17.03%

674

19.62%



Clay County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| membership. Included are services provided by county health department, school dis | oniot and toll | | |
|---|-------------------------------------|--|--|
| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$189,007 |
| Elementary/Middle/High/Combined Level Students | 38,264 | CHD Federal Title XXI Revenue | \$113,556 |
| | | CHD Sub-Total | \$302,563 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$302,563 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$1,839,077 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$1,859,460 |
| Asthma | 1,090 | Total County/District Expenditures for School Health Services | \$4,001,100 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$104.57 |
| Bleeding Disorder | 12 | | |
| Cancer | 13 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 76 | General Student Population on School Campuses | |
| Cystic Fibrosis | 10 | | |
| Diabetes - Type 1 | 100 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 1.50 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | 15 | Health Aides/Techs | 0.00 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | | Registered Nurses | 33.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 16.80 |
| Other Conditions | | Health Aides/Techs | 36.40 |
| Totals | 7,974 | Employed by Community Partner (Public and Private) | _ |
| Otales (a New York No. 1) | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 115 | | |
| Medications/Other Injections | | Registered Nurses | 34.50 |
| Medication/Intravenous | | Licensed Practical Nurses | 16.80 |
| Medications/Inhaler (or nebulizer) | 632 | Health Aides/Techs | 36.40 |
| Medications/Oral (by mouth) | 1,086 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 1,109 |
| Medications/Rectal | 25 | School Caseload Per Registered Nurse | 1.39 |
| Medications/Topical | 23 | | |
| Other Medication Routes | 8 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | 2,157 | Medically Fragile Students on School Campuses | |
| School Day | 2,107 | Registered Nurses | 3 |
| Carbohydrate Counting | 107 | Licensed Practical Nurses | 3 |
| Glucose Monitoring | 115 | Health Aides/Techs | 8 |
| Catheterization | 13 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 154,498 |
| J, PEG, NG Tube Feeding | 21 | Licensed Practical Nurse Encounter | 77,940 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 31,262 |
| Pulse Oximetry | | Staff/Parent Consultation | 80,497 |
| Collection or | | Individualized Health Care Plan Development | 1,816 |
| Tracheostomy Care | 2 | Child-Specific Training | 443 |
| Ventilator Dependent Care | 0 | Complex Medical Procedures | 42,790 |
| Other Treatments and Procedures | 149 | Exceptional Student Education Staffing | 3,508 |
| Total Students Needing Medical Procedures During | 491 | Health Record Reviews | 21,817 |
| the School Day | 491 | Immunization Follow-up | 1,565 |
| | | Preventive Dental Services | 375 |
| Other Indicators | | Medication Administration | 85,251 |
| Average Number of School Clinic Visits Per Student | 7.18 | First Aid Administration | 99,580 |
| Average (#) of School Health Services Per Student | 16.98 | Health Education Classes | 349 |
| Students (%) Returning to Class After Clinic Visits | 90.33% | All Other Services | 48,055 |
| In-Kind Health/Social Service Hours from Local Agencies | 8,170 | Total Services | 649,746 |
| Value of In-Kind Health/Social Service Hrs. | \$710,909 | | , |
| value of in-talla i leakin/obolal betylee i its. | , , , | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1.81 | | |
| | 1.81 2.72 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2.72 andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2.72 andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2.72 andated by | 100% due to screening students enrolled after the DOE's October survey of student membership. | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 2.72 andated by | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | 2.72 andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development with Body Mass |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 2.72 andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Development with Body Mass Index 1st, 3rd, 6th |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 2.72 andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 10,830 8,164 2,996 | Development with Body Mass Index 1st, 3rd, 6th 8,268 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 2.72 andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Development with Body Mass Index 1st, 3rd, 6th |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2.72 andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 10,830 8,164 2,996 10,672 8,085 2,833 98.54% 99.03% 94.56% | Development with Body Mass Index 1st, 3rd, 6th 8,268 7,868 95.16% |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 2.72 andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 10,830 8,164 2,996 10,672 8,085 2,833 98.54% 99.03% 94.56% 1,159 223 48 | Development with Body Mass Index 1st, 3rd, 6th 8,268 7,868 95.16% 1,637 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2.72 andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 10,830 8,164 2,996 10,672 8,085 2,833 98.54% 99.03% 94.56% 1,159 223 48 Healthy Weight Overweight | Development with Body Mass Index 1st, 3rd, 6th 8,268 7,868 95.16% 1,637 Obese |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 2.72 andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 10,830 8,164 2,996 10,672 8,085 2,833 98.54% 99.03% 94.56% 1,159 223 48 Healthy Weight (5th to < 85th Underweight (85th to < 95th | Development with Body Mass Index 1st, 3rd, 6th 8,268 7,868 95.16% 1,637 Obese (≥ 95th |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2.72 andated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 10,830 8,164 2,996 10,672 8,085 2,833 98.54% 99.03% 94.56% 1,159 223 48 Healthy Weight Overweight | Development with Body Mass Index 1st, 3rd, 6th 8,268 7,868 95.16% 1,637 Obese |



Collier County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Common Page Page Common Page Page Common Page | Oakaala and Cordont | | 0040 0040 5 | |
|---|---|--|--|--|
| Campaign | Schools and Students | _ | 2018-2019 Expenditures for School Health Services | 44 · = - |
| CHO SUB-T-Oata Supported Student Health Conditions | | | . , , | |
| CADO-CAP-IDE CADO | Elementary/Middle/High/Combined Level Students | 47,436 | | |
| ADDIADID 1,244 Total CHD Expenditures for School Health Services 3247,314 Manigina - Not Services 400 Total Community Partner Expenditures for School Health Services 3238,310 State 32 | December 100 and 11 and 10 and 100 and | | | |
| Allergies - Noil Severen 1,33 Total School District Expenditures for School Health Services 1,34 1,44 | • | 4044 | | • |
| Allergines All | | | · | |
| Admin | _ | | | |
| Autamn (| | | To the state of th | |
| Bleschief Blescher Cardiner | | | | |
| Carcine Conditions | | | • | \$66.81 |
| Cardiace Conditione Conditione 24 24 25 26 26 26 27 27 27 27 27 | - | | | |
| Committee Comm | | | . , , | rvices to the |
| Diaboties Type Diaboties | | | Concrai Staucht i Spaiation on School Sampascs | |
| 17 Rogistered Nurses 18 Rogistered Nur | | | | |
| | | | , | |
| | * * | | · · | 1.80 |
| Liques 1 | | 204 | | |
| Meminal/Mehaniuroan Health Conditions 258 Registered Nurses | Kidney Disorders | 7 | Health Aides/Techs | 5.50 |
| Sickle Cal Disease | Lupus | 1 | Employed by School District | |
| 1.446 | Mental/Behavioral Health Conditions | | | 0.00 |
| Stidents Needing Medications and/or Medical Treatments During the School Day Insulin Administration | Sickle Cell Disease | | | 0.00 |
| Students Needing Medications and/or Medical Treatments During the School Day Insulin Administration Medications/Cher Injections Medications/Cher Injections/Cher Injections Medications/Cher Injections/Cher Injections/Cher Injections/Cher Injections/Cher Injections/Cher Injections/ | | , | | 0.00 |
| Students Needing Medications and/or Medical manufactions (1000 market) Administration | Totals | 11,448 | | |
| Medication Notine Projections | 2 | | | 24.00 |
| Insulin Administration | | | | 10.00 |
| Medicaliannis Medicalianni | Treatments During the School Day | | Health Aides/Techs | 11.00 |
| Medication/Intravenous 0 Uensed Practical Nurses 10,00 16,556 16,555 15,556 16,555 1 | | | | |
| Medications/Inhalter for nebulizer Medications/Inhalter (by mouth) 1.134 Medications/Inhalter (by mouth) | Medications/Other Injections | | Ŭ | 25.80 |
| Medications/Craft (by mouth) 1,134 Medications/Rortal 4 Student Caseload Per Non-ESE Registered Nurse 2,256 Medications/Rortal 5 Student Caseload Per Registered Nurse 2,256 Medications/Rortal 5 Student Rortal Students Needing Medications During the School Day 2,474 Registered Nurses 2,474 Registered Nur | Medication/Intravenous | | | 10.00 |
| | Medications/Inhaler (or nebulizer) | 668 | Health Aides/Techs | 16.50 |
| Medications Pectal Medications Pectal Medications Pertain School Caseload Per Registered Nurse School Caseload School Caseload School S | Medications/Oral (by mouth) | 1,134 | | |
| Medications Topical Other Medication Routes Total Students Needing Medications During the School Day Carbohydrate Counting Glucose Monitoring Carbohydrate Counting Glucose Monitoring Carbohydrate Counting Glucose Monitoring Carbohydrate Counting Carbohydrate Count | Medications/Nasal | | | 1,839 |
| Other Medication Routes School Day Carbohydrate Routing Medications During the School Day Carbohydrate Counting Glucose Monitoring Carbohydrate Counting Glucose Monitoring Carbohydrate Counting Glucose Monitoring Carbohydrate Counting Glucose Monitoring Carbohydrate Counting Carbohydrate Counting Glucose Monitoring Carbohydrate Counting Glucose Monitoring Carbohydrate Counting Glucose Monitoring Carbohydrate Counting Closestorny, Unostorny, Jejunostomy Site Care Carbohydrate Monitoring (cardiac, oximetry, other) Colostomy, Ileostorny, Unostorny, Jejunostomy Site Care Carbohydrate Monitoring (cardiac, oximetry, other) Colostomy, Ileostorny, Unostorny, Jejunostomy Site Care Carbohydrate Monitoring (cardiac, oximetry, other) Colostomy, Ileostorny, Unostorny, Jejunostomy Site Care Colostomy, Ileostorny, Jejunostomy Site Care Colostomy, Ileostomy, Jejunostomy, Jejunostomy Site Care Colostomy, Ileostomy, Jejunostomy, Jejunostomy Site Care Colostomy, Ileostomy, Jejunostomy, J | Medications/Rectal | 71 | School Caseload Per Registered Nurse | 2.52 |
| School Day School Day School Place School P | Medications/Topical | 5 | | |
| School Day Affection of Carbohydrac Counting Glucose Monitoring Garback Monitoring Gardiac, oximetry, other) J. PEG, NG Tube Feeding 13 Licensed Practical Nurses Broowner 14 Percentice Monitoring (cardiac, oximetry, other) J. PEG, NG Tube Feeding 15 Licensed Practical Nurse Broowner 16 Paraprofessional Evaluation/Treatment 16 Paraprofessional Evaluation/Treatment 17 Staff/Parent Consultation Collection or 18 Individualized Health Care Plan Development 19 Complex Medical Procedures 20 Individualized Health Care Plan Development 21 Complex Medical Procedures 22 Child-Specific Training 23 Complex Medical Procedures 24 Infrastments and Procedures 35 Complex Medical Procedures 36 Complex Medical Procedures 37 Complex Medical Procedures 38 Licensed Practical Nurse Broowner 38 Licensed Practical Nurse Broowner 38 Licensed Practical Nurse Broowner 39 Complex Medical Procedures 30 Complex Medical Procedures 30 Complex Medical Procedures 30 Complex Medical Procedures 31 Complex Medical Procedures 32 Complex Medical Procedures 33 Complex Medical Procedures 34 Infrastments and Procedures 34 Infrastments and Procedures 35 Complex Medical Procedures 36 Complex Medical Procedures 36 Complex Medical Procedures 37 Complex Medical Procedures 38 Complex Medical Procedures 39 Complex Medical Procedures 30 Complex Medical Procedur | Other Medication Routes | 15 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| School Day | Total Students Needing Medications During the | 2 474 | Medically Fragile Students on School Campuses | |
| Selection Sele | School Day | 2,414 | Registered Nurses | 2 |
| Cathetrization Colostomy, leostomy, leostomy, Jejunostomy Site Care 2 School Health Services Provided During 2018-2019 Colostomy, leostomy, leosto | Carbohydrate Counting | 83 | Licensed Practical Nurses | 3 |
| School Health Services Provided During 2018-2019 School Health Services Provided During 2018-2019 School Health Services Provided During 2018-2019 School Health Services School Hea | Glucose Monitoring | 88 | Health Aides/Techs | 0 |
| | Catheterization | 7 | | |
| J. PEG, NG Tube Feeding | Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Öxygen Continuous or Intermittent 6 Paraprofessional Evaluation/Treatment 37,287 Pulse Oximetry 7 Staff/Parent Consultation 30 Collection or 1 Individualized Health Care Plan Development I are 7 1,877 Tracheostomy Care 2 Child-Specific Training 1,877 Ventilator Dependent Care 1 Complex Medical Procedures 5 Child-Specific Training < | Flectronic Monitoring (cardiac, oximetry, other) | | | |
| Pulse Oximetry | Licotroffic Morntoffing (dardido, oximetry, other) | - | Nursing Assessment/Counseling | 69,590 |
| Collection or | J, PEG, NG Tube Feeding | | | |
| Tracheostomy Care | 3, , | 13 | Licensed Practical Nurse Encounter | 23,426 |
| | J, PEG, NG Tube Feeding | 13 6 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment | 69,590 23,426 37,292 30 |
| | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry | 13 6 7 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation | 23,426 37,292 30 |
| | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or | 13 6 7 0 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development | 23,426 37,292 30 |
| the School Day Preventive Dental Services Preventive Dental Services S2,824 Average Number of School Clinic Visits Per Student S1,564 Average (#) of School Health Services Per Student S2,824 Average (#) of School Health Services Per Student S2,825 Average (#) of School Health Services Per Student S2,825 Average (#) of School Health Services Per Student S2,825 Average (#) of School Health Services Per Student S2,825 Average (#) of School Health Services Per Student S2,825 Average (#) of School Health Services Per Student S2,825 All Other Services S2,825 Al | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care | 13 6 7 0 2 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training | 23,426 37,292 30 1,872 |
| the School Day Preventive Dental Services Preventive Dental Services S2,824 Average Number of School Clinic Visits Per Student S1,564 Average (#) of School Health Services Per Student S2,824 Average (#) of School Health Services Per Student S2,825 Average (#) of School Health Services Per Student S2,825 Average (#) of School Health Services Per Student S2,825 Average (#) of School Health Services Per Student S2,825 Average (#) of School Health Services Per Student S2,825 Average (#) of School Health Services Per Student S2,825 All Other Services S2,825 Al | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care | 13 6 7 0 2 1 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures | 23,426 37,292 30 1,872 0 35,430 |
| Preventive Dental Services Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Average (#) of School Health Service Hours from Local Agencies All Other Services 11,501 Total Services 10tal Servic | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care | 13 6 7 0 2 1 32 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing | 23,426 37,292 30 1,872 0 35,430 57 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student 8.23 Health Education Classes In-Kind Health/Social Service Hours from Local Agencies 11,501 Total Services 11,501 Services 11, | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures | 13 6 7 0 2 1 32 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews | 23,426 37,292 30 1,872 0 35,430 57 52,851 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits 11,501 In-Kind Health/Social Service Hours from Local Agencies 11,501 Value of In-Kind Health/Social Service Hrs. \$929,065 County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mandated by Florida Administrative Code Rule 64F-6.003 During 2018-2019 **Note: The percent of students screened in mandated grades may be over 100% due to screening students enrolled after the DOE's October survey of student membership. **Note: The percent of students screened in mandated grades may be over 100% due to screening students enrolled after the DOE's October survey of student membership. **Note: The percent of students screened in mandated grades may be over 100% due to screening students enrolled after the DOE's October survey of student membership. **Note: The percent of students screened in mandated grades may be over 100% due to screening students enrolled after the DOE's October survey of student membership. **Note: The percent of students screened in Mandated Grades Screened Screen | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During | 13 6 7 0 2 1 32 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up | 23,426 37,292 30 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits 88.55% All Other Services All Other Services Students (%) Returning to Class After Clinic Visits 88.55% All Other Services Students Service Hours from Local Agencies 11,501 Value of In-Kind Health/Social Service Hours from Local Agencies 11,501 Value of In-Kind Health/Social Service Hours from Local Agencies 11,501 Value of In-Kind Health/Social Service Hours from Local Agencies 11,501 Value of In-Kind Health/Social Service Hours from Local Agencies 11,502 Value of In-Kind Health/Social Service Hours From Local Agencies 11,502 Value of In-Kind Health/Social Service Hours From Local Agencies 11,502 Value of In-Kind Health/Social Service Hours From Local Agencies 11,502 Value of Students Service Hours Screened in Grades Mandated by Florida Administrative Code Rule 64F-6.003 During 2018-2019 **Total Service*** **T | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day | 13 6 7 0 2 1 32 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 |
| Students (%) Returning to Class After Clinic Visits 88.55% All Other Services 48.93% 11.501 | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day | 13 6 7 0 2 1 32 241 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 |
| In-Kind Health/Social Service Hours from Local Agencies 11,501 Value of In-Kind Health/Social Service Hrs. \$929,065 County Birth Rate Per 1,000 for 11 - 18 Year-Olds 3.16 State Birth Rate Per 1,000 for 11 - 18 Year-Olds 2.72 Students Screened in Grades Mandated by Florida Administrative Code Rule 64F-6.003 During 2018-2019 Note: The percent of students screened in mandated grades may be over 100% due to screening students enrolled after the DOE's October survey of student membership. Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Number (#) of Students Screened in Mandated Grades Number (#) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Percent (%) of Students Referred for Abnormal Results Body Mass Index Screening Results Number of 1st, 3rd and 6th Grade Students by BMI Percentile Number of 1st, 3rd and 6th Grade Students by BMI Percentile State Birth Rate Per 1,000 for 11 - 18 Year-Olds 3.16 3.16 3.16 3.16 3.16 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators | 13 6 7 0 2 1 32 241 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 |
| Value of In-Kind Health/Social Service Hrs. \$929,065 County Birth Rate Per 1,000 for 11 - 18 Year-Olds 3.16 State Birth Rate Per 1,000 for 11 - 18 Year-Olds 2.72 Students Screened in Grades Mandated by Florida Administrative Code Rule 64F-6.003 During 2018-2019 Note: The percent of students screened in mandated grades may be over 100% due to screening students enrolled after the DOE's October survey of student membership. Screenings and Referrals Screenings and Referrals Target Populations (Mandated grade levels for each screening): KG, 1st, 3rd, 6th Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Realthy Weight Body Mass Index Screening Results Number of 1st, 3rd and 6th Grade Students by BMI Percentile S,719 282 1,803 2,384 | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student | 13 6 7 0 2 1 32 241 3.15 8.23 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 64,498 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds 2.72 Students Screened in Grades Mandated by Florida Administrative Code Rule 64F-6.003 During 2018-2019 Note: The percent of students screened in mandated grades may be over 100% due to screening students enrolled after the DOE's October survey of student membership. Screenings and Referrals Screenings and Referrals Vision Hearing Scoliosis Index Target Populations (Mandated grade levels for each screening): KG, 1st, 3rd, 6th Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades 13,541 9,716 3,493 10,188 Percent (%) of Students Referred for Abnormal Results 1,923 1,923 1,923 1,903 0 Overweight Obese Healthy Weight (5th to < 85th Underweight (85th to < 95th percentile) Percentile) Number of 1st, 3rd and 6th Grade Students by BMI Percentile Number of 1st, 3rd and 6th Grade Students by BMI Percentile | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 64,498 0 48,933 |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds 2.72 Students Screened in Grades Mandated by Florida Administrative Code Rule 64F-6.003 During 2018-2019 Note: The percent of students screened in mandated grades may be over 100% due to screening students enrolled after the DOE's October survey of student membership. Growth and Development with Body Mass Screenings and Referrals Vision Hearing Scoliosis Index Target Populations (Mandated grade levels for each screening): KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1st, 3rd, 6th Number of Students in Mandated Grades (minus opt-outs) 13,522 9,938 3,593 10,385 Number (#) of Students Screened in Mandated Grades 13,541 9,716 3,493 10,188 Percent (%) of Students Screened in Mandated Grades 100,14% 97.77% 97.22% 98.10% Number (#) of Students Referred for Abnormal Results 1,923 159 99 0 Healthy Weight (5th to < 85th | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 64,498 0 48,933 |
| Note: The percent of students screened in Mandated grades may be over 100% due to screening students enrolled after the DOE's October survey of student membership. Note: The percent of students screened in mandated grades may be over 100% due to screening students enrolled after the DOE's October survey of student membership. Screenings and Referrals Screenings and Referrals Vision Hearing Scoliosis Index 1st, 3rd, 6th Number of Students in Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) 13,522 9,938 3,593 10,385 Number (#) of Students Screened in Mandated Grades 13,541 97.776 97.226 98.10% Number (#) of Students Screened in Mandated Grades 1,923 159 99 0 Healthy Weight (85th to < 95th percentile) Body Mass Index Screening Results Number of 1st, 3rd and 6th Grade Students by BMI Percentile 5,719 282 1,803 2,384 | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hors. | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 64,498 0 48,933 |
| Note: The percent of students screened in mandated grades may be over 100% due to screening students enrolled after the DDE's October survey of student membership. Wision Hearing Scoliosis Index Target Populations (Mandated grade levels for each screening): KG, 1st, 3rd, 6th Number of Students in Mandated Grades (minus opt-outs) 13,522 9,938 3,593 10,385 Number (#) of Students Screened in Mandated Grades (minus opt-outs) 13,541 9,716 3,493 10,188 Percent (%) of Students Screened in Mandated Grades (minus opt-outs) 100.14% 97.77% 97.22% 98.10% Number (#) of Students Referred for Abnormal Results 1,923 159 99 0 0 Healthy Weight (5th to < 85th Underweight (85th to < 95th Obese (5th percentile) Percentile) Number of 1st, 3rd and 6th Grade Students by BMI Percentile 5,719 282 1,803 2,384 | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 64,498 0 48,933 |
| Development with Body Mass Screenings and Referrals Vision Hearing Scoliosis Index | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 64,498 |
| With Body Mass Screenings and Referrals Vision Hearing Scoliosis Index | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 undated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 64,498 0 48,933 390,333 |
| Screenings and Referrals Vision Hearing Scoliosis Index Target Populations (Mandated grade levels for each screening): KG, 1st, 3rd, 6th KG, 1st, 3rd, 6th 6th 1st, 3rd, 6th 3,593 10,385 Number (#) of Students Screened in Mandated Grades 1st, 541 9,716 3,493 10,188 Percent (%) of Students Screened in Mandated Grades 1st, 2da 97.77% 97.22% 98.10% Number (#) of Students Referred for Abnormal Results 1,923 159 99 0 Healthy Weight Videnty Weight 0th 0th 0th 0th Body Mass Index Screening Results percentile) (5th toc 85th 0th | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 undated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 64,498 0 48,933 390,333 |
| Target Populations (Mandated grade levels for each screening): KG, 1st, 3rd, 6th KG, 1st, 3rd, 6th KG, 1st, 3rd, 6th KG, 1st, 5th 6th 1st, 3rd, 6th Number of Students in Mandated Grades (minus opt-outs) 13,522 9,938 3,593 10,385 Number (#) of Students Screened in Mandated Grades 13,541 9,716 3,493 10,188 Percent (%) of Students Screened in Mandated Grades 100.14% 97.77% 97.22% 98.10% Number (#) of Students Referred for Abnormal Results 1,923 159 99 0 Healthy Weight (5th to < 85th | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 undated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 **Total Services Students enrolled after the DOE's October survey of student membership. | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 64,498 0 48,933 390,333 |
| Number of Students in Mandated Grades (minus opt-outs) 13,522 9,938 3,593 10,385 Number (#) of Students Screened in Mandated Grades 13,541 9,716 3,493 10,188 Percent (%) of Students Screened in Mandated Grades 100.14% 97.77% 97.22% 98.10% Number (#) of Students Referred for Abnormal Results 1,923 159 99 0 Healthy Weight (5th to < 85th Underweight (5th to < 95th (≥ 95th percentile)) | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 undated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Florida Administrative Code Rule 64F-6.003 During 2018-2019** **Florida Administrative Code Rule 64F-6.005** October survey of student membership. | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 64,498 0 48,933 390,333 |
| Number (#) of Students Screened in Mandated Grades 13,541 9,716 3,493 10,188 Percent (%) of Students Screened in Mandated Grades 100.14% 97.77% 97.22% 98.10% Number (#) of Students Referred for Abnormal Results 1,923 159 99 0 Healthy Weight (5th to < 85th Underweight (85th to < 95th (≥ 95th percentile)) | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 indated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration First Aid Administration Health Education Classes All Other Services Total Services **Florida Administrative Code Rule 64F-6.003 During 2018-2019** r 100% due to screening students enrolled after the DOE's October survey of student membership. | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 64,498 0 48,933 390,333 |
| Percent (%) of Students Screened in Mandated Grades 100.14% 97.77% 97.22% 98.10% Number (#) of Students Referred for Abnormal Results 1,923 159 99 0 Healthy Weight (5th to < 85th (5th to < 85th (85th to < 95th (2 95th (5 5 percentile))) Underweight (85th to < 95th (2 95th percentile)) >97.22% 98.10% Body Mass Index Screening Results percentile) (< 5th percentile) percentile) percentile) percentile) Number of 1st, 3rd and 6th Grade Students by BMI Percentile 5,719 282 1,803 2,384 | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 indated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Florida Administrative Code Rule 64F-6.003 During 2018-2019** r 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 64,498 0 48,933 390,333 Growth and Development with Body Mass Index 1st, 3rd, 6th |
| Number (#) of Students Referred for Abnormal Results 1,923 159 99 0 Healthy Weight Overweight Obese (5th to < 85th | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 indated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Telorida Administrative Code Rule 64F-6.003 During 2018-2019* r 100% due to screening students enrolled after the DOE's October survey of student membership. **Vision Hearing Scoliosis** KG, 1st, 3rd, 6th KG, 1st, 6th 6th 13,522 9,938 3,593 | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 64,498 0 48,933 390,333 Growth and Development with Body Mass Index 1st, 3rd, 6th 10,385 |
| Healthy Weight Overweight Obese (5th to < 85th Underweight (85th to < 95th (≥ 95th Body Mass Index Screening Results percentile) (< 5th percentile) percentile) Number of 1st, 3rd and 6th Grade Students by BMI Percentile 5,719 282 1,803 2,384 | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 indated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Florida Administrative Code Rule 64F-6.003 During 2018-2019** r 100% due to screening students enrolled after the DOE's October survey of student membership. **Vision Hearing Scoliosis** KG, 1st, 3rd, 6th KG, 1st, 6th 6th 13,522 9,938 3,593 13,541 9,716 3,493 | 23,426 37,292 30 1,872 (35,430 57 52,851 3,526 (52,828 64,498 (48,933 390,333 Growth and Development with Body Mass Index 1st, 3rd, 6th 10,385 10,188 |
| (5th to < 85th Underweight (85th to < 95th (≥ 95th Body Mass Index Screening Results percentile) (< 5th percentile) percentile) Number of 1st, 3rd and 6th Grade Students by BMI Percentile 5,719 282 1,803 2,384 | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 indated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 13,522 9,938 3,593 13,541 9,716 3,493 100.14% 97.77% 97.22% | 23,426 37,292 30 1,872 (35,430 57 52,851 3,526 (52,828 64,498 (48,933 390,333 Growth and Development with Body Mass Index 1st, 3rd, 6th 10,385 10,188 98.10% |
| Body Mass Index Screening Resultspercentile)(< 5th percentile)percentile)Number of 1st, 3rd and 6th Grade Students by BMI Percentile5,7192821,8032,384 | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 indated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 13,522 9,938 3,593 13,541 9,716 3,493 100.14% 97.77% 97.22% 1,923 159 99 | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 64,498 0 48,933 390,333 Growth and Development with Body Mass Index 1st, 3rd, 6th 10,385 10,188 98.10% 0 |
| Number of 1st, 3rd and 6th Grade Students by BMI Percentile 5,719 282 1,803 2,384 | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 indated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Florida Administrative Code Rule 64F-6.003 During 2018-2019** r 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 13,522 9,938 3,593 13,541 9,716 3,493 100.14% 97.77% 97.22% 1,923 159 99 Healthy Weight Overweight | 23,426 37,292 30 1,872 0 35,430 57,52,851 3,526 64,498 0 48,933 390,333 Growth and Development with Body Mass Index 1st, 3rd, 6th 10,385 10,188 98.10% 0 Obese |
| | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Referred for Abnormal Results | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 indated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 **Total Services** Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 13,522 9,938 3,593 13,541 9,716 3,493 100.14% 97.77% 97.22% 1,923 159 99 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th) | 23,426 37,292 30 1,872 0 35,430 57,52,851 3,526 0 52,828 64,498 0 48,933 390,333 Growth and Development with Body Mass Index 1st, 3rd, 6th 10,385 10,188 98.10% 0 Obese (≥ 95th |
| | J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades Percent (%) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | 13 6 7 0 2 1 32 241 3.15 8.23 88.55% 11,501 \$929,065 3.16 2.72 indated by | Licensed Practical Nurse Encounter Paraprofessional Evaluation/Treatment Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 13,522 9,938 3,593 13,541 9,716 3,493 100.14% 97.77% 97.22% 1,923 159 99 Healthy Weight (5th to < 85th Underweight (85th to < 95th percentile) | 23,426 37,292 30 1,872 0 35,430 57 52,851 3,526 0 52,828 64,498 0 48,933 390,333 Growth and Development with Body Mass Index 1st, 3rd, 6th 10,385 10,188 98.10% 0 Obese (≥ 95th percentile) |



Columbia County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|-------------------|---|---|
| Elementary/Middle/High/Combined Level Schools | 15 | County Health Department (CHD) State General Revenue | \$98,71 |
| Elementary/Middle/High/Combined Level Students | 10,149 | CHD Federal Title XXI Revenue | \$18,12 |
| | | CHD Sub-Total | \$116,834 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | 1,554 | Total CHD Expenditures for School Health Services | \$116,83 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$890,97 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | 946 | Total County/District Expenditures for School Health Services | \$1,007,80 |
| Autism | 118 | Annual Per Student Expenditure for School Health Services | \$99.3 |
| Bleeding Disorder | 11 | | |
| Cancer | 6 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | vices to the |
| Cardiac Conditions | 126 | General Student Population on School Campuses | |
| Cystic Fibrosis | 6 | | |
| Diabetes - Type 1 | 23 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | 15 | Health Aides/Techs | 0.0 |
| Lupus | 0 | Employed by School District | 40.0 |
| Mental/Behavioral Health Conditions | | Registered Nurses | 10.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 5.0 |
| Other Conditions | | Health Aides/Techs | 1.0 |
| Totals | 5,132 | Employed by Community Partner (Public and Private) | 0.0 |
| Ctudente Needing Medications and/or Medical | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | 40 | Health Aides/Techs | 0.00 |
| Insulin Administration | 19 | Total Non ESE Staff Providing School Health Services | 40.00 |
| Medications/Other Injections | | Registered Nurses | 10.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 5.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 1.00 |
| Medications/Oral (by mouth) | 355 | Chirdont Constant Day Non-ECE Deviatored Nives | 4 044 |
| Medications/Nasal | 8 | Student Caseload Per Non-ESE Registered Nurse | 1,01 |
| Medications/Rectal | 8 | School Caseload Per Registered Nurse | 1.50 |
| Medications/Topical | 9 | FCF Staff Draviding Haalth Commisses to Limited Considered | |
| Other Medication Routes | 3 | ESE Staff Providing Health Services to Limited Caseloads o | т |
| Total Students Needing Medications During the | 695 | Medically Fragile Students on School Campuses | , |
| School Day | 0 | Registered Nurses | (|
| Carbohydrate Counting | | Licensed Practical Nurses Health Aides/Techs | (|
| Glucose Monitoring Catheterization | 23 5 | nealth Aldes/ Lectis | • |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 1 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 53,53 ⁻ |
| J, PEG, NG Tube Feeding | - 1 | Licensed Practical Nurse Encounter | 16,747 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 13,30 |
| Pulse Oximetry | | Staff/Parent Consultation | 5,419 |
| Collection or | | Individualized Health Care Plan Development | 644 |
| Tracheostomy Care | | Child-Specific Training | 97 |
| Ventilator Dependent Care | | Complex Medical Procedures | 3,95 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 3,95. 15 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 12,239 |
| the School Day | 164 | Immunization Follow-up | 4,26 |
| and School Day | | Preventive Dental Services | 4,200 |
| Other Indicators | | Medication Administration | 31,237 |
| Average Number of School Clinic Visits Per Student | 8 38 | First Aid Administration | 19,845 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 254 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 14,95 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | |
| · · | , | i otal ogi vices | 176,640 |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds | \$895,216 4.72 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | • | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development vith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| - | | <u> </u> | |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 3,095 2,327 607 3,259 2,417 609 | 2,248 |
| Number (#) of Students Screened in Mandated Grades | | , | 2,320 |
| Percent (%) of Students Screened in Mandated Grades | | 105.30% 103.87% 100.33% | 103.20% |
| Number (#) of Students Referred for Abnormal Results | | 338 42 18 | 537 |
| | | Healthy Weight Overweight | Obese |
| Body Mass Index Screening Results | | (5th to < 85th Underweight (85th to < 95th percentile) (< 5th percentile) percentile) | (≥ 95th percentile) |
| | | percentile) (> our percentile) percentile) | percentile) |

1,283

55.30%

50

2.16%

438

18.88%

549

23.66%



Dade County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|--|--|---|
| Elementary/Middle/High/Combined Level Schools | 512 | County Health Department (CHD) State General Revenue | \$2,192,133 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$749,29 |
| 2.5.1.5.11.2.3,7.11.2.2.5.7.1.5.1.5.2.2.5.1.5.1.5.2 | 000, 100 | CHD Sub-Total | \$2,941,42 |
| Reported Student Health Conditions | | CHD Other Funds | \$17,54 |
| ADD/ADHD | 2,545 | Total CHD Expenditures for School Health Services | \$2,958,97 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$1,052,52 |
| Allergies - Severe | 2,341 | Total Community Partner Expenditures for School Health Services | \$16,178,20 |
| Asthma | 6,895 | Total County/District Expenditures for School Health Services | \$20,189,69 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$57.6 |
| Bleeding Disorder | 149 | | |
| Cancer | 24 | Non-Exceptional Education (ESE) Staff Providing School Health Se | ervices to the |
| Cardiac Conditions | 485 | General Student Population on School Campuses | |
| Cystic Fibrosis | 15 | | |
| Diabetes - Type 1 | 597 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 12.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 9.0 |
| Lupus | 16 | | |
| Mental/Behavioral Health Conditions | | Registered Nurses | 1.0 |
| Sickle Cell Disease | - | Licensed Practical Nurses | 1.0 |
| Other Conditions | | Health Aides/Techs | 17.0 |
| Totals | 22,541 | | 00.0 |
| Students Needing Medications and/or Medical | | Registered Nurses | 66.00 |
| Students Needing Medications and/or Medical Treatments During the School Day | | Licensed Practical Nurses | 120.00 |
| · · | 200 | Health Aides/Techs | 11.00 |
| Insulin Administration Medications (Other Injections | 366 1 485 | Total Non ESE Staff Providing School Health Services | 79.00 |
| Medications/Other Injections Medication/Intravenous | | Registered Nurses Licensed Practical Nurses | 79.00 121.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 37.00 |
| Medications/Oral (by mouth) | 433 25,628 | 1 10diul / 11d03/ 1 00H3 | 31.00 |
| Medications/Nasal | , | Student Caseload Per Non-ESE Registered Nurse | 4,436 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 6.48 |
| Medications/Topical | 10 | ochool caseload i el registeled hulse | 0.40 |
| Other Medication Routes | 258 | ESE Staff Providing Health Services to Limited Caseloads | of |
| Total Students Needing Medications During the | | Medically Fragile Students on School Campuses | OI . |
| School Day | 28,499 | Registered Nurses | 103 |
| Carbohydrate Counting | 3 927 | Licensed Practical Nurses | 227 |
| Glucose Monitoring | , | Health Aides/Techs | 22. |
| Catheterization | 38 | | _ |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 10 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 15 | Nursing Assessment/Counseling | 60,339 |
| J, PEG, NG Tube Feeding | 62 | Licensed Practical Nurse Encounter | 122,027 |
| Oxygen Continuous or Intermittent | 1 | Paraprofessional Evaluation/Treatment | 2,974 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 38,377 |
| Collection or | 0 | Individualized Health Care Plan Development | 1,219 |
| Tracheostomy Care | 1 | Child-Specific Training | 1,441 |
| Ventilator Dependent Care | 0 | Complex Medical Procedures | 436 |
| Other Treatments and Procedures | 2,287 | Exceptional Student Education Staffing | 79 |
| Total Students Needing Medical Procedures During | 10,422 | Health Record Reviews | 14,333 |
| the School Day | 10,422 | Immunization Follow-up | 44.44 |
| Joniooi Duy | | · | 14,418 |
| • | | Preventive Dental Services | 14,418 (|
| Other Indicators | | Preventive Dental Services Medication Administration | 3,638 |
| Other Indicators Average Number of School Clinic Visits Per Student | | Preventive Dental Services Medication Administration First Aid Administration | 3,639 19,099 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student | 2.00 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 3,635 19,099 6,830 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 2.00 98.19% | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services | 3,639 19,099 6,830 414,139 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 2.00 98.19% 20 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 3,639 19,099 6,830 414,139 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. | 2.00 98.19% 20 \$0 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 3,639 19,099 6,830 414,139 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.00 98.19% 20 \$0 2.03 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 3,639 19,099 6,830 414,139 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.00 98.19% 20 \$0 2.03 2.72 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 3,639 19,099 6,830 414,139 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai | 2.00 98.19% 20 \$0 2.03 2.72 ndated by | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 | 3,63; 19,09; 6,83(414,13; 699,34 (|
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai | 2.00 98.19% 20 \$0 2.03 2.72 ndated by | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 3,638 19,099 6,830 414,139 699,34 0 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai | 2.00 98.19% 20 \$0 2.03 2.72 ndated by | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 3,638 19,099 6,830 414,139 699,340 Growth and Development |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades | 2.00 98.19% 20 \$0 2.03 2.72 ndated by | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 3,63: 19,09: 6,83: 414,13: 699,34: Growth and Development with Body Mass |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals | 2.00 98.19% 20 \$0 2.03 2.72 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | 3,63: 19,09: 6,83: 414,13: 699,34: Growth and Development with Body Mass Index |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 2.00 98.19% 20 \$0 2.03 2.72 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 3,63 19,09 6,83 414,13 699,34 Growth and Development with Body Mass Index 1st, 3rd, 6th |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 2.00 98.19% 20 \$0 2.03 2.72 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 99,341 72,904 26,415 | 3,63 19,09 6,83 414,13 699,34 Growth and Development with Body Mass Index 1st, 3rd, 6th 77,083 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 2.00 98.19% 20 \$0 2.03 2.72 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 99,341 72,904 26,415 85,598 64,423 22,722 | 3,63 19,09 6,83 414,13 699,34 Growth and Development with Body Mass Index 1st, 3rd, 6th 77,083 65,522 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2.00 98.19% 20 \$0 2.03 2.72 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 99,341 72,904 26,415 85,598 64,423 22,722 86.17% 88.37% 86.02% | 3,63 19,09 6,83 414,13 699,34 Growth and Development with Body Mass Index 1st, 3rd, 6th 77,083 65,522 85.00% |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 2.00 98.19% 20 \$0 2.03 2.72 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 99,341 72,904 26,415 85,598 64,423 22,722 86.17% 88.37% 86.02% 11,874 2,777 880 | 3,63: 19,09: 6,83: 414,13: 699,34: Growth and Development with Body Mass Index 1st, 3rd, 6th 77,083 65,522 85.00% 15,144 |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2.00 98.19% 20 \$0 2.03 2.72 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 99,341 72,904 26,415 85,598 64,423 22,722 86.17% 88.37% 86.02% 11,874 2,777 880 Healthy Weight Overweight | Growth and Development with Body Mass Index 1st, 3rd, 6th 77,083 65,522 85.00% 15,144 Obese |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 2.00 98.19% 20 \$0 2.03 2.72 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 99,341 72,904 26,415 85,598 64,423 22,722 86,17% 88,37% 86,02% 11,874 2,777 880 Healthy Weight (5th to < 85th Underweight (85th to < 95th) | 3,635 19,095 6,836 414,135 699,346 Growth and Development with Body Mass Index 1st, 3rd, 6th 77,083 65,522 85,00% 15,144 Obese (≥ 95th |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | 2.00 98.19% 20 \$0 2.03 2.72 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 99,341 72,904 26,415 85,598 64,423 22,722 86,17% 88,37% 86,02% 11,874 2,777 880 Healthy Weight (5th to < 85th Underweight (85th to < 95th percentile) | 3,638 19,098 6,836 414,138 699,346 Growth and Development with Body Mass Index 1st, 3rd, 6th 77,083 65,522 85,00% 15,144 Obese (≥ 95th percentile) |
| Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 2.00 98.19% 20 \$0 2.03 2.72 | Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 99,341 72,904 26,415 85,598 64,423 22,722 86,17% 88,37% 86,02% 11,874 2,777 880 Healthy Weight (5th to < 85th Underweight (85th to < 95th) | 3,635 19,095 6,836 414,136 699,346 Growth and Development with Body Mass Index 1st, 3rd, 6th 77,083 65,522 85,00% 15,144 Obese (≥ 95th |



DeSoto County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------------|---|--|
| Elementary/Middle/High/Combined Level Schools | 7 | County Health Department (CHD) State General Revenue | \$67,652 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$148,132 |
| , , | | CHD Sub-Total | \$215,784 |
| Reported Student Health Conditions | | CHD Other Funds | \$19,308 |
| ADD/ADHD | 100 | Total CHD Expenditures for School Health Services | \$235,092 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$50,000 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$285,092 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$57.87 |
| Bleeding Disorder | 10 | Aimadi i di diddent Experiantale foi denidoi ricanti del vides | ψ01.01 |
| Cancer | 7 | Non-Exceptional Education (ESE) Staff Providing School Health Serv | vices to the |
| Cardiac Conditions | 26 | | vices to the |
| Cystic Fibrosis | 1 | General Student Population on School Campuses | |
| | 5 | Employed by County Health Department | |
| Diabetes - Type 1 | 2 | Employed by County Health Department Registered Nurses | 1.00 |
| Diabetes - Type 2 | | Licensed Practical Nurses | 5.00 |
| Epilepsy / Seizures | | | |
| Kidney Disorders | 5 | Health Aides/Techs | 0.00 |
| Lupus | 1 | Employed by School District | 0.00 |
| Mental/Behavioral Health Conditions | | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | | Health Aides/Techs | 0.00 |
| Totals | 742 | Employed by Community Partner (Public and Private) | = |
| Otodouto Nondino Paralles de la Carte de la d | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 4 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 1.00 |
| Medication/Intravenous | 0 | Licensed Practical Nurses | 5.00 |
| Medications/Inhaler (or nebulizer) | 55 | Health Aides/Techs | 0.00 |
| Medications/Oral (by mouth) | 75 | | |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 4,926 |
| Medications/Rectal | 5 | School Caseload Per Registered Nurse | 7.00 |
| Medications/Topical | 5 | · | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | • |
| Total Students Needing Medications During the | | Medically Fragile Students on School Campuses | |
| School Day | 152 | Registered Nurses | 0 |
| Carbohydrate Counting | 5 | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 6 | Health Aides/Techs | 0 |
| Catheterization | 2 | Treatit Aides/Techs | U |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 1 | School Health Services Provided During 2018-2019 | |
| | 1 | Nursing Assessment/Counseling | 2 204 |
| Electronic Monitoring (cardiac, oximetry, other) | 1 | · · · · · · · · · · · · · · · · · · · | 3,294 |
| J, PEG, NG Tube Feeding | 3 | Licensed Practical Nurse Encounter | 19,521 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 05.007 |
| Pulse Oximetry | | Staff/Parent Consultation | 25,867 |
| Collection or | | Individualized Health Care Plan Development | 42 |
| Tracheostomy Care | | Child-Specific Training | 0 |
| Ventilator Dependent Care | | Complex Medical Procedures | 2,413 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | 119 |
| Total Students Needing Medical Procedures During | 433 | Health Record Reviews | 4,854 |
| the School Day | 433 | Immunization Follow-up | 688 |
| <u> </u> | | Preventive Dental Services | 0 |
| Other Indicators | | Medication Administration | 7,211 |
| Average Number of School Clinic Visits Per Student | 8.81 | First Aid Administration | 4,566 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 386 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 8,396 |
| In-Kind Health/Social Service Hours from Local Agencies | n | Total Services | 77,357 |
| Value of In-Kind Health/Social Service Hrs. | \$0 | • | , |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 6.31 | | |
| County Distriction of 1,000 for 11 - 10 real-olds | | | |
| State Birth Rate Per 1.000 for 11 - 18 Year-Olds | 2 12 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar | 2.72 ndated by | Florida Administrative Code Rule 64F-6 003 During 2018-2019 | |
| Students Screened in Grades Mar | dated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | Growth and |
| Students Screened in Grades Mar | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| Students Screened in Grades Mar | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development |
| Students Screened in Grades Mar Note: The percent of students screened in mandated grades | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. I W | Development ith Body Mass |
| Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. I W Vision Hearing Scoliosis | Development ith Body Mass Index |
| Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. I W Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Development ith Body Mass Index 1st, 3rd, 6th |
| Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. I W Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,541 1,050 337 | Development ith Body Mass Index 1st, 3rd, 6th 1,182 |
| Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,541 1,050 337 1,520 1,040 324 | Development ith Body Mass Index 1st, 3rd, 6th 1,182 1,167 |
| Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development ith Body Mass Index 1st, 3rd, 6th 1,182 1,167 98.73% |
| Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,541 1,050 337 1,520 1,040 324 | Development ith Body Mass Index 1st, 3rd, 6th 1,182 1,167 |
| Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development ith Body Mass Index 1st, 3rd, 6th 1,182 1,167 98.73% |
| Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,541 1,050 337 1,520 1,040 324 98.64% 99.05% 96.14% 169 31 0 | Development ith Body Mass Index 1st, 3rd, 6th 1,182 1,167 98.73% 181 |
| Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | dated by | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development ith Body Mass Index 1st, 3rd, 6th 1,182 1,167 98.73% 181 Obese |

231 19.79%

178 15.25%

40

3.43%

718

61.53%



Dixie County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| | and don | munity partner school health staff between July 1, 2018 and June 30, 2019. | |
|--|--|---|---|
| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$57,487 |
| Elementary/Middle/High/Combined Level Students | 2,228 | CHD Federal Title XXI Revenue | \$153,848 |
| Departed Of adout Health Occupies | | CHD Sub-Total | \$211,335 |
| Reported Student Health Conditions | 20 | CHD Other Funds | \$0 |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$211,335 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services Total Community Partner Expenditures for School Health Services | \$5,000 *0 |
| Allergies - Severe Asthma | | Total County/District Expenditures for School Health Services | \$0 \$216,335 |
| Autism | 121 | Annual Per Student Expenditure for School Health Services | \$97.10 |
| Bleeding Disorder | 0 | Aimuai i ei otudent Experialture foi ochool fleatin oervices | Ψ37.10 |
| Cancer | 2 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 2 | General Student Population on School Campuses | 111000 10 1110 |
| Cystic Fibrosis | 1 | Centeral Student 1 Spalation on School Sampases | |
| Diabetes - Type 1 | 3 | Employed by County Health Department | |
| Diabetes - Type 2 | 0 | Registered Nurses | 0.70 |
| Epilepsy / Seizures | 10 | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | 0 | Health Aides/Techs | 4.85 |
| Lupus | 3 | Employed by School District | |
| Mental/Behavioral Health Conditions | 0 | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | 0 | Health Aides/Techs | 0.00 |
| Totals | 271 | Employed by Community Partner (Public and Private) | |
| Otales (a New York Ne | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 3 | Total Non ESE Staff Providing School Health Services | 2 == |
| Medications/Other Injections | | Registered Nurses | 0.70 |
| Medication/Intravenous | | Licensed Practical Nurses Health Aides/Techs | 0.00 4.85 |
| Medications/Inhaler (or nebulizer) | 59 54 | Health Aldes/ Lechs | 4.00 |
| Medications/Oral (by mouth) Medications/Nasal | 5 4 | Student Caseload Per Non-ESE Registered Nurse | 3,183 |
| Medications/Rectal | 1 | School Caseload Per Registered Nurse | 5.71 |
| Medications/Topical | 2 | ochool oaseloau i er negistereu nurse | 0.71 |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads | of |
| Total Students Needing Medications During the | O | Medically Fragile Students on School Campuses | . |
| School Day | 118 | Registered Nurses | 0 |
| Carbohydrate Counting | 1 | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 3 | Health Aides/Techs | 0 |
| Catheterization | 1 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | - | Nursing Assessment/Counseling | 4 |
| J, PEG, NG Tube Feeding | 1 | Licensed Practical Nurse Encounter | 0 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 24,045 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 9,386 |
| Collection or | | Individualized Health Care Plan Development | 26 |
| Tracheostomy Care | | Child-Specific Training | 2 |
| Ventilator Dependent Care | | Complex Medical Procedures | 559 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | 2 |
| Total Students Needing Medical Procedures During | 9 | Health Record Reviews | 3,093 |
| the School Day | | Immunization Follow-up | 1,267 |
| | | Preventive Dental Services Medication Administration | |
| Other Indicators | | | L //2" |
| Other Indicators | 0.04 | | |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 10,308 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student | 26.57 | First Aid Administration Health Education Classes | 10,308 1,205 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 26.57 94.48% | First Aid Administration Health Education Classes All Other Services | 10,308 1,205 3,842 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 26.57 94.48% 5,814 | First Aid Administration Health Education Classes | 10,308 1,205 3,842 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. | 26.57 94.48% 5,814 \$138,459 | First Aid Administration Health Education Classes All Other Services Total Services | 10,308 1,205 3,842 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 26.57 94.48% 5,814 | First Aid Administration Health Education Classes All Other Services Total Services | 10,308 1,205 3,842 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 26.57 94.48% 5,814 \$138,459 5.05 2.72 | First Aid Administration Health Education Classes All Other Services Total Services | 10,308 1,205 3,842 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services | 10,308 1,205 3,842 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 | 10,308 1,205 3,842 59,202 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 10,308 1,205 3,842 59,202 Growth and |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 10,308 1,205 3,842 59,202 Growth and Development |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 10,308 1,205 3,842 59,202 Growth and Development with Body Mass |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 710 534 161 | 10,308 1,205 3,842 59,202 Growth and Development with Body Mass Index 1st, 3rd, 6th 514 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 710 534 161 718 539 161 | 10,308 1,205 3,842 59,202 Growth and Development with Body Mass Index 1st, 3rd, 6th 514 259 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 710 534 161 718 539 161 101.13% 100.94% 100.00% | 10,308 1,205 3,842 59,202 Growth and Development with Body Mass Index 1st, 3rd, 6th 514 259 50.39% |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 710 534 161 718 539 161 101.13% 100.94% 100.00% 74 1 4 | 10,308 1,205 3,842 59,202 Growth and Development with Body Mass Index 1st, 3rd, 6th 514 259 50.39% 34 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 710 534 161 718 539 161 101.13% 100.94% 100.00% 74 1 4 Healthy Weight Overweight | 10,308 1,205 3,842 59,202 Growth and Development with Body Mass Index 1st, 3rd, 6th 514 259 50.39% 34 Obese |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 710 534 161 718 539 161 101.13% 100.94% 100.00% 74 1 4 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | 10,308 1,205 3,842 59,202 Growth and Development with Body Mass Index 1st, 3rd, 6th 514 259 50.39% 34 Obese (≥ 95th |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 710 534 161 718 539 161 101.13% 100.94% 100.00% 74 1 4 Healthy Weight (5th to < 85th Underweight (85th to < 95th percentile) | 10,308 1,205 3,842 59,202 Growth and Development with Body Mass Index 1st, 3rd, 6th 514 259 50.39% 34 Obese (≥ 95th percentile) |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 26.57 94.48% 5,814 \$138,459 5.05 2.72 ndated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 710 534 161 718 539 161 101.13% 100.94% 100.00% 74 1 4 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | Development with Body Mass Index 1st, 3rd, 6th 514 259 50.39% 34 Obese (≥ 95th |



Duval County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Reported Student Health Conditions ADD/ADHD Allergies - Not Severe Allergies - Severe Asthma | 2,657 5,387 2,208 4,079 3,346 | 2018-2019 Expenditures for School Health Services County Health Department (CHD) State General Revenue CHD Federal Title XXI Revenue CHD Sub-Total CHD Other Funds Total CHD Expenditures for School Health Services Total School District Expenditures for School Health Services Total Community Partner Expenditures for School Health Services | \$763,033 \$472,011 \$1,235,044 \$0 \$1,235,044 |
|--|---|--|---|
| Reported Student Health Conditions ADD/ADHD Allergies - Not Severe Allergies - Severe Asthma Autism Bleeding Disorder Cancer | 2,657 5,387 2,208 4,079 3,346 | CHD Federal Title XXI Revenue CHD Sub-Total CHD Other Funds Total CHD Expenditures for School Health Services Total School District Expenditures for School Health Services | \$472,011 \$1,235,044 \$0 |
| Reported Student Health Conditions ADD/ADHD Allergies - Not Severe Allergies - Severe Asthma Autism Bleeding Disorder Cancer | 2,657 5,387 2,208 4,079 3,346 | CHD Sub-Total CHD Other Funds Total CHD Expenditures for School Health Services Total School District Expenditures for School Health Services | \$1,235,044 \$0 |
| ADD/ADHD Allergies - Not Severe Allergies - Severe Asthma Autism Bleeding Disorder Cancer | 2,657 5,387 2,208 4,079 3,346 | CHD Other Funds Total CHD Expenditures for School Health Services Total School District Expenditures for School Health Services | \$0 |
| ADD/ADHD Allergies - Not Severe Allergies - Severe Asthma Autism Bleeding Disorder Cancer | 2,657 5,387 2,208 4,079 3,346 | Total CHD Expenditures for School Health Services Total School District Expenditures for School Health Services | • |
| Allergies - Not Severe Allergies - Severe Asthma Autism Bleeding Disorder Cancer | 5,387 2,208 4,079 3,346 | Total School District Expenditures for School Health Services | \$1,235,044 |
| Allergies - Severe Asthma Autism Bleeding Disorder Cancer | 2,208 4,079 3,346 | • | 40 400 000 |
| Asthma Autism Bleeding Disorder Cancer | 4,079 3,346 | Total Community Partner Expenditures for School Health Services | \$3,133,329 |
| Autism Bleeding Disorder Cancer | 3,346 | | \$97,997 |
| Bleeding Disorder Cancer | | Total County/District Expenditures for School Health Services | \$4,466,370 |
| Cancer | | Annual Per Student Expenditure for School Health Services | \$34.29 |
| | 263 | | |
| Cardiac Conditions | 61 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | vices to the |
| | 217 | General Student Population on School Campuses | |
| Cystic Fibrosis | 133 | | |
| Diabetes - Type 1 | 124 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 19.16 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | | Health Aides/Techs | 8.80 |
| Lupus | 26 | Employed by School District | |
| Mental/Behavioral Health Conditions | | Registered Nurses | 12.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 17.00 |
| | , | Health Aides/Techs | 6.00 |
| Totals 2 | 23,000 | Employed by Community Partner (Public and Private) | _ |
| Of advanta Nava Para Maria and Aria and Aria | | Registered Nurses | 0.24 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 267 | Total Non ESE Staff Providing School Health Services | |
| • | , | Registered Nurses | 31.40 |
| Medication/Intravenous | | Licensed Practical Nurses | 17.00 |
| Medications/Inhaler (or nebulizer) | 2,147 | Health Aides/Techs | 14.80 |
| Medications/Oral (by mouth) | 4,520 | | |
| Medications/Nasal | 227 | Student Caseload Per Non-ESE Registered Nurse | 4,148 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 6.24 |
| Medications/Topical | 58 | | |
| Other Medication Routes | 469 | ESE Staff Providing Health Services to Limited Caseloads of | f |
| Total Students Needing Medications During the | 9,331 | Medically Fragile Students on School Campuses | |
| School Day | 3,331 | Registered Nurses | 19 |
| Carbohydrate Counting | 260 | Licensed Practical Nurses | 7 |
| Glucose Monitoring | | Health Aides/Techs | 0 |
| Catheterization | 25 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 6 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 58 | Nursing Assessment/Counseling | 118,653 |
| J, PEG, NG Tube Feeding | 137 | Licensed Practical Nurse Encounter | 66,672 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 229,006 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 84,625 |
| Collection or | | Individualized Health Care Plan Development | 4,452 |
| Tracheostomy Care | 5 | Child-Specific Training | 539 |
| Ventilator Dependent Care | | Complex Medical Procedures | 107,353 |
| Other Treatments and Procedures | 164 | Exceptional Student Education Staffing | 36 |
| Total Students Needing Medical Procedures During | 982 | Health Record Reviews | 164,668 |
| the School Day | 902 | Immunization Follow-up | 27,292 |
| | | Preventive Dental Services | 0 |
| Other Indicators | | Medication Administration | 157,490 |
| Average Number of School Clinic Visits Per Student | 3.46 | First Aid Administration | 175,109 |
| Average (#) of School Health Services Per Student | 10.03 | Health Education Classes | 2,696 |
| 5 () | | All Other Services | 168,354 |
| ` ' | 37,384 | Total Services | 1,306,945 |
| · · · · · · · · · · · · · · · · · · · | 89,350 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 4.03 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| · | | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Students Screened in Grades Mandat | • | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| | | v | ith Body Mass |
| | | | |
| Note: The percent of students screened in mandated grades may | | Vision Hearing Scoliosis | Index |
| Note: The percent of students screened in mandated grades may Screenings and Referrals | | Vision Hearing Scoliosis | Index 1st, 3rd, 6th |
| Note: The percent of students screened in mandated grades may Screenings and Referrals Target Populations (Mandated grade levels for each screening): | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Note: The percent of students screened in mandated grades may Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | | Vision Hearing Scoliosis | |
| Note: The percent of students screened in mandated grades may Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 35,410 27,808 8,494 | 1st, 3rd, 6th 28,684 |
| Note: The percent of students screened in mandated grades may Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 35,410 27,808 8,494 37,994 28,062 8,378 107.30% 100.91% 98.63% | 1st, 3rd, 6th 28,684 27,922 97.34% |
| Note: The percent of students screened in mandated grades may Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 35,410 27,808 8,494 37,994 28,062 8,378 107.30% 100.91% 98.63% 4,978 298 97 | 1st, 3rd, 6th 28,684 27,922 97.34% 611 |
| Note: The percent of students screened in mandated grades may Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 35,410 27,808 8,494 37,994 28,062 8,378 107.30% 100.91% 98.63% 4,978 298 97 Healthy Weight Overweight | 1st, 3rd, 6th 28,684 27,922 97.34% 611 Obese |
| Note: The percent of students screened in mandated grades may Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 35,410 27,808 8,494 37,994 28,062 8,378 107.30% 100.91% 98.63% 4,978 298 97 Healthy Weight Overweight (5th to < 85th | 1st, 3rd, 6th 28,684 27,922 97.34% 611 Obese (≥ 95th |
| Note: The percent of students screened in mandated grades may Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 35,410 27,808 8,494 37,994 28,062 8,378 107.30% 100.91% 98.63% 4,978 298 97 Healthy Weight Overweight | 1st, 3rd, 6th 28,684 27,922 97.34% 611 Obese |



Escambia County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|-------------|---|------------------------|
| Elementary/Middle/High/Combined Level Schools | 63 | County Health Department (CHD) State General Revenue | \$305,18 |
| Elementary/Middle/High/Combined Level Students | 39,974 | CHD Federal Title XXI Revenue | 9 |
| D 4 104 1 411 111 0 1111 | | CHD Sub-Total | \$305,18 |
| Reported Student Health Conditions | 4.540 | CHD Other Funds | \$ \$205.40 |
| ADD/ADHD Allergies - Not Severe | | Total CHD Expenditures for School Health Services | \$305,18 |
| Allergies - Severe | | Total School District Expenditures for School Health Services Total Community Partner Expenditures for School Health Services | \$1,685,97 \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$1,991,16 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$49.8 |
| Bleeding Disorder | 12 | | |
| Cancer | 8 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 80 | Ochicial Ottachit i Opalation on Ochicol Campascs | |
| Cystic Fibrosis | 12 | | |
| Diabetes - Type 1 | 81 | Employed by County Health Department | T.0 |
| Diabetes - Type 2 Epilepsy / Seizures | | Registered Nurses Licensed Practical Nurses | 5.8 0.0 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 1 | Employed by School District | 0.0 |
| Mental/Behavioral Health Conditions | 443 | Registered Nurses | 18.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 4.0 |
| Other Conditions | -, | Health Aides/Techs | 60.0 |
| Totals | 14,652 | | |
| Students Needing Medications and/or Medical | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical Treatments During the School Day | | Licensed Practical Nurses Health Aides/Techs | 0.0 |
| Insulin Administration | 70 | 1 | 0.0 |
| Medications/Other Injections | | Registered Nurses | 23.8 |
| Medication/Intravenous | | Licensed Practical Nurses | 4.0 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 60.0 |
| Medications/Oral (by mouth) | 4,791 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 1,68 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 2.6 |
| Medications/Topical | 41 | FOE Otaff Description Health Commisses to Limited Considerate | |
| Other Medication Routes | 23 | ESE Staff Providing Health Services to Limited Caseloads of | ΣT |
| Total Students Needing Medications During the School Day | 6,157 | Medically Fragile Students on School Campuses Registered Nurses | |
| Carbohydrate Counting | 61 | Licensed Practical Nurses | |
| Glucose Monitoring | | Health Aides/Techs | |
| Catheterization | 2 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 15,31 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 5,79 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 118,30 |
| Pulse Oximetry | | Staff/Parent Consultation Individualized Health Care Plan Development | 144,41 |
| Collection or | | Child-Specific Training | 2,55 1,18 |
| Tracheostomy Care Ventilator Dependent Care | | Complex Medical Procedures | 41,88 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 3,43 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 45,49 |
| the School Day | 885 | Immunization Follow-up | 5,84 |
| - · · · · | | Preventive Dental Services | |
| Other Indicators | _ | Medication Administration | 144,31 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 35,69 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 1,87 |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | | All Other Services Total Services | 68,70 634,82 |
| Value of In-Kind Health/Social Service Hours from Local Agencies | \$240,812 | | 034,02 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 4.70 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Ma | ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | r 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| a = | | | with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | 12,363 9,230 2,971 12,910 9,727 3,058 | 9,063 8,860 |
| Percent (%) of Students Screened in Mandated Grades | | 104.42% 105.38% 102.93% | 97.76% |
| Number (#) of Students Seferred for Abnormal Results | | 1,000 520 15 | 1,881 |
| , , | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | percentile) (< 5th percentile) percentile) | percentile) |
| Normalism of 4 at 20ml and 6th Charle Charlents by DMI Decree 411 | | F F 7 4 4 4 5 F | 4 500 |

5,574

62.91%

378

4.27%

1,405

15.86%

1,503

16.96%



Flagler County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| membership. Included are services provided by county health department, school dis | and coll | | |
|--|-------------|--|---|
| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$36,850 |
| Elementary/Middle/High/Combined Level Students | 12,980 | CHD Federal Title XXI Revenue | \$15,409 |
| | | CHD Sub-Total | \$52,259 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 266 | Total CHD Expenditures for School Health Services | \$52,259 |
| Allergies - Not Severe | 1,066 | Total School District Expenditures for School Health Services | \$1,759,245 |
| Allergies - Severe | 169 | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | 410 | Total County/District Expenditures for School Health Services | \$1,811,504 |
| Autism | 113 | Annual Per Student Expenditure for School Health Services | \$139.56 |
| Bleeding Disorder | 21 | • | |
| Cancer | 18 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 40 | General Student Population on School Campuses | |
| Cystic Fibrosis | 7 | Concrat Stadent 1 Spanation on School Sampases | |
| Diabetes - Type 1 | 37 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | | Health Aides/Techs | 0.00 |
| • | 19 | | 0.00 |
| Lupus Montal/Pahaviaral Health Conditions | 105 | Employed by School District | 0.00 |
| Mental/Behavioral Health Conditions | | Registered Nurses | 6.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 5.00 |
| Other Conditions | | Health Aides/Techs | 6.00 |
| Totals | 2,721 | Employed by Community Partner (Public and Private) | _ |
| <u> </u> | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 36 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | 52 | Registered Nurses | 6.00 |
| Medication/Intravenous | 0 | Licensed Practical Nurses | 5.00 |
| Medications/Inhaler (or nebulizer) | 177 | Health Aides/Techs | 6.00 |
| Medications/Oral (by mouth) | 373 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 2,163 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 1.67 |
| Medications/Topical | 367 | Consor Suscission For Registered Hurse | 1.07 |
| Other Medication Routes | 5 | ESE Staff Providing Health Services to Limited Caseloads of | of. |
| | 3 | _ |)i |
| Total Students Needing Medications During the | 1,028 | Medically Fragile Students on School Campuses | 0 |
| School Day | | Registered Nurses | U |
| Carbohydrate Counting | | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 39 | Health Aides/Techs | 0 |
| Catheterization | 1 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 3 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 10,828 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 18,039 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 11,014 |
| Pulse Oximetry | 208 | Staff/Parent Consultation | 13,140 |
| Collection or | 45 | Individualized Health Care Plan Development | 449 |
| Tracheostomy Care | 0 | Child-Specific Training | C |
| Ventilator Dependent Care | 0 | Complex Medical Procedures | 12,517 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 537 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 14,837 |
| the School Day | 1,364 | Immunization Follow-up | 14,231 |
| | | Preventive Dental Services | 17,201 |
| Other Indicators | | Medication Administration | 19,820 |
| | 4.00 | First Aid Administration | |
| Average Number of School Clinic Visits Per Student | | | 27,754 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 00.055 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 22,252 |
| In-Kind Health/Social Service Hours from Local Agencies | , | Total Services | 165,418 |
| Value of In-Kind Health/Social Service Hrs. | \$325,560 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1.84 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Students Screened in Grades Ma | ndated by | | |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | - | —————————————————————————————————————— | Growth and Development |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development |
| Note: The percent of students screened in mandated grades Screenings and Referrals | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development with Body Mass Index |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Development with Body Mass Index 1st, 3rd, 6th |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,535 2,661 1,034 | Development with Body Mass Index 1st, 3rd, 6th 2,774 |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,535 2,661 1,034 3,535 2,661 1,034 | Development with Body Mass Index 1st, 3rd, 6th 2,774 2,757 |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,535 2,661 1,034 3,535 2,661 1,034 100.00% 100.00% 100.00% | Development with Body Mass Index 1st, 3rd, 6th 2,774 2,757 99.39% |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,535 2,661 1,034 3,535 2,661 1,034 100.00% 100.00% 100.00% 270 70 41 | Development with Body Mass Index 1st, 3rd, 6th 2,774 2,757 99.39% 587 |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | may be over | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,535 2,661 1,034 3,535 2,661 1,034 100.00% 100.00% 100.00% 270 70 41 Healthy Weight Overweight | Development with Body Mass Index 1st, 3rd, 6th 2,774 2,757 99.39% 587 Obese |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | may be over | Vision Hearing Scoliosis KG, 1st, 3rd, 6th 3,535 2,661 1,034 100.00% 270 70 41 Healthy Weight (5th to < 85th Underweight (85th to < 95th Cockboars survey of student membership. Vision Hearing Scoliosis KG, 1st, 6th 6th 6th 1,034 1 | Development with Body Mass Index 1st, 3rd, 6th 2,774 2,757 99.39% 587 Obese (≥ 95th |
| Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | may be over | Vision Hearing Scoliosis KG, 1st, 3rd, 6th 3,535 2,661 1,034 100.00% 270 70 41 Overweight (5th to < 85th percentile) DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 6th 6th 6th 1,034 | Development with Body Mass Index 1st, 3rd, 6th 2,774 2,757 99.39% 587 Obese (≥ 95th percentile) |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | may be over | Vision Hearing Scoliosis KG, 1st, 3rd, 6th 3,535 2,661 1,034 100.00% 270 70 41 Healthy Weight (5th to < 85th Underweight (85th to < 95th Cockboars survey of student membership. Vision Hearing Scoliosis KG, 1st, 6th 6th 6th 1,034 1 | Development with Body Mass Index 1st, 3rd, 6th 2,774 2,757 99.39% 587 Obese (≥ 95th |



Franklin County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-----------|---|---|
| Elementary/Middle/High/Combined Level Schools | 6 | County Health Department (CHD) State General Revenue | \$70,78 |
| Elementary/Middle/High/Combined Level Students | 1,315 | CHD Federal Title XXI Revenue | \$143,62 |
| , , | , | CHD Sub-Total | \$214,41 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | 80 | Total CHD Expenditures for School Health Services | \$214,41 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$15,00 |
| Allergies - Severe | 6 | Total Community Partner Expenditures for School Health Services | \$. 5,55 |
| Asthma | 21 | Total County/District Expenditures for School Health Services | \$229,41 |
| Autism | 5 | Annual Per Student Expenditure for School Health Services | \$174.4 |
| Bleeding Disorder | 0 | Annual 1 et ottudent Experiulture for ochoor fleatin dervices | Ψ17-7-7 |
| Cancer | 0 | Non Expensional Education (ESE) Staff Braviding School Health Sans | iona to the |
| Cardiac Conditions | 0 | Non-Exceptional Education (ESE) Staff Providing School Health Serv | ices to the |
| Cystic Fibrosis | 0 | General Student Population on School Campuses | |
| | 0 | Employed by County Health Department | |
| Diabetes - Type 1 | 2 | Employed by County Health Department | 4.0 |
| Diabetes - Type 2 | | Registered Nurses | 1.2 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 1.8 |
| Kidney Disorders | 0 | Health Aides/Techs | 0.0 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | | Registered Nurses | 0.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.0 |
| Other Conditions | | Health Aides/Techs | 0.0 |
| Totals | 175 | | = |
| Otalesta N. II. H. II. II. II. | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 2 | · · · · · · · · · · · · · · · · · · · | |
| Medications/Other Injections | 0 | Registered Nurses | 1.2 |
| Medication/Intravenous | | Licensed Practical Nurses | 1.8 |
| Medications/Inhaler (or nebulizer) | 9 | Health Aides/Techs | 0.0 |
| Medications/Oral (by mouth) | 16 | | |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 1,09 |
| Medications/Rectal | 0 | School Caseload Per Registered Nurse | 5.0 |
| Medications/Topical | 0 | · · | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | |
| Total Students Needing Medications During the | | Medically Fragile Students on School Campuses | |
| School Day | 27 | Registered Nurses | |
| Carbohydrate Counting | 0 | Licensed Practical Nurses | |
| Glucose Monitoring | 0 | | |
| Catheterization | 0 | Troutiny tidos, i sorio | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | _ | Nursing Assessment/Counseling | 4,29 |
| J, PEG, NG Tube Feeding | - 0 | Licensed Practical Nurse Encounter | 5,24 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 3,24 |
| * * | 0 | Staff/Parent Consultation | 2.40 |
| Pulse Oximetry | 0 | | 2,40 |
| Collection or | | Individualized Health Care Plan Development | 2 |
| Tracheostomy Care | | Child-Specific Training | |
| Ventilator Dependent Care | | Complex Medical Procedures | 4 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | 1 |
| Total Students Needing Medical Procedures During | 0 | Health Record Reviews | 1,22 |
| the School Day | • | Immunization Follow-up | 4 |
| | | Preventive Dental Services | |
| Other Indicators | | Medication Administration | 1,14 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 3,49 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 9 |
| Students (%) Returning to Class After Clinic Visits | 88.52% | All Other Services | 2,11 |
| In-Kind Health/Social Service Hours from Local Agencies | 586 | Total Services | 20,11 |
| Value of In-Kind Health/Social Service Hrs. | \$34,594 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 4.76 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Mar | ndated by | r Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | - | r 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development th Body Mass |
| Screenings and Referrals | | | Index |
| - | | • • • • • • • • • • • • • • • • • • • | |
| Target Populations (Mandated grade levels for each screening): | | | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 420 305 113 | 325 |
| Number (#) of Students Screened in Mandated Grades | | 424 315 115 | 325 |
| Percent (%) of Students Screened in Mandated Grades | | 100.95% 103.28% 101.77% | 100.00% |
| Number (#) of Students Referred for Abnormal Results | | 22 3 3 | 93 |
| | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | percentile) (< 5th percentile) percentile) 182 6 49 | percentile) |
| Number of 1st. 3rd and 6th Grade Students by BMI Percentile | | | 88 |

182

56.00%

6

1.85%

49

15.08%

88

27.08%



Gadsden County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|---------------|---|---------------------------------------|
| Elementary/Middle/High/Combined Level Schools | 9 | County Health Department (CHD) State General Revenue | \$107,445 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$258,846 |
| | | CHD Sub-Total | \$366,291 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 224 | Total CHD Expenditures for School Health Services | \$366,291 |
| Allergies - Not Severe | 152 | Total School District Expenditures for School Health Services | \$100,100 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | 209 | Total County/District Expenditures for School Health Services | \$466,391 |
| Autism | 36 | Annual Per Student Expenditure for School Health Services | \$89.06 |
| Bleeding Disorder | 44 | | |
| Cancer | 2 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 4 | General Student Population on School Campuses | |
| Cystic Fibrosis | 0 | | |
| Diabetes - Type 1 | 8 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 1.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 2.00 |
| Kidney Disorders | 6 | Health Aides/Techs | 6.00 |
| Lupus | 0 | Employed by School District | <u></u> |
| Mental/Behavioral Health Conditions | | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | | Health Aides/Techs | 0.00 |
| Totals | 833 | , | 0.00 |
| Students Needing Medications and/or Medical | | Registered Nurses | 0.00 |
| | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | ^ | Health Aides/Techs | 0.00 |
| Insulin Administration | 6 | | 4.00 |
| Medications/Other Injections | | Registered Nurses | 1.00 |
| Medication/Intravenous | | Licensed Practical Nurses Health Aides/Techs | 2.00 6.00 |
| Medications/Inhaler (or nebulizer) | 70 51 | Fleatil Alues/Techs | 0.00 |
| Medications/Oral (by mouth) Medications/Nasal | 16 | Student Caseload Per Non-ESE Registered Nurse | 5,237 |
| Medications/Rectal | 4 | School Caseload Per Registered Nurse | 9.00 |
| Medications/Topical | 5 | School Caseload Fel Registered Nuise | 9.00 |
| Other Medication Routes | 1 | ESE Staff Providing Health Services to Limited Caseloads | \f |
| | ' | Medically Fragile Students on School Campuses | ,, |
| Total Students Needing Medications During the | 149 | Registered Nurses | 0 |
| School Day Carbohydrate Counting | 2 | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 1 | Health Aides/Techs | 0 |
| Catheterization | 0 | ricaliti Aldes) i edils | 0 |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 1 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | _ ' | Nursing Assessment/Counseling | 540 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 1,428 |
| Oxygen Continuous or Intermittent | 1 | Paraprofessional Evaluation/Treatment | 6,483 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 2,366 |
| Collection or | 0 | Individualized Health Care Plan Development | 2,000 |
| Tracheostomy Care | 0 | Child-Specific Training | 4 |
| Ventilator Dependent Care | | Complex Medical Procedures | 1,066 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 3 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 4,766 |
| the School Day | 10 | Immunization Follow-up | 444 |
| <u> </u> | | Preventive Dental Services | 0 |
| Other Indicators | | Medication Administration | 6,911 |
| Average Number of School Clinic Visits Per Student | 4.39 | First Aid Administration | 2,403 |
| Average (#) of School Health Services Per Student | 6.43 | Health Education Classes | 104 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 7,074 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 33,678 |
| Value of In-Kind Health/Social Service Hrs. | \$122,680 | | , |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 6.03 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Ma | ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | s may be over | r 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development |
| | | | with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 1,586 1,163 415 | 1,201 |
| Number (#) of Students Screened in Mandated Grades | | 1,696 1,260 467 | 1,283 |
| ` ' | | 106 040/ 109 340/ 143 530/ | 106.83% |
| Percent (%) of Students Screened in Mandated Grades | | 106.94% 108.34% 112.53% | |
| ` ' | | 234 6 2 | 357 |
| Percent (%) of Students Screened in Mandated Grades | | 234 6 2 Healthy Weight Overweight | 357 Obese |
| Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | 234 6 2 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | 357 Obese (≥ 95th |
| Percent (%) of Students Screened in Mandated Grades | | 234 6 2 Healthy Weight Overweight | 357 Obese |

653

50.90%

20

1.56%

225

17.54%

385

30.01%



Gilchrist County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|-----------|---|--|
| Elementary/Middle/High/Combined Level Schools | 1 | County Health Department (CHD) State General Revenue | \$60,045 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$97,577 |
| Lionistical y/micals/1 light Combined Level Stadents | 2,700 | CHD Sub-Total | \$157,622 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 218 | Total CHD Expenditures for School Health Services | \$157,622 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$38,500 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$196,122 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$71.24 |
| Bleeding Disorder | 5 | | ¥ <u>-</u> . |
| Cancer | 5 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 12 | General Student Population on School Campuses | |
| Cystic Fibrosis | 1 | Central Stadent i Spaidtion on Concol Sampases | |
| Diabetes - Type 1 | 10 | Employed by County Health Department | |
| Diabetes - Type 2 | 0 | Registered Nurses | 0.70 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | 1 | Health Aides/Techs | 4.85 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 349 | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | | Health Aides/Techs | 0.00 |
| Totals | 1,184 | Employed by Community Partner (Public and Private) | 2.00 |
| | , | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 10 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 0.70 |
| Medication/Intravenous | | Licensed Practical Nurses | 0.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 4.85 |
| Medications/Oral (by mouth) | 157 | | |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 3,933 |
| Medications/Rectal | 3 | School Caseload Per Registered Nurse | 5.71 |
| Medications/Topical | 4 | • | |
| Other Medication Routes | 1 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | 000 | Medically Fragile Students on School Campuses | |
| School Day | 268 | Registered Nurses | 0 |
| Carbohydrate Counting | 10 | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 10 | Health Aides/Techs | 0 |
| Catheterization | 2 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 9 | Nursing Assessment/Counseling | 197 |
| J, PEG, NG Tube Feeding | 5 | Licensed Practical Nurse Encounter | 0 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 23,675 |
| Pulse Oximetry | 1 | Staff/Parent Consultation | 26,737 |
| Collection or | 5 | Individualized Health Care Plan Development | 254 |
| Tracheostomy Care | 0 | Child-Specific Training | 52 |
| Ventilator Dependent Care | 0 | Complex Medical Procedures | 1,284 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 3 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 4,712 |
| the School Day | 44 | Immunization Follow-up | 1,729 |
| - | | Preventive Dental Services | 0 |
| Other Indicators | | Medication Administration | 11,428 |
| Average Number of School Clinic Visits Per Student | 8.59 | First Aid Administration | 12,788 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 15 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 4,048 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 86,922 |
| Value of In-Kind Health/Social Service Hrs. | \$176,496 | | ,- |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 4.51 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| , | | , | Development |
| | | · · | with Body Mass |
| | | Vision Hearing Scoliosis | Index |
| Screenings and Referrals | | 9 | |
| | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th 822 635 187 | 1st, 3rd, 6th 602 |
| | | | |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | 822 635 187 | 602 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 822 635 187 796 613 181 | 602 588 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | 822 635 187 796 613 181 96.84% 96.54% 96.79% 66 1 1 | 602 588 97.67% 120 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 822 635 187 796 613 181 96.84% 96.54% 96.79% 66 1 1 Healthy Weight Overweight | 602 588 97.67% 120 Obese |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | 822 635 187 796 613 181 96.84% 96.54% 96.79% 66 1 1 Healthy Weight (5th to < 85th | 602 588 97.67% 120 Obese (≥ 95th |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 822 635 187 796 613 181 96.84% 96.54% 96.79% 66 1 1 Healthy Weight Overweight | 602 588 97.67% 120 Obese |



Glades County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| membership. Included are services provided by county health department, school dist | 2 0011 | 0040 0040 5 | |
|--|--|--|--|
| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$88,012 |
| Elementary/Middle/High/Combined Level Students | 1,756 | CHD Federal Title XXI Revenue | \$21,704 |
| December 1 Of the Alle 10 Occ 100 occ | | CHD Sub-Total | \$109,716 |
| Reported Student Health Conditions | | CHD Other Funds | \$(|
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$109,716 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$0 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$(|
| Asthma | | Total County/District Expenditures for School Health Services | \$109,716 |
| Autism | 11 | Annual Per Student Expenditure for School Health Services | \$62.48 |
| Bleeding Disorder | 0 | | |
| Cancer | 0 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 7 | General Student Population on School Campuses | |
| Cystic Fibrosis | 0 | | |
| Diabetes - Type 1 | 6 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 2.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | 2 | Health Aides/Techs | 0.00 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | | Registered Nurses | 0.00 |
| Sickle Cell Disease | 0 | Licensed Practical Nurses | 1.00 |
| Other Conditions | 23 | Health Aides/Techs | 0.00 |
| Totals | 372 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 5 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | 17 | Registered Nurses | 2.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 1.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 0.00 |
| Medications/Oral (by mouth) | 156 | | |
| Medications/Nasal | 1 | Student Caseload Per Non-ESE Registered Nurse | 878 |
| Medications/Rectal | 2 | School Caseload Per Registered Nurse | 2.00 |
| Medications/Topical | 1 | ochool oaseload i el Registered Hurse | 2.00 |
| • | 0 | ESE Staff Providing Health Services to Limited Caseloads of | \f |
| Other Medication Routes | U | <u> </u> | ,, |
| Total Students Needing Medications During the | 228 | Medically Fragile Students on School Campuses | |
| School Day | _ | Registered Nurses | U |
| Carbohydrate Counting | 5 | Licensed Practical Nurses | Ü |
| Glucose Monitoring | 5 | Health Aides/Techs | Ü |
| Catheterization | 0 | 0.1 | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 7,944 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 3,149 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 607 |
| Pulse Oximetry | | Staff/Parent Consultation | 4,145 |
| Collection or | | Individualized Health Care Plan Development | 63 |
| Tracheostomy Care | 0 | Child-Specific Training | 47 |
| Ventilator Dependent Care | | Complex Medical Procedures | 2,532 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | 63 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 1,148 |
| the School Day | 10 | Immunization Follow-up | 443 |
| | | Preventive Dental Services | (|
| Other Indicators | | Medication Administration | 5,817 |
| Average Number of School Clinic Visits Per Student | 9.79 | First Aid Administration | 4,924 |
| | | | 1,02 |
| S . | 19 66 | Health Education Classes | 87 |
| Average (#) of School Health Services Per Student | | Health Education Classes All Other Services | 87 3.546 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 93.78% | All Other Services | 3,546 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 93.78% 1,205 | | 3,546 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. | 93.78% 1,205 \$53,300 | All Other Services | 87 3,546 34,51 8 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 93.78% 1,205 \$53,300 0.97 | All Other Services | 3,546 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 93.78% 1,205 \$53,300 0.97 2.72 | All Other Services Total Services | 3,546 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 | 3,546 34,51 5 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services | 3,546 34,518 Growth and |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 3,546 34,518 Growth and Development |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 3,546 34,518 Growth and Development with Body Mass |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | 3,546 34,518 Growth and Development with Body Mass Index |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 3,546 34,518 Growth and Development with Body Mass Index 1st, 3rd, 6th |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 641 497 173 | 3,544 34,519 Growth and Development with Body Mass Index 1st, 3rd, 6th 491 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 641 497 173 661 509 167 | 3,54 34,51 Growth and Development with Body Mass Index 1st, 3rd, 6th 491 482 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 641 497 173 661 509 167 103.12% 102.41% 96.53% | 3,546 34,518 Growth and Development with Body Mass Index 1st, 3rd, 6th 491 482 98.17% |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 641 497 173 661 509 167 | 3,544 34,519 Growth and Development with Body Mass Index 1st, 3rd, 6th 491 482 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 641 497 173 661 509 167 103.12% 102.41% 96.53% | 3,546 34,518 Growth and Development with Body Mass Index 1st, 3rd, 6th 491 482 98.17% |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 641 497 173 661 509 167 103.12% 102.41% 96.53% 55 17 0 | 3,546 34,518 Growth and Development with Body Mass Index 1st, 3rd, 6th 491 482 98.17% 0 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 641 497 173 661 509 167 103.12% 102.41% 96.53% 55 17 0 Healthy Weight Overweight | 3,546 34,518 Growth and Development with Body Mass Index 1st, 3rd, 6th 491 482 98.17% 0 Obese |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 93.78% 1,205 \$53,300 0.97 2.72 ndated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 641 497 173 661 509 167 103.12% 102.41% 96.53% 55 17 0 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | 3,546 34,518 Growth and Development with Body Mass Index 1st, 3rd, 6th 491 482 98.17% 0 Obese (≥ 95th |



Gulf County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|--------------|---|------------------------|
| Elementary/Middle/High/Combined Level Schools | 4 | County Health Department (CHD) State General Revenue | \$69,040 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$233,000 |
| | ., | CHD Sub-Total | \$302,040 |
| Reported Student Health Conditions | | CHD Other Funds | \$(|
| ADD/ADHD | 183 | Total CHD Expenditures for School Health Services | \$302,040 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$40,000 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$(|
| Asthma | | Total County/District Expenditures for School Health Services | \$342,040 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$174.87 |
| Bleeding Disorder | 4 | | ******* |
| Cancer | 2 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | vices to the |
| Cardiac Conditions | 27 | General Student Population on School Campuses | |
| Cystic Fibrosis | 0 | General Gladent i opulation on ocnool campases | |
| Diabetes - Type 1 | 11 | Employed by County Health Department | |
| Diabetes - Type 2 | 3 | Registered Nurses | 2.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | | Health Aides/Techs | 4.00 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 27 | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | | Health Aides/Techs | 0.00 |
| Totals | 1,006 | Employed by Community Partner (Public and Private) | 2.00 |
| | , | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | ļ | Health Aides/Techs | 0.00 |
| Insulin Administration | 7 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | 22 | Registered Nurses | 2.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 0.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 4.00 |
| Medications/Oral (by mouth) | 57 | | - |
| Medications/Nasal | - | Student Caseload Per Non-ESE Registered Nurse | 978 |
| Medications/Rectal | 2 | School Caseload Per Registered Nurse | 2.00 |
| Medications/Topical | 2 | | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | f |
| Total Students Needing Medications During the | ١ | Medically Fragile Students on School Campuses | • |
| School Day | 127 | Registered Nurses | (|
| Carbohydrate Counting | 7 | Licensed Practical Nurses | Ċ |
| Glucose Monitoring | | Health Aides/Techs | (|
| Catheterization | 0 | 11041417114007100110 | • |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 5 | Nursing Assessment/Counseling | 7,606 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | .,,,,, |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 7,864 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 17,278 |
| Collection or | 0 | Individualized Health Care Plan Development | 53 |
| Tracheostomy Care | - | Child-Specific Training | 261 |
| Ventilator Dependent Care | | Complex Medical Procedures | 2,546 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 2,546 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 3,169 |
| the School Day | 28 | Immunization Follow-up | 5, 100 |
| inie ochool Day | ļ | Preventive Dental Services | 558 |
| Other Indicators | | Medication Administration | 8,962 |
| | 11 55 | First Aid Administration | |
| Average Number of School Clinic Visits Per Student | | Health Education Classes | 5,814 795 |
| Average (#) of School Health Services Per Student Students (%) Peturping to Class After Clinic Visits | | | |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 2,687 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 58,219 |
| Value of In-Kind Health/Social Service Hrs. | \$9,218 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 6.16 2.72 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | | Elevide Administrative Code Dule C4F C 000 Durby - 0040 0040 | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | Growth and |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| Careanings and Deferred | | | ith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 572 434 142 | 435 |
| Number (#) of Students Screened in Mandated Grades | | 560 423 136 | 427 |
| | | 97.90% 97.47% 95.77% | 98.16% |
| Percent (%) of Students Screened in Mandated Grades | | 18 2 0 | 91 |
| Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | | |
| ` ' | | Healthy Weight Overweight | Obese |
| Number (#) of Students Referred for Abnormal Results | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | | (5th to < 85th Underweight (85th to < 95th percentile) (< 5th percentile) percentile) | (≥ 95th percentile) |
| Number (#) of Students Referred for Abnormal Results | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |



Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|--|--|---|
| Elementary/Middle/High/Combined Level Schools | 2 | County Health Department (CHD) State General Revenue | \$72,319 |
| Elementary/Middle/High/Combined Level Students | 1,611 | CHD Federal Title XXI Revenue | \$252,663 |
| | | CHD Sub-Total | \$324,982 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$324,982 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$0 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | 51 | Total County/District Expenditures for School Health Services | \$324,982 |
| Autism Bleeding Disorder | 5 | Annual Per Student Expenditure for School Health Services | \$201.73 |
| - | 0 | Non-Engage in the section (ECE) Other Branding Cabacillia Ith Ca | |
| Cancer Cardiac Conditions | 0 | Non-Exceptional Education (ESE) Staff Providing School Health Sei | rvices to the |
| Cystic Fibrosis | اد 0 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 0 | Employed by County Health Department | |
| Diabetes - Type 2 | 4 | Registered Nurses | 1.30 |
| Epilepsy / Seizures | 9 | Licensed Practical Nurses | 3.00 |
| Kidney Disorders | 0 | Health Aides/Techs | 0.00 |
| Lupus | 0 | Employed by School District | 0.00 |
| Mental/Behavioral Health Conditions | 8 | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | | Health Aides/Techs | 0.00 |
| Totals | 229 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | ļ | Health Aides/Techs | 0.00 |
| Insulin Administration | 2 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 1.30 |
| Medication/Intravenous | | Licensed Practical Nurses | 3.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 0.00 |
| Medications/Oral (by mouth) | 18 | | |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 1,239 |
| Medications/Rectal | 11 | School Caseload Per Registered Nurse | 1.54 |
| Medications/Topical | 2 | 505 01 KB 11 H 14 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | , |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | DT |
| Total Students Needing Medications During the | 83 | Medically Fragile Students on School Campuses | • |
| School Day | 2 | Registered Nurses | 0 |
| Carbohydrate Counting | 2 | Licensed Practical Nurses | 0 |
| Glucose Monitoring Catheterization | 2 | Health Aides/Techs | U |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 2 | Nursing Assessment/Counseling | 1,075 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 7,737 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 0 |
| Pulse Oximetry | 1 | Staff/Parent Consultation | 3,895 |
| | .' | Individualized Health Care Plan Development | 150 |
| Collection or | 4 | | 150 |
| Collection or Tracheostomy Care | | Child-Specific Training | 81 |
| | 1 | · · | |
| Tracheostomy Care | 1 0 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing | 81 |
| Tracheostomy Care Ventilator Dependent Care | 1 0 0 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews | 81 282 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures | 1 0 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up | 81 282 50 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day | 1 0 0 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services | 81 282 50 1,705 633 0 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators | 1 0 0 13 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration | 81 282 50 1,705 633 0 2,201 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student | 1 0 0 13 5.13 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration | 81 282 50 1,705 633 0 2,201 2,003 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student | 1 0 0 13 5.13 14.57 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 81 282 50 1,705 633 0 2,201 2,003 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 5.13 14.57 91.91% | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 5.13 14.57 91.91% 16,330 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 81 282 50 1,705 633 0 2,201 2,003 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. | 5.13 14.57 91.91% 16,330 \$669,520 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1 0 0 13 14.57 91.91% 16,330 \$669,520 5.27 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 5.13 14.57 91.91% 16,330 \$669,520 5.27 2.72 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 5.13 14.57 91.91% 16,330 \$669,520 5.27 2.72 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Total Services Total Administrative Code Rule 64F-6.003 During 2018-2019 | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 5.13 14.57 91.91% 16,330 \$669,520 5.27 2.72 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 5.13 14.57 91.91% 16,330 \$669,520 5.27 2.72 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 5.13 14.57 91.91% 16,330 \$669,520 5.27 2.72 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 Growth and |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 1 0 0 13 13 14.57 91.91% 16,330 \$669,520 5.27 2.72 andated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 Growth and Development with Body Mass |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | 1 0 0 13 13 14.57 91.91% 16,330 \$669,520 5.27 2.72 andated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 Growth and Development with Body Mass Index |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 1 0 0 13 13 14.57 91.91% 16,330 \$669,520 5.27 2.72 andated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Florida Administrative Code Rule 64F-6.003 During 2018-2019 **100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 Growth and Development with Body Mass Index 1st, 3rd, 6th |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 1 0 0 13 13 14.57 91.91% 16,330 \$669,520 5.27 2.72 andated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 531 388 148 543 396 154 102.26% 102.06% 104.05% | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 Growth and Development with Body Mass Index 1st, 3rd, 6th 427 433 101.41% |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 1 0 0 13 13 14.57 91.91% 16,330 \$669,520 5.27 2.72 andated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Total Services Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 531 388 148 543 396 154 102.26% 102.06% 104.05% 0 0 0 | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 Growth and Development with Body Mass Index 1st, 3rd, 6th 427 433 101.41% 95 |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 1 0 0 13 13 14.57 91.91% 16,330 \$669,520 5.27 2.72 andated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Total Services Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 531 388 148 543 396 154 102.26% 102.06% 104.05% 0 0 0 Healthy Weight Overweight | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 Growth and Development with Body Mass Index 1st, 3rd, 6th 427 433 101.41% 95 Obese |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 1 0 0 13 13 14.57 91.91% 16,330 \$669,520 5.27 2.72 andated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision KG, 1st, 3rd, 6th KG, 1st, 6th 6th 531 388 148 543 396 154 102.26% 102.06% 104.05% 0 0 0 0 Healthy Weight (5th to < 85th Underweight (85th to < 95th | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 Growth and Development with Body Mass Index 1st, 3rd, 6th 427 433 101.41% 95 Obese (≥ 95th |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | 1 0 0 13 13 14.57 91.91% 16,330 \$669,520 5.27 2.72 andated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision KG, 1st, 3rd, 6th S31 388 148 543 396 154 102.26% 102.06% 104.05% 0 0 0 0 Healthy Weight (5th to < 85th percentile) Vision thearing of the Scoliosis KG, 1st, 6th S31 S88 148 S43 S96 154 102.26% 102.06% 104.05% 0 Voerweight (5th to < 95th percentile) | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 Growth and Development with Body Mass Index 1st, 3rd, 6th 427 433 101.41% 95 Obese (≥ 95th percentile) |
| Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 1 0 0 13 13 14.57 91.91% 16,330 \$669,520 5.27 2.72 andated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision KG, 1st, 3rd, 6th KG, 1st, 6th 6th 531 388 148 543 396 154 102.26% 102.06% 104.05% 0 0 0 0 Healthy Weight (5th to < 85th Underweight (85th to < 95th | 81 282 50 1,705 633 0 2,201 2,003 112 3,547 23,471 Growth and Development with Body Mass Index 1st, 3rd, 6th 427 433 101.41% 95 Obese (≥ 95th |



Hardee County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|---------------|--|--|
| Elementary/Middle/High/Combined Level Schools | 7 | County Health Department (CHD) State General Revenue | \$96,082 |
| Elementary/Middle/High/Combined Level Students | 5,080 | CHD Federal Title XXI Revenue | \$138,71 |
| • | | CHD Sub-Total | \$234,79 |
| Reported Student Health Conditions | | CHD Other Funds | \$15,507 |
| ADD/ADHD | 237 | Total CHD Expenditures for School Health Services | \$250,30 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$112,310 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$(|
| Asthma | | Total County/District Expenditures for School Health Services | \$362,62 ² |
| Autism | | Annual Per Student Expenditure for School Health Services | \$71.3 |
| Bleeding Disorder | 1 | Tamada T of Occasine Exponential of the Control House Control | Ψ |
| Cancer | 3 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | vices to the |
| Cardiac Conditions | 30 | | vices to the |
| Cystic Fibrosis | 0 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 5 | Employed by County Health Department | |
| ** | J 4 | | 2.80 |
| Diabetes - Type 2 | 22 | Registered Nurses Licensed Practical Nurses | 0.00 |
| Epilepsy / Seizures | | | |
| Kidney Disorders | 0 | Health Aides/Techs | 9.00 |
| Lupus Mental/Behavioral Health Conditions | 10 | Employed by School District | 0.00 |
| | | Registered Nurses | 0.00 |
| Sickle Cell Disease | 0 | Licensed Practical Nurses | 0.00 |
| Other Conditions | 1 | Health Aides/Techs | 0.00 |
| Totals | 831 | Employed by Community Partner (Public and Private) | 2.5 |
| Otudanta Nasalina Madisaria | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 2 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 2.80 |
| Medication/Intravenous | | Licensed Practical Nurses | 0.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 9.00 |
| Medications/Oral (by mouth) | 122 | | |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 1,814 |
| Medications/Rectal | 0 | School Caseload Per Registered Nurse | 2.50 |
| Medications/Topical | 2 | • | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | F |
| Total Students Needing Medications During the | 000 | Medically Fragile Students on School Campuses | |
| School Day | 209 | Registered Nurses | (|
| Carbohydrate Counting | 1 | Licensed Practical Nurses | (|
| Glucose Monitoring | 3 | Health Aides/Techs | Č |
| Catheterization | 0 | | ` |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 7 | Nursing Assessment/Counseling | 1,352 |
| J, PEG, NG Tube Feeding | 1 | Licensed Practical Nurse Encounter | .,562 |
| Oxygen Continuous or Intermittent | n | Paraprofessional Evaluation/Treatment | 8,840 |
| Pulse Oximetry | | Staff/Parent Consultation | 6,320 |
| Collection or | | Individualized Health Care Plan Development | 318 |
| Tracheostomy Care | | Child-Specific Training | |
| Ventilator Dependent Care | | , | 102 340 |
| | | Complex Medical Procedures Exceptional Student Education Staffing | |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | 10 |
| Total Students Needing Medical Procedures During | 333 | Health Record Reviews Immunization Follow-up | 4,70 |
| the School Day | | · | 662 |
| Athau la dic -t | | Preventive Dental Services | 10.00 |
| Other Indicators | | Medication Administration | 10,06 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 8,530 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 60 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 7,86 |
| In-Kind Health/Social Service Hours from Local Agencies | , | Total Services | 49,700 |
| Value of In-Kind Health/Social Service Hrs. | \$130,489 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 4.59 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Ma | andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grade | s may be over | | Growth and Development ith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| - | | · · · · · · · · · · · · · · · · · · · | |
| Target Populations (Mandated grade levels for each screening) | • | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 1,542 1,133 380 | 1,172 |
| Number (#) of Students Screened in Mandated Grades | | 1,576 1,152 391 | 1,158 |
| Percent (%) of Students Screened in Mandated Grades | | 102.20% 101.68% 102.89% | 98.81% |
| Number (#) of Students Referred for Abnormal Results | | 197 7 0 | 0 |
| | | | Oh |
| | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results Number of 1st. 3rd and 6th Grade Students by BMI Percentile | | | |

527

45.51%

96

8.29%

177

15.28%

358

30.92%



Hendry County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|--|--|--|
| | 40 | County Health Department (CHD) State General Revenue | ¢07 000 |
| Elementary/Middle/High/Combined Level Schools | | , , , | \$97,292 |
| Elementary/Middle/High/Combined Level Students | 1,201 | CHD Federal Title XXI Revenue CHD Sub-Total | \$20,186 \$117,478 |
| Reported Student Health Conditions | | CHD Other Funds | \$117,47 6 \$0 |
| ADD/ADHD | 140 | Total CHD Expenditures for School Health Services | ⊅∪ \$117,478 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$355,061 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$472,539 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$65.03 |
| Bleeding Disorder | 3 | Aimuai i ei otadent Experialtare foi ocnool fleathi dervices | ψ03.03 |
| Cancer | 4 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 17 | General Student Population on School Campuses | i vices to the |
| Cystic Fibrosis | 4 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 11 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | 5 | Health Aides/Techs | 0.00 |
| Lupus | 0 | Employed by School District | 0.00 |
| Mental/Behavioral Health Conditions | 36 | Registered Nurses | 2.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 7.00 |
| Other Conditions | 2 | Health Aides/Techs | 0.00 |
| Totals | 984 | Employed by Community Partner (Public and Private) | 0.00 |
| | 304 | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | ļ | Health Aides/Techs | 0.00 |
| Insulin Administration | 15 | | 0.00 |
| Medications/Other Injections | | Registered Nurses | 2.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 7.00 |
| Medication/Intraverious Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 0.00 |
| Medications/Oral (by mouth) | 198 | | 0.00 |
| Medications/Nasal | 100 | Student Caseload Per Non-ESE Registered Nurse | 3,634 |
| Medications/Rectal | 9 | School Caseload Per Registered Nurse | 6.00 |
| Medications/Topical | 3 | ochool odoclodd i ci riogisteled Haloe | 0.00 |
| Other Medication Routes | 3 | ESE Staff Providing Health Services to Limited Caseloads | of |
| Total Students Needing Medications During the | J | Medically Fragile Students on School Campuses | . |
| School Day | 385 | Registered Nurses | 0 |
| Carbohydrate Counting | 11 | Licensed Practical Nurses | 0 |
| Glucose Monitoring | | Health Aides/Techs | 0 |
| Catheterization | 2 | 11001017 110007 1 00110 | · · |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 4 | Nursing Assessment/Counseling | 11,662 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 38,604 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 2,411 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 9,665 |
| Collection or | 1 | Individualized Health Care Plan Development | 348 |
| Tracheostomy Care | 0 | Child-Specific Training | 36 |
| Ventilator Dependent Care | | Complex Medical Procedures | 3,780 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 870 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 6,677 |
| the School Day | 40 | Immunization Follow-up | 308 |
| | ļ | Preventive Dental Services | 0 |
| Other Indicators | | Medication Administration | 17,142 |
| Average Number of School Clinic Visits Per Student | 8 66 | First Aid Administration | 16,081 |
| E, TOTAGO ITATIDO OF CONCOLONINO VISITO FOI DILLUCIII | | | |
| Average (#) of School Health Services Per Student | | Health Education Classes | 1 |
| Average (#) of School Health Services Per Student | 16.08 | Health Education Classes All Other Services | 9.263 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 16.08 77.24% | | 1 9,263 116,848 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 16.08 77.24% 1,430 | All Other Services | 1 9,263 116,84 8 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. | 16.08 77.24% 1,430 \$31,153 | All Other Services | |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 16.08 77.24% 1,430 | All Other Services | |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 16.08 77.24% 1,430 \$31,153 5.27 2.72 | All Other Services Total Services | |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai | 16.08 77.24% 1,430 \$31,153 5.27 2.72 | All Other Services | |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai | 16.08 77.24% 1,430 \$31,153 5.27 2.72 | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 | 116,848 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai | 16.08 77.24% 1,430 \$31,153 5.27 2.72 | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 116,848 Growth and |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai | 16.08 77.24% 1,430 \$31,153 5.27 2.72 | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 116,848 Growth and Development |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades | 16.08 77.24% 1,430 \$31,153 5.27 2.72 Indated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 116,848 Growth and Development with Body Mass |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals | 16.08 77.24% 1,430 \$31,153 5.27 2.72 Indated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | 116,848 Growth and Development with Body Mass Index |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 16.08 77.24% 1,430 \$31,153 5.27 2.72 Indated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Growth and Development with Body Mass Index 1st, 3rd, 6th |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 16.08 77.24% 1,430 \$31,153 5.27 2.72 Indated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,088 1,545 552 | Growth and Development with Body Mass Index 1st, 3rd, 6th 1,591 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 16.08 77.24% 1,430 \$31,153 5.27 2.72 Indated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,088 1,545 552 2,087 1,541 544 | Growth and Development with Body Mass Index 1st, 3rd, 6th 1,591 1,612 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 16.08 77.24% 1,430 \$31,153 5.27 2.72 Indated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,088 1,545 552 2,087 1,541 544 99.95% 99.74% 98.55% 350 27 1 | Growth and Development with Body Mass Index 1st, 3rd, 6th 1,591 1,612 101.32% |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 16.08 77.24% 1,430 \$31,153 5.27 2.72 Indated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,088 1,545 552 2,087 1,541 544 99.95% 99.74% 98.55% 350 27 1 Healthy Weight Overweight | Growth and Development with Body Mass Index 1st, 3rd, 6th 1,591 1,612 101.32% 22 Obese |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 16.08 77.24% 1,430 \$31,153 5.27 2.72 Indated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,088 1,545 552 2,087 1,541 544 99.95% 99.74% 98.55% 350 27 1 Healthy Weight (5th to < 85th Underweight (85th to < 95th) | Growth and Development with Body Mass Index 1st, 3rd, 6th 1,591 1,612 101.32% 22 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 16.08 77.24% 1,430 \$31,153 5.27 2.72 Indated by | All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,088 1,545 552 2,087 1,541 544 99.95% 99.74% 98.55% 350 27 1 Healthy Weight (5th to < 85th Underweight (85th to < 95th) | Growth and Development with Body Mass Index 1st, 3rd, 6th 1,591 1,612 101.32% 22 Obese (≥ 95th |



Hernando County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|---|--|
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$127,72 |
| Elementary/Middle/High/Combined Level Students | 22,807 | CHD Federal Title XXI Revenue | \$23,22 |
| | | CHD Sub-Total | \$150,94 |
| Reported Student Health Conditions | | CHD Other Funds | \$13,91 |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$164,86 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$896,44 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$1,061,31 |
| Autism Placeting Discorder | 152 | Annual Per Student Expenditure for School Health Services | \$46.5 |
| Bleeding Disorder | 0 | No. 5 and Constitution (EQE) Of CB and discount to the state of | |
| Cancer Cardiac Conditions | 30 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| | 39 | General Student Population on School Campuses | |
| Cystic Fibrosis Diabetes - Type 1 | 58 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 5 | Employed by School District | 0.0 |
| Mental/Behavioral Health Conditions | 219 | Registered Nurses | 2.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 8.0 |
| Other Conditions | 65 | Health Aides/Techs | 24.0 |
| Totals | 3,000 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 58 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 2.0 |
| Medication/Intravenous | | Licensed Practical Nurses | 8.0 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 24.0 |
| Medications/Oral (by mouth) | 390 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 11,40 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 13.5 |
| Medications/Topical | 16 | | |
| Other Medication Routes | 3 | ESE Staff Providing Health Services to Limited Caseloads of |)† |
| Total Students Needing Medications During the | 878 | Medically Fragile Students on School Campuses | |
| School Day | 50 | Registered Nurses | |
| Carbohydrate Counting | | Licensed Practical Nurses Health Aides/Techs | |
| Glucose Monitoring Catheterization | 20 | Health Aides/ Fechs | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 10 | Nursing Assessment/Counseling | 7,98 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 34,93 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 107,50 |
| Pulse Oximetry | | Staff/Parent Consultation | 73,62 |
| Collection or | | Individualized Health Care Plan Development | 1,21 |
| Tracheostomy Care | | Child-Specific Training | 9 |
| Ventilator Dependent Care | | Complex Medical Procedures | 9,63 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 1,19 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 21,67 |
| the School Day | 157 | Immunization Follow-up | 2,96 |
| <u>-</u> | | Preventive Dental Services | ŕ |
| Other Indicators | | Medication Administration | 34,50 |
| Average Number of School Clinic Visits Per Student | 7.19 | First Aid Administration | 97,64 |
| Average (#) of School Health Services Per Student | 18.48 | Health Education Classes | 55 |
| Students (%) Returning to Class After Clinic Visits | 90.10% | All Other Services | 27,92 |
| In-Kind Health/Social Service Hours from Local Agencies | 13,702 | Total Services | 421,47 |
| · | 2,468,897 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.02 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades r | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| 0 | | | with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 6,085 4,492 1,594 | 4,631 |
| Number (#) of Students Screened in Mandated Grades | | 6,124 4,469 1,561 | 4,599 00.31% |
| Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | 100.64% 99.49% 97.93% 245 46 1 | 99.31% 994 |
| Trainbor (π) or oragents referred for Abritotilidi Results | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | percentile) (< 5th percentile) percentile) | percentile) |
| | | porcontact (rotal porcontact percentile) | P0:00::::::::::::::::::::::::::::::::: |

2,819

61.30%

197

4.28%

772

16.79%

811

17.63%



Highlands County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|---|--|---|
| Elementary/Middle/High/Combined Level Schools | 17 | County Health Department (CHD) State General Revenue | \$94,86 |
| Elementary/Middle/High/Combined Level Students | 12,333 | CHD Federal Title XXI Revenue | \$270,74 |
| | | CHD Sub-Total | \$365,60 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | 567 | Total CHD Expenditures for School Health Services | \$365,60 |
| Allergies - Not Severe | 1,339 | Total School District Expenditures for School Health Services | \$213,07 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$578,67 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$46.9 |
| Bleeding Disorder | 107 | | , |
| Cancer | 3 | Non-Exceptional Education (ESE) Staff Providing School Health Sei | vices to the |
| Cardiac Conditions | 127 | General Student Population on School Campuses | |
| Cystic Fibrosis | 6 | Ceneral Student i Opulation on School Sampuses | |
| Diabetes - Type 1 | 20 | Employed by County Health Department | |
| Diabetes - Type 2 | 2 | Registered Nurses | 0.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 8.0 |
| Kidney Disorders | | Health Aides/Techs | 3.0 |
| Lupus | 1 | Employed by School District | 0.0 |
| Mental/Behavioral Health Conditions | 84 | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | | Health Aides/Techs | 7.0 |
| Totals | 4,614 | Employed by Community Partner (Public and Private) | 7.00 |
| 1 otalo | 7,014 | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| | O.F. | | 0.00 |
| Insulin Administration Medications (Other Injections | 25 | Total Non ESE Staff Providing School Health Services Registered Nurses | 0.00 |
| Medications/Other Injections | | Registered Nurses Licensed Practical Nurses | 0.00 |
| Medication/Intravenous | | Health Aides/Techs | 8.00 |
| Medications/Inhaler (or nebulizer) | | | 10.00 |
| Medications/Oral (by mouth) | 278 | | #DI\//01 |
| Medications/Nasal | 4 | Student Caseload Per Non-ESE Registered Nurse | #DIV/0! |
| Medications/Rectal | 9 | School Caseload Per Registered Nurse | #DIV/0! |
| Medications/Topical | 4 | F0F 0(#P : 11 14 0 : 4 1 : 14 10 1 | |
| Other Medication Routes | 5 | ESE Staff Providing Health Services to Limited Caseloads of | т |
| Total Students Needing Medications During the | 672 | Medically Fragile Students on School Campuses | |
| School Day | | Registered Nurses | |
| Carbohydrate Counting | | Licensed Practical Nurses | (|
| Glucose Monitoring | 16 | Health Aides/Techs | 3′ |
| Catheterization | 2 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 1,746 |
| J, PEG, NG Tube Feeding | 7 | Licensed Practical Nurse Encounter | 16,53 |
| Oxygen Continuous or Intermittent | 1 | Paraprofessional Evaluation/Treatment | 21,24 |
| Pulse Oximetry | 1 | Staff/Parent Consultation | 63,37 |
| Collection or | | Individualized Health Care Plan Development | 5,31 |
| Tracheostomy Care | | Child-Specific Training | 55 |
| Ventilator Dependent Care | | Complex Medical Procedures | 3,934 |
| Other Treatments and Procedures | 51 | Exceptional Student Education Staffing | 358 |
| Total Students Needing Medical Procedures During | 938 | Health Record Reviews | 24,03 |
| the School Day | 938 | Immunization Follow-up | 7,203 |
| <u> </u> | | Preventive Dental Services | 718 |
| | | Medication Administration | |
| Other Indicators | | Medication Administration | 17,163 |
| | 3.27 | First Aid Administration | |
| | | | 24,299 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student | 16.39 | First Aid Administration Health Education Classes | 24,299 60 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 16.39 | First Aid Administration Health Education Classes All Other Services | 24,299 60 16,068 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 16.39 84.82% 0 | First Aid Administration Health Education Classes | 24,299 60 16,068 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. | 16.39 84.82% 0 \$0 | First Aid Administration Health Education Classes All Other Services | 24,299 60 16,068 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 16.39 84.82% 0 | First Aid Administration Health Education Classes All Other Services | 17,163 24,299 60 16,068 202,10 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 16.39 84.82% 0 \$0 4.02 2.72 | First Aid Administration Health Education Classes All Other Services Total Services | 24,299 60 16,068 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 16.39 84.82% 0 \$0 4.02 2.72 andated by | First Aid Administration Health Education Classes All Other Services | 24,299 60 16,068 202,10 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 16.39 84.82% 0 \$0 4.02 2.72 andated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 24,299 60 16,060 202,10 Growth and Development |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 16.39 84.82% 0 \$0 4.02 2.72 andated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 24,29 6 16,06 202,10 Growth and Development vith Body Mass |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | 16.39 84.82% 0 \$0 4.02 2.72 Indated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | 24,29 6 16,06 202,10 Growth and Development vith Body Mass Index |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 16.39 84.82% 0 \$0 4.02 2.72 Indated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 24,29 6 16,06 202,10 Growth and Development vith Body Mass Index 1st, 3rd, 6th |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 16.39 84.82% 0 \$0 4.02 2.72 Indated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,817 2,873 981 | 24,29 6 16,06 202,10 Growth and Development vith Body Mass Index 1st, 3rd, 6th 2,858 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 16.39 84.82% 0 \$0 4.02 2.72 Indated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,817 2,873 981 3,812 2,879 984 | 24,29 6 16,06 202,10 Growth and Development vith Body Mass Index 1st, 3rd, 6th 2,858 2,758 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 16.39 84.82% 0 \$0 4.02 2.72 Indated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,817 2,873 981 3,812 2,879 984 99.87% 100.21% 100.31% | 24,29 6 16,06 202,10 Growth and Development vith Body Mass Index 1st, 3rd, 6th 2,858 2,758 96.50% |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 16.39 84.82% 0 \$0 4.02 2.72 Indated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,817 2,873 981 3,812 2,879 984 99.87% 100.21% 100.31% 262 9 10 | 24,299 61 16,060 202,100 Growth and Development vith Body Mass Index 1st, 3rd, 6th 2,858 2,758 96.50% 24 |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 16.39 84.82% 0 \$0 4.02 2.72 Indated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,817 2,873 981 3,812 2,879 984 99.87% 100.21% 100.31% 262 9 10 Healthy Weight Overweight | 24,29 6 16,06 202,10 Growth and Development vith Body Mass Index 1st, 3rd, 6th 2,858 2,758 96.50% 24 Obese |
| Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | 16.39 84.82% 0 \$0 4.02 2.72 Indated by | First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,817 2,873 981 3,812 2,879 984 99.87% 100.21% 100.31% 262 9 10 | 24,29 6 16,06 202,10 Growth and Development vith Body Mass Index 1st, 3rd, 6th 2,858 2,758 96.50% 24 |

1,609

58.34%

196

7.11%

409

14.83%

544

19.72%



Hillsborough County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| membership. Included are services provided by county health department, school d | | | |
|--|----------------|---|--------------------------|
| Schools and Students | 000 | 2018-2019 Expenditures for School Health Services | #004.046 |
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$891,940 |
| Elementary/Middle/High/Combined Level Students | 220,257 | CHD Federal Title XXI Revenue CHD Sub-Total | \$654,317 \$4,546,357 |
| Panartad Student Health Conditions | | CHD Other Funds | \$1,546,257 |
| Reported Student Health Conditions ADD/ADHD | 15 400 | Total CHD Expenditures for School Health Services | \$286,000 |
| | , | • | \$1,832,257 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$12,661,232 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$(|
| Asthma | | Total County/District Expenditures for School Health Services | \$14,493,489 |
| Autism | 306 | Annual Per Student Expenditure for School Health Services | \$65.80 |
| Bleeding Disorder | | No. 5 (*154(*(*(*)) 00-(* | |
| Cancer | 345 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 325 41 | General Student Population on School Campuses | |
| Cystic Fibrosis | | Employed by County Health Department | |
| Diabetes - Type 1 | 2,652 | Employed by County Health Department | 11.00 |
| Diabetes - Type 2 | | Registered Nurses Licensed Practical Nurses | 11.00 0.00 |
| Epilepsy / Seizures | , | | 0.00 |
| Kidney Disorders | 37 | Health Aides/Techs | 0.00 |
| Lupus Mental/Behavioral Health Conditions | | Employed by School District | 122.50 |
| | | Registered Nurses | |
| Sickle Cell Disease | | Licensed Practical Nurses | 186.00 |
| Other Conditions | , | Health Aides/Techs | 28.00 |
| Totals | 88,672 | Employed by Community Partner (Public and Private) | 0.00 |
| Students Needing Medications and/or Medical | | Registered Nurses | 0.00 |
| = | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | 005 | Health Aides/Techs | 0.00 |
| Insulin Administration | 625 | Total Non ESE Staff Providing School Health Services | 100 50 |
| Medications/Other Injections | | Registered Nurses | 133.50 |
| Medication/Intravenous | | Licensed Practical Nurses | 186.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 28.00 |
| Medications/Oral (by mouth) | 13,892 | Of the Control Dec New FOE Decision of New York | 4.050 |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 1,650 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 2.23 |
| Medications/Topical | 98 | | |
| Other Medication Routes | 51 | ESE Staff Providing Health Services to Limited Caseloads | ot |
| Total Students Needing Medications During the | 20,018 | Medically Fragile Students on School Campuses | _ |
| School Day | • | Registered Nurses | 2 |
| Carbohydrate Counting | | Licensed Practical Nurses | C |
| Glucose Monitoring | | Health Aides/Techs | 4 |
| Catheterization | 57 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 31 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 826 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 856 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 1,244 |
| Pulse Oximetry | , | Staff/Parent Consultation | 245 |
| Collection or | | Individualized Health Care Plan Development | 27 |
| Tracheostomy Care | | Child-Specific Training | 56 |
| Ventilator Dependent Care | | Complex Medical Procedures | 12 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | (|
| Total Students Needing Medical Procedures During | 7,003 | Health Record Reviews | 2,493 |
| the School Day | , | Immunization Follow-up | 545 |
| Other ladition | | Preventive Dental Services | |
| Other Indicators | | Medication Administration | 95 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | (|
| Average (#) of School Health Services Per Student | | Health Education Classes | - (|
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 267,774 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 274,173 |
| | \$10,739,275 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.91 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grade | es may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| | | | with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening) |): | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 68,852 50,769 15,483 | 52,581 |
| Number (#) of Students Screened in Mandated Grades | | 69,295 56,982 17,860 | 51,435 |
| Demonstrate (0/1) of Otendands Communication Manufactured Consider | | 100.64% 112.24% 115.35% | 97.82% |
| Percent (%) of Students Screened in Mandated Grades | | 2,834 2,226 575 | 6,464 |
| ` ' | | | |
| ` ' | | Healthy Weight Overweight | Obese |
| Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | Obese (≥ 95th |
| ` ' | | | |
| Number (#) of Students Referred for Abnormal Results | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |



Holmes County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|-------------|---|---|
| Elementary/Middle/High/Combined Level Schools | 6 | County Health Department (CHD) State General Revenue | \$71,72 |
| Elementary/Middle/High/Combined Level Students | 3,276 | CHD Federal Title XXI Revenue | \$198,25 |
| • | | CHD Sub-Total | \$269,97 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | 109 | Total CHD Expenditures for School Health Services | \$269,97 |
| Allergies - Not Severe | 205 | Total School District Expenditures for School Health Services | \$ |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$269,97 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$82.4 |
| Bleeding Disorder | 1 | | **= |
| Cancer | 3 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 6 | General Student Population on School Campuses | i vioco to tiic |
| Cystic Fibrosis | 0 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 9 | Employed by County Health Department | |
| Diabetes - Type 2 | 2 | Registered Nurses | 1.5 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 7.0 |
| Lupus | 0 | Employed by School District | 7.0 |
| Mental/Behavioral Health Conditions | 10 | Registered Nurses | 0.0 |
| Sickle Cell Disease | 10 | | |
| | 1 | Licensed Practical Nurses | 0.0 |
| Other Conditions | 0 471 | 1.154.11.7.114567.1.551.15 | 0.0 |
| Totals | 471 | Employed by Community Partner (Public and Private) | 0.0 |
| Students Needing Medications and/or Medical | | Registered Nurses | 0.0 |
| · · · · · · · · · · · · · · · · · · · | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 9 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 1.5 |
| Medication/Intravenous | | Licensed Practical Nurses | 0.0 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 7.0 |
| Medications/Oral (by mouth) | 45 | | |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 2,18 |
| Medications/Rectal | 1 | School Caseload Per Registered Nurse | 4.0 |
| Medications/Topical | 0 | | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | 04 | Medically Fragile Students on School Campuses | |
| School Day | 81 | Registered Nurses | |
| Carbohydrate Counting | 8 | Licensed Practical Nurses | |
| Glucose Monitoring | 9 | Health Aides/Techs | |
| Catheterization | 1 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 1 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 1 | Nursing Assessment/Counseling | 1,21 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | ., |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 19,78 |
| Pulse Oximetry | 1 | Staff/Parent Consultation | 3,04 |
| Collection or | 0 | Individualized Health Care Plan Development | 3,04 |
| | | Child-Specific Training | 2 |
| Tracheostomy Care Ventilator Dependent Care | | | |
| · | | Complex Medical Procedures Exceptional Student Education Staffing | 3,93 |
| Other Treatments and Procedures Total Students Needing Medical Procedures During | 0 | Exceptional Student Education Staffing | 2 57 |
| Total Students Needing Medical Procedures During | 22 | Health Record Reviews | 3,57 |
| the School Day | | Immunization Follow-up | 55 |
| Other Indiasts | | Preventive Dental Services | |
| Other Indicators | | Medication Administration | 5,93 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 8,00 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 10 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 5,40 |
| In-Kind Health/Social Service Hours from Local Agencies | 17 | Total Services | 51,61 |
| Value of In-Kind Health/Social Service Hrs. | \$1,420 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 3.24 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Mar | ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades in | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| - | | <u> </u> | |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 985 733 257 | 730 |
| Number (#) of Students Screened in Mandated Grades | | 1,035 766 256 | 732 |
| Percent (%) of Students Screened in Mandated Grades | | 105.08% 104.50% 99.61% | 100.27% |
| Number (#) of Students Referred for Abnormal Results | | 45 11 5 | 242 |
| | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| | | | |
| Body Mass Index Screening Results Number of 1st. 3rd and 6th Grade Students by BMI Percentile | | percentile) (< 5th percentile) percentile) 416 17 132 | percentile) 167 |

416

56.83%

17

2.32%

132

18.03%

167

22.81%



Indian River County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|---|-------------------------|
| Elementary/Middle/High/Combined Level Schools | 26 | County Health Department (CHD) State General Revenue | \$136,86 |
| Elementary/Middle/High/Combined Level Students | 17,861 | CHD Federal Title XXI Revenue | \$150,06 |
| | | CHD Sub-Total | \$286,93 |
| Reported Student Health Conditions | | CHD Other Funds | \$4,20 |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$291,14 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$920,00 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$1,211,14 |
| Autism | 147 | Annual Per Student Expenditure for School Health Services | \$67.8 |
| Bleeding Disorder | 8 | | |
| Cancer Cardiac Conditions | 24 | Non-Exceptional Education (ESE) Staff Providing School Health Sei | rvices to the |
| Cardiac Conditions Cystic Fibrosis | 34 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 23 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 3.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 65 | Registered Nurses | 6.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 9.0 |
| Other Conditions | 17 | Health Aides/Techs | 16.0 |
| Totals | 1,684 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 28 | • | |
| Medications/Other Injections | | Registered Nurses | 9.0 |
| Medication/Intravenous | | Licensed Practical Nurses | 9.0 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 16.0 |
| Medications/Oral (by mouth) | 240 | | 4.00 |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 1,98 |
| Medications/Rectal | 14 | School Caseload Per Registered Nurse | 2.8 |
| Medications/Topical | 6 | CCC Ctoff Durwilding Hoolth Commisses to Limited Consissed | £ |
| Other Medication Routes | Ü | ESE Staff Providing Health Services to Limited Caseloads of | DΓ |
| Total Students Needing Medications During the | 520 | Medically Fragile Students on School Campuses Registered Nurses | |
| School Day Carbohydrate Counting | 25 | Licensed Practical Nurses | |
| Glucose Monitoring | | Health Aides/Techs | |
| Catheterization | 1 | Fiediti / Adds/ Fedits | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 7 | Nursing Assessment/Counseling | 1,04 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | ., |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | |
| Pulse Oximetry | | Staff/Parent Consultation | 46 |
| Collection or | | Individualized Health Care Plan Development | 48 |
| Tracheostomy Care | 0 | Child-Specific Training | 1,05 |
| Ventilator Dependent Care | | Complex Medical Procedures | |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 2 |
| Total Students Needing Medical Procedures During | 92 | Health Record Reviews | 14,18 |
| the School Day | 92 | Immunization Follow-up | 2,70 |
| | | Preventive Dental Services | |
| Other Indicators | | Medication Administration | 2 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | |
| Average (#) of School Health Services Per Student | | Health Education Classes | 20 |
| Students (%) Returning to Class After Clinic Visits | 86.13% | All Other Services | 19,33 |
| In-Kind Health/Social Service Hours from Local Agencies | 0 | Total Services | 39,51 |
| Value of In-Kind Health/Social Service Hrs. | \$0 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.87 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | Florida Administrativa O. d. B. L. AMEGAAA B. L. COM. | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | Growth and |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| Screenings and Poterrals | | | vith Body Mass Index |
| Screenings and Referrals Target Populations (Mandated grade levels for each screening): | | | 1st, 3rd, 6th |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th 4,891 3,570 1,288 | 3,762 |
| Number (#) of Students Screened in Mandated Grades | | 4,837 3,546 1,290 | 3,733 |
| Percent (%) of Students Screened in Mandated Grades | | 98.90% 99.33% 100.16% | 99.23% |
| Number (#) of Students Referred for Abnormal Results | | 546 35 3 | 571 |
| () | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | percentile) (< 5th percentile) percentile) | percentile) |
| - | | , | |

2,200

58.93%

168

4.50%

523

14.01%

842

22.56%



Jackson County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|--|--|
| Elementary/Middle/High/Combined Level Schools | 15 | County Health Department (CHD) State General Revenue | \$141,75 |
| Elementary/Middle/High/Combined Level Students | 6,473 | CHD Federal Title XXI Revenue | \$359,36 |
| | | CHD Sub-Total | \$501,11 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | 664 | Total CHD Expenditures for School Health Services | \$501,11 |
| Allergies - Not Severe | 765 | Total School District Expenditures for School Health Services | \$222,95 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$724,06 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$111.8 |
| Bleeding Disorder | 3 | | ****** |
| Cancer | 2 | Non-Exceptional Education (ESE) Staff Providing School Health Serv | ices to the |
| Cardiac Conditions | 70 | | noco to the |
| Cystic Fibrosis | 2 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 15 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 3.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 0 | Employed by School District | 0.0 |
| Mental/Behavioral Health Conditions | 7/ | | 2.0 |
| Mental/Benavioral Health Conditions Sickle Cell Disease | | Registered Nurses | 2.0 |
| | | Licensed Practical Nurses | 0.0 |
| Other Conditions | - | Health Aides/Techs | 12.0 |
| Totals | 3,049 | | 0.0 |
| Students Needing Medications and/or Medical | | Registered Nurses | 0.0 |
| <u> </u> | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 17 | • | = |
| Medications/Other Injections | | Registered Nurses | 5.0 |
| Medication/Intravenous | | Licensed Practical Nurses | 0.0 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 12.0 |
| Medications/Oral (by mouth) | 320 | | |
| Medications/Nasal | 5 | Student Caseload Per Non-ESE Registered Nurse | 1,29 |
| Medications/Rectal | 0 | School Caseload Per Registered Nurse | 3.0 |
| Medications/Topical | 3 | | |
| Other Medication Routes | 1 | ESE Staff Providing Health Services to Limited Caseloads of | |
| Total Students Needing Medications During the | 524 | Medically Fragile Students on School Campuses | |
| School Day | 524 | Registered Nurses | |
| Carbohydrate Counting | 17 | Licensed Practical Nurses | |
| Glucose Monitoring | 17 | Health Aides/Techs | |
| Catheterization | 0 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 2 | Nursing Assessment/Counseling | 55 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 00 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 9,45 |
| Pulse Oximetry | | Staff/Parent Consultation | 1,67 |
| Collection or | - | Individualized Health Care Plan Development | 42 |
| | - | Child-Specific Training | 2 |
| Tracheostomy Care | | · · | |
| Ventilator Dependent Care Other Treetments and Precedures | | Complex Medical Procedures | 1,52 |
| Other Treatments and Procedures | U | Exceptional Student Education Staffing | 13 |
| Total Students Needing Medical Procedures During | 36 | Health Record Reviews | 5,35 |
| the School Day | | Immunization Follow-up | 1,17 |
| Other Indiasts | | Preventive Dental Services | 2.5- |
| Other Indicators | | Medication Administration | 8,37 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 1,83 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 2 |
| Students (%) Returning to Class After Clinic Visits | 91.25% | All Other Services | 8,76 |
| In-Kind Health/Social Service Hours from Local Agencies | 0 | Total Services | 39,29 |
| Value of In-Kind Health/Social Service Hrs. | \$0 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 5.00 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Mar | idated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | , i | Growth and Development ith Body Mass |
| Screenings and Poterrals | | | Index |
| Screenings and Referrals | | <u> </u> | |
| Target Populations (Mandated grade levels for each screening): | | | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 1,888 1,445 447 | 1,367 |
| Number (#) of Students Screened in Mandated Grades | | 1,885 1,495 439 | 1,407 |
| Percent (%) of Students Screened in Mandated Grades | | 99.84% 103.46% 98.21% | 102.93% |
| ` ' | | | |
| ` ' | | 111 10 2 | 384 |
| ` , | | 111 10 2 Healthy Weight Overweight | 384 Obese |
| Number (#) of Students Referred for Abnormal Results | | Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | Obese (≥ 95th |
| ` ' | | Healthy Weight Overweight | Obese |

842

59.84%

37

2.63%

179

12.72%

349

24.80%



Jefferson County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|-------------------|---|--|
| Elementary/Middle/High/Combined Level Schools | 1 | County Health Department (CHD) State General Revenue | \$68,292 |
| Elementary/Middle/High/Combined Level Students | 769 | CHD Federal Title XXI Revenue | \$106,650 |
| | | CHD Sub-Total | \$174,942 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 23 | Total CHD Expenditures for School Health Services | \$174,942 |
| Allergies - Not Severe | 64 | Total School District Expenditures for School Health Services | \$0 |
| Allergies - Severe | 5 | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | 5 | Total County/District Expenditures for School Health Services | \$174,942 |
| Autism | 13 | Annual Per Student Expenditure for School Health Services | \$227.49 |
| Bleeding Disorder | 0 | | |
| Cancer | 0 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | vices to the |
| Cardiac Conditions | 0 | General Student Population on School Campuses | |
| Cystic Fibrosis | 0 | | |
| Diabetes - Type 1 | 1 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.25 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 1.00 |
| Kidney Disorders | 0 | Health Aides/Techs | 1.00 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | | Registered Nurses | 0.00 |
| Sickle Cell Disease | 0 | Licensed Practical Nurses | 0.00 |
| Other Conditions | 2 | Health Aides/Techs | 0.00 |
| Totals | 126 | , | 0.00 |
| Students Needing Medications and/or Medical | | Registered Nurses | 0.00 |
| | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 1 | Total Non ESE Staff Providing School Health Services | 0.05 |
| Medications/Other Injections Medication/Intravenous | | Registered Nurses Licensed Practical Nurses | 0.25 1.00 |
| | | Health Aides/Techs | 1.00 |
| Medications/Inhaler (or nebulizer) | 16 | | 1.00 |
| Medications/Oral (by mouth) Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 3,076 |
| Medications/Rectal | 0 | School Caseload Per Registered Nurse | 4.00 |
| Medications/Topical | 0 | ochool oaseload i el Negistered Naise | 4.00 |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | • |
| Total Students Needing Medications During the | · · | Medically Fragile Students on School Campuses | - |
| School Day | 25 | Registered Nurses | 0 |
| Carbohydrate Counting | 0 | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 1 | Health Aides/Techs | 0 |
| Catheterization | 0 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | - | Nursing Assessment/Counseling | 182 |
| J, PEG, NG Tube Feeding | 0 | Licensed Practical Nurse Encounter | 656 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 8 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 3 |
| Collection or | 0 | Individualized Health Care Plan Development | 72 |
| Tracheostomy Care | 0 | Child-Specific Training | 0 |
| Ventilator Dependent Care | | Complex Medical Procedures | 0 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | 0 |
| Total Students Needing Medical Procedures During | 1 | Health Record Reviews | 1,247 |
| the School Day | | Immunization Follow-up | 1,127 |
| | | Preventive Dental Services | 0 |
| Other Indicators | | Medication Administration | 1,430 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 2,048 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 221 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 1,117 |
| In-Kind Health/Social Service Hours from Local Agencies | - , | Total Services | 8,111 |
| Value of In-Kind Health/Social Service Hrs. | \$75,700 | | |
| | | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1.81 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 r 100% due to screening students enrolled after the DOE's October survey of student membership. | Development |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | Development ith Body Mass |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. W Vision Hearing Scoliosis | Development rith Body Mass Index |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. W Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Development rith Body Mass Index 1st, 3rd, 6th |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 263 202 61 | Development rith Body Mass Index 1st, 3rd, 6th 187 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 263 202 61 263 204 66 | Development rith Body Mass Index 1st, 3rd, 6th 187 194 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 263 202 61 263 204 66 100.00% 100.99% 108.20% | Development of the Body Mass Index 1st, 3rd, 6th 187 194 103.74% |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 263 202 61 263 204 66 100.00% 100.99% 108.20% 56 0 0 | Development of Body Mass Index 1st, 3rd, 6th 187 194 103.74% 0 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. W. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 263 202 61 263 204 66 100.00% 100.99% 108.20% 56 0 0 0 Healthy Weight Overweight | Development fith Body Mass Index 1st, 3rd, 6th 187 194 103.74% 0 Obese |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mar Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 263 202 61 263 204 66 100.00% 100.99% 108.20% 56 0 0 | Development of Body Mass Index 1st, 3rd, 6th 187 194 103.74% 0 |

103

53.09%

4

2.06%

32

16.49%

55

28.35%



Lafayette County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | 3 |
|---|-------------|--|---------------------------------------|
| Elementary/Middle/High/Combined Level Schools | 2 | County Health Department (CHD) State General Revenue | \$63,72 |
| Elementary/Middle/High/Combined Level Students | 1,228 | CHD Federal Title XXI Revenue | \$86,68 |
| | | CHD Sub-Total | \$150,40 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | 128 | Total CHD Expenditures for School Health Services | \$150,40 |
| Allergies - Not Severe | 288 | Total School District Expenditures for School Health Services | \$ |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$150,40 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$122.4 |
| Bleeding Disorder | 1 | | * |
| Cancer | 0 | Non-Exceptional Education (ESE) Staff Providing School Health | Services to the |
| Cardiac Conditions | 2 | General Student Population on School Campuses | |
| Cystic Fibrosis | 0 | General Stadent 1 Spalation on School Sampases | |
| Diabetes - Type 1 | 1 | Employed by County Health Department | |
| Diabetes - Type 2 | 0 | Registered Nurses | 0.5 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 1.0 |
| Kidney Disorders | | Health Aides/Techs | 2.0 |
| Lupus | 0 | Employed by School District | 2.0 |
| Mental/Behavioral Health Conditions | 11 | Registered Nurses | 0.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.0 |
| Other Conditions | 0 | Health Aides/Techs | 0.0 |
| Totals | 488 | Employed by Community Partner (Public and Private) | 0.0 |
| TOTALO | 400 | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| | | | |
| Insulin Administration | 1 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | 9 | 3 | 0.5 |
| Medication/Intravenous | | Licensed Practical Nurses | 1.0 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 2.0 |
| Medications/Oral (by mouth) | 68 | 0/ 1 / 0 | |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 2,45 |
| Medications/Rectal | 1 | School Caseload Per Registered Nurse | 4.0 |
| Medications/Topical | 3 | | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseload | s of |
| Total Students Needing Medications During the | 103 | Medically Fragile Students on School Campuses | |
| School Day | 103 | Registered Nurses | |
| Carbohydrate Counting | 1 | Licensed Practical Nurses | |
| Glucose Monitoring | 1 | Health Aides/Techs | |
| Catheterization | 0 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | - | Nursing Assessment/Counseling | 54 |
| J, PEG, NG Tube Feeding | 0 | Licensed Practical Nurse Encounter | 1,59 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 4,22 |
| Pulse Oximetry | | Staff/Parent Consultation | 5,81 |
| Collection or | 1 | Individualized Health Care Plan Development | 5 |
| Tracheostomy Care | 0 | Child-Specific Training | 2 |
| Ventilator Dependent Care | | Complex Medical Procedures | 39 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 1 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 1,32 |
| the School Day | 18 | Immunization Follow-up | 1,32 |
| une ochoor bay | | Preventive Dental Services | 22 |
| Other Indicators | | | 5.07 |
| | 40.00 | Medication Administration | 5,07 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 1,92 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 5 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 2,97 |
| In-Kind Health/Social Service Hours from Local Agencies | , | Total Services | 24,24 |
| Value of In-Kind Health/Social Service Hrs. | \$99,700 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1.18 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | _ |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership | Growth and Development with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| - | | <u> </u> | |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 366 278 99 | 272 |
| Number (#) of Students Screened in Mandated Grades | | 367 279 97 | 261 |
| Percent (%) of Students Screened in Mandated Grades | | 100.27% 100.36% 97.98% | 95.96% |
| Number (#) of Students Referred for Abnormal Results | | 18 0 3 | 0 |
| | | | |
| | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results Number of 1st. 3rd and 6th Grade Students by BMI Percentile | | | |

148

56.70%

9

3.45%

42

16.09%

62

23.75%



Lake County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|-------------|--|---------------|
| Elementary/Middle/High/Combined Level Schools | 49 | County Health Department (CHD) State General Revenue | \$231,06 |
| Elementary/Middle/High/Combined Level Students | 43,947 | CHD Federal Title XXI Revenue | \$31,61 |
| • | | CHD Sub-Total | \$262,67 |
| Reported Student Health Conditions | | CHD Other Funds | \$94,41 |
| ADD/ADHD | 788 | Total CHD Expenditures for School Health Services | \$357,09 |
| Allergies - Not Severe | 40 | Total School District Expenditures for School Health Services | \$2,563,02 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$2,920,12 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$66.4 |
| Bleeding Disorder | 12 | | • • • • |
| Cancer | 14 | Non-Exceptional Education (ESE) Staff Providing School Health Servi | ices to the |
| Cardiac Conditions | 52 | General Student Population on School Campuses | |
| Cystic Fibrosis | 6 | General Stadent i Opulation on School Sampases | |
| Diabetes - Type 1 | 115 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 1.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 1.0 |
| Kidney Disorders | | Health Aides/Techs | 4.0 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 337 | Registered Nurses | 8.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 23.0 |
| Other Conditions | | Health Aides/Techs | 1.0 |
| Totals | 3,229 | Employed by Community Partner (Public and Private) | 1.0 |
| i Otaio | 3,229 | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| • | ٥٢ | | 0.00 |
| Insulin Administration | 95 | Total Non ESE Staff Providing School Health Services | 0.00 |
| Medications/Other Injections | | Registered Nurses | 9.00 |
| Medication/Intravenous | - | Licensed Practical Nurses | 24.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 5.00 |
| Medications/Oral (by mouth) | 480 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 4,883 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 5.44 |
| Medications/Topical | 15 | | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | |
| Total Students Needing Medications During the | 1,276 | Medically Fragile Students on School Campuses | |
| School Day | 1,270 | Registered Nurses | • |
| Carbohydrate Counting | 69 | Licensed Practical Nurses | 2 |
| Glucose Monitoring | 88 | Health Aides/Techs | (|
| Catheterization | 4 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 12 | Nursing Assessment/Counseling | 39,379 |
| J, PEG, NG Tube Feeding | 38 | Licensed Practical Nurse Encounter | 113,046 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | , (|
| Pulse Oximetry | 1 | Staff/Parent Consultation | 74,658 |
| Collection or | 28 | Individualized Health Care Plan Development | 582 |
| Tracheostomy Care | | Child-Specific Training | 3,00 |
| Ventilator Dependent Care | | Complex Medical Procedures | 21,622 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 463 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 10,642 |
| the School Day | 261 | Immunization Follow-up | 6,96 |
| inie odnost Day | | Preventive Dental Services | 33 |
| Other Indicators | | Medication Administration | |
| | 2.40 | | 39,414 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 49,52 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 1,02 |
| Students (%) Returning to Class After Clinic Visits | 89.80% | All Other Services | 56,513 |
| In-Kind Health/Social Service Hours from Local Agencies | 0 | Total Services | 417,174 |
| Value of In-Kind Health/Social Service Hrs. | \$0 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.88 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | _ | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | , | Growth and |
| | | | evelopment |
| | | wit | th Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | lst, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 13,157 9,790 3,323 | 9,916 |
| Number (#) of Students Screened in Mandated Grades | | 13,337 10,048 3,334 | 9,640 |
| Percent (%) of Students Screened in Mandated Grades | | 101.37% 102.64% 100.33% | 97.22% |
| ` , | | 1,202 425 16 | 1,900 |
| Number (#) of Students Referred for Abnormal Results | | 1,202 425 10 | |
| Number (#) of Students Referred for Abnormal Results | | | |
| Number (#) of Students Referred for Abnormal Results | | Healthy Weight Overweight | Obese |
| Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | | Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | |

5,976

61.99%

394

4.09%

1,551

<u>16.</u>09%

1,719

17.83%



Lee County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| membership. Included are services provided by county health department, school dis | | | |
|--|---------------|---|---------------------------------|
| Schools and Students | 445 | 2018-2019 Expenditures for School Health Services County Health Department (CHD) State General Revenue | 6044.00 |
| Elementary/Middle/High/Combined Level Schools | | CHD Federal Title XXI Revenue | \$341,932 \$37,815 |
| Elementary/Middle/High/Combined Level Students | 94,417 | CHD Sub-Total | \$379,74° |
| Reported Student Health Conditions | | CHD Other Funds | \$373,74 |
| ADD/ADHD | 0 1/17 | Total CHD Expenditures for School Health Services | \$379,74 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | |
| _ | | Total Community Partner Expenditures for School Health Services | \$2,061,680 |
| Allergies - Severe Asthma | | • | \$0 \$2,441,42° |
| Autism | | Total County/District Expenditures for School Health Services | \$2,441,42 |
| Bleeding Disorder | 484 | Annual Per Student Expenditure for School Health Services | Φ25.0 0 |
| Cancer | 77 | | rvices to the |
| Cardiac Conditions | 871 | | i vices to the |
| Cystic Fibrosis | 14 | Contra Stadont i Opalation on Concor Campacco | |
| Diabetes - Type 1 | 192 | | |
| Diabetes - Type 2 | | Registered Nurses | 0.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | | Health Aides/Techs | 0.00 |
| Lupus | 907 | Employed by School District | 0.00 |
| Mental/Behavioral Health Conditions | 1 813 | Registered Nurses | 48.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 2.00 |
| Other Conditions | | Health Aides/Techs | 87.00 |
| Totals | 45,679 | | 07.00 |
| | 10,010 | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 155 | | 3.00 |
| Medications/Other Injections | | Registered Nurses | 48.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 2.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 87.00 |
| Medications/Oral (by mouth) | 1,033 | | |
| Medications/Nasal | , | Student Caseload Per Non-ESE Registered Nurse | 1,967 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 2.40 |
| Medications/Topical | 22 | • | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads | of |
| Total Students Needing Medications During the | | Medically Fragile Students on School Campuses | |
| School Day | 3,427 | Registered Nurses | 4 |
| Carbohydrate Counting | 146 | Licensed Practical Nurses | |
| Glucose Monitoring | 177 | Health Aides/Techs | 6 |
| Catheterization | 5 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 2 | Nursing Assessment/Counseling | 128,644 |
| J, PEG, NG Tube Feeding | 25 | Licensed Practical Nurse Encounter | 520 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 435,149 |
| Pulse Oximetry | 7 | Staff/Parent Consultation | 31,319 |
| Collection or | 0 | Individualized Health Care Plan Development | 3,499 |
| Tracheostomy Care | 0 | Child-Specific Training | 2,150 |
| Ventilator Dependent Care | 0 | Complex Medical Procedures | 87,75 |
| Other Treatments and Procedures | 1 | Exceptional Student Education Staffing | 2,244 |
| Total Students Needing Medical Procedures During | 363 | Health Record Reviews | 43,139 |
| the School Day | 505 | Immunization Follow-up | 7,247 |
| | | Preventive Dental Services | (|
| Other Indicators | | Medication Administration | 154,588 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 104,456 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 102 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 148,238 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 1,149,046 |
| Value of In-Kind Health/Social Service Hrs. | \$19,275 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 3.27 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | _ |
| Note: The percent of students screened in mandated grades | s may be over | r 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| <u> </u> | | | with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | ! | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 28,180 20,805 7,309 | 21,505 |
| , | | 28,235 20,114 6,765 | 21,175 |
| Number (#) of Students Screened in Mandated Grades | | 100.20% 96.68% 92.56% | 98.47% |
| Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 3,324 210 83 | 0 |
| , | | | |
| Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | Healthy Weight Overweight | Obese |
| Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | Obese (≥ 95th |
| Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | | Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th percentile) (< 5th percentile) percentile) | Obese (≥ 95th percentile) |
| Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | Obese (≥ 95th |



Leon County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|---|---|--|
| Elementary/Middle/High/Combined Level Schools | 47 | County Health Department (CHD) State General Revenue | \$219,223 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$216,912 |
| , | , | CHD Sub-Total | \$436,135 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 1.849 | Total CHD Expenditures for School Health Services | \$436,135 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$853,123 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$1,289,258 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$37.94 |
| Bleeding Disorder | 3 | Tamada Tor Otadonic Exportation of Torribor Houses Golffood | ψ07.04 |
| Cancer | 6 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 44 | General Student Population on School Campuses | i vices to the |
| Cystic Fibrosis | 12 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 46 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 8.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | | Health Aides/Techs | 28.00 |
| Lupus | 1 | Employed by School District | 20.00 |
| Mental/Behavioral Health Conditions | 535 | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 7.00 |
| | | | |
| Other Conditions Totals | | Health Aides/Techs Employed by Community Partner (Public and Private) | 1.00 |
| างเลเจ | 6,341 | Employed by Community Partner (Public and Private) Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| • | ļ | Health Aides/Techs | |
| Treatments During the School Day | 50 | | 0.00 |
| Insulin Administration | | Total Non ESE Staff Providing School Health Services | 0.00 |
| Medications/Other Injections | | Registered Nurses | 8.00 |
| Medications/Intravenous | | Licensed Practical Nurses | 7.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 29.00 |
| Medications/Oral (by mouth) | 604 | Student Consider Day New ESE Desistered Number | 4 247 |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 4,247 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 5.88 |
| Medications/Topical | 30 | FOF Over Duradalla at Handala Com. | |
| Other Medication Routes | 10 | ESE Staff Providing Health Services to Limited Caseloads of | זנ |
| Total Students Needing Medications During the | 1,451 | Medically Fragile Students on School Campuses | |
| School Day | - | Registered Nurses | 1 |
| Carbohydrate Counting | | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 54 | Health Aides/Techs | 2 |
| Catheterization | 3 | Ocharlii die Ocaza B. II IB I AAIS SSI | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 10,749 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 111 |
| Oxygen Continuous or Intermittent | 2 | Paraprofessional Evaluation/Treatment | 80,576 |
| Pulse Oximetry | 2 | Staff/Parent Consultation | 130,735 |
| Collection or | | Individualized Health Care Plan Development | 1,158 |
| Tracheostomy Care | | Child-Specific Training | 357 |
| Ventilator Dependent Care | | Complex Medical Procedures | 17,225 |
| Other Treatments and Procedures | 9 | g | 247 |
| Total Students Needing Medical Procedures During | 179 | Health Record Reviews | 76,321 |
| the School Day | 5 | Immunization Follow-up | 92 |
| <u> </u> | | Preventive Dental Services | 1 |
| Other Indicators | | Medication Administration | 23,365 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 43,504 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 1,360 |
| Students (%) Returning to Class After Clinic Visits | 89.76% | All Other Services | 38,959 |
| In-Kind Health/Social Service Hours from Local Agencies | 11 | Total Services | 424,760 |
| | \$550 | | |
| Value of In-Kind Health/Social Service Hrs. | φυυυ | | |
| · · | 2.34 | | |
| Value of In-Kind Health/Social Service Hrs. | | | |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.34 2.72 | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2.34 2.72 indated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2.34 2.72 indated by | _ | Growth and Development |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2.34 2.72 indated by | 100% due to screening students enrolled after the DOE's October survey of student membership. | |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2.34 2.72 indated by | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 2.34 2.72 Indated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development with Body Mass |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 2.34 2.72 Indated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development with Body Mass Index |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 2.34 2.72 Indated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,963 7,521 2,499 | Development with Body Mass Index 1st, 3rd, 6th 7,181 |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 2.34 2.72 Indated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Development with Body Mass Index 1st, 3rd, 6th |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2.34 2.72 Indated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,963 7,521 2,499 9,737 7,393 2,438 97.73% 98.30% 97.56% | Development with Body Mass Index 1st, 3rd, 6th 7,181 7,040 |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2.34 2.72 Indated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,963 7,521 2,499 9,737 7,393 2,438 97.73% 98.30% 97.56% 805 35 88 | Development with Body Mass Index 1st, 3rd, 6th 7,181 7,040 98.04% 0 |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2.34 2.72 Indated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,963 7,521 2,499 9,737 7,393 2,438 97.73% 98.30% 97.56% 805 35 88 Healthy Weight Overweight | Development with Body Mass Index 1st, 3rd, 6th 7,181 7,040 98.04% 0 Obese |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 2.34 2.72 Indated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,963 7,521 2,499 9,737 7,393 2,438 97.73% 98.30% 97.56% 805 35 88 Healthy Weight (5th to < 85th Underweight (85th to < 95th | Development with Body Mass Index 1st, 3rd, 6th 7,181 7,040 98.04% 0 Obese (≥ 95th |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | 2.34 2.72 Indated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,963 7,521 2,499 9,737 7,393 2,438 97.73% 98.30% 97.56% 805 35 88 Healthy Weight (5th to < 85th percentile) Overweight (85th to < 95th percentile) | Development with Body Mass Index 1st, 3rd, 6th 7,181 7,040 98.04% 0 Obese (≥ 95th percentile) |
| Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 2.34 2.72 Indated by s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,963 7,521 2,499 9,737 7,393 2,438 97.73% 98.30% 97.56% 805 35 88 Healthy Weight (5th to < 85th Underweight (85th to < 95th | Development with Body Mass Index 1st, 3rd, 6th 7,181 7,040 98.04% 0 Obese (≥ 95th |



Levy County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|---------------|--|--|
| Elementary/Middle/High/Combined Level Schools | 11 | County Health Department (CHD) State General Revenue | \$74,61 |
| Elementary/Middle/High/Combined Level Students | 5,508 | CHD Federal Title XXI Revenue | \$147,59 |
| | ļ | CHD Sub-Total | \$222,21 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | 81 | Total CHD Expenditures for School Health Services | \$222,21 |
| Allergies - Not Severe | 157 | Total School District Expenditures for School Health Services | \$87,50 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$309,71 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$56.2 |
| Bleeding Disorder | 0 | • | |
| Cancer | 1 | Non-Exceptional Education (ESE) Staff Providing School Health Serv | ices to the |
| Cardiac Conditions | 14 | General Student Population on School Campuses | |
| Cystic Fibrosis | 1 | | |
| Diabetes - Type 1 | 22 | Employed by County Health Department | |
| Diabetes - Type 2 | 4 | Registered Nurses | 3.8 |
| Epilepsy / Seizures | 35 | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | 3 | Health Aides/Techs | 2.4 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 140 | Registered Nurses | 0.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.0 |
| Other Conditions | | Health Aides/Techs | 5.4 |
| Totals | 847 | Employed by Community Partner (Public and Private) | |
| | - '- | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | ļ | Health Aides/Techs | 0.0 |
| Insulin Administration | 50 | | 3.0 |
| Medications/Other Injections | | Registered Nurses | 3.8 |
| Medication/Intravenous | | Licensed Practical Nurses | 0.0 |
| Medications/Inhaler (or nebulizer) | - | Health Aides/Techs | 7.8 |
| Medications/Oral (by mouth) | 357 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 1,43 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 2.8 |
| Medications/Topical | 2 | one of Substance Transportation | 2.0 |
| Other Medication Routes | 2 | ESE Staff Providing Health Services to Limited Caseloads of | |
| Total Students Needing Medications During the | _ | Medically Fragile Students on School Campuses | |
| School Day | 659 | Registered Nurses | |
| Carbohydrate Counting | 15 | Licensed Practical Nurses | |
| Glucose Monitoring | - | Health Aides/Techs | |
| Catheterization | 2 | 11001117 11005/100110 | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 5 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 7 | Nursing Assessment/Counseling | 67: |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 0 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 35,23 |
| Pulse Oximetry | · 1 | Staff/Parent Consultation | 16,14 |
| Collection or | 27 | Individualized Health Care Plan Development | 22 |
| Tracheostomy Care | | Child-Specific Training | 1 |
| Ventilator Dependent Care | | Complex Medical Procedures | 8,58 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 2 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 1,05 |
| · · · · · · · · · · · · · · · · · · · | 127 | Immunization Follow-up | 99 |
| the School Day | ļ | Preventive Dental Services | 99 |
| Other Indicators | | | 10.15 |
| | 10.07 | Medication Administration First Aid Administration | 19,15 |
| Average Number of School Clinic Visits Per Student | | | 9,65 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 17 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 12,57 |
| In-Kind Health/Social Service Hours from Local Agencies | , | Total Services | 104,49 |
| Value of In-Kind Health/Social Service Hrs. | \$45,770 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 4.70 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | Florida Administrative Octob B L AVE ARRA II. COMPANIA | |
| | • | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | O |
| Note: The percent of students screened in mandated grades | s may be over | | Growth and Development ith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | ! | <u> </u> | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 1,859 1,385 485 | 1,407 |
| Number (#) of Students Screened in Mandated Grades | | 1,930 1,443 504 | 1,407 |
| Percent (%) of Students Screened in Mandated Grades | | 103.82% 104.19% 103.92% | 103.20% |
| ar ercent (70) or Students Screened III Manualed Grades | | | |
| ` ' | | 167 62 0 | |
| ` , | | 167 62 9 | 353 Oboso |
| ` , | | Healthy Weight Overweight | Obese |
| Number (#) of Students Referred for Abnormal Results | | Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | Obese (≥ 95th |
| ` ' | | Healthy Weight Overweight | Obese |

837

57.64%

43

2.96%

241

16.60%

331

22.80%



Liberty County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | , | 2018-2019 Expenditures for School Health Services | |
|---|---------|---|--------------------------------------|
| Elementary/Middle/High/Combined Level Schools | 3 | County Health Department (CHD) State General Revenue | \$61,280 |
| Elementary/Middle/High/Combined Level Students | 1,318 | CHD Federal Title XXI Revenue | \$64,409 |
| , , | , | CHD Sub-Total | \$125,689 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 138 | Total CHD Expenditures for School Health Services | \$125,689 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$969 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$126,658 |
| Autism | 6 | Annual Per Student Expenditure for School Health Services | \$96.10 |
| Bleeding Disorder | 0 | | ****** |
| Cancer | 0 | Non-Exceptional Education (ESE) Staff Providing School Health Serv | rices to the |
| Cardiac Conditions | 11 | General Student Population on School Campuses | |
| Cystic Fibrosis | 0 | Concrat Stadent 1 Spaidtion on Concor Campases | |
| Diabetes - Type 1 | 5 | Employed by County Health Department | |
| Diabetes - Type 2 | 2 | Registered Nurses | 0.25 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 2.00 |
| Kidney Disorders | | Health Aides/Techs | 0.00 |
| Lupus | 1 | Employed by School District | 0.00 |
| Mental/Behavioral Health Conditions | 33 | Registered Nurses | 0.00 |
| Sickle Cell Disease | 1 | Licensed Practical Nurses | 0.00 |
| Other Conditions | 0 | Health Aides/Techs | 1.00 |
| Totals | 479 | | 1.00 |
| · | 413 | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | ļ | Health Aides/Techs | 0.00 |
| Insulin Administration | 3 | Total Non ESE Staff Providing School Health Services | 0.00 |
| Medications/Other Injections | ان 7 | Registered Nurses | 0.25 |
| Medication/Intravenous | | Licensed Practical Nurses | 2.00 |
| Medication/Intraverious Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 1.00 |
| Medications/Oral (by mouth) | 82 | | 1.00 |
| Medications/Nasal | - | Student Caseload Per Non-ESE Registered Nurse | 5,272 |
| Medications/Rectal | 1 | School Caseload Per Registered Nurse | 12.00 |
| Medications/Topical | 1 | School Caseload Fel Registered Nurse | 12.00 |
| · | 4 | ESE Staff Providing Health Services to Limited Caseloads of | |
| Other Medication Routes | 10 | • | |
| Total Students Needing Medications During the | 114 | Medically Fragile Students on School Campuses | |
| School Day | | Registered Nurses | Ü |
| Carbohydrate Counting | 31 | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 31 | Health Aides/Techs | 20 |
| Catheterization | 0 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 16 |
| J, PEG, NG Tube Feeding | 0 | Licensed Practical Nurse Encounter | 7,891 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 24 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 1,629 |
| Collection or | 0 | Individualized Health Care Plan Development | 12 |
| Tracheostomy Care | | Child-Specific Training | 2 |
| Ventilator Dependent Care | | Complex Medical Procedures | 755 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | 57 |
| Total Students Needing Medical Procedures During | 7 | Health Record Reviews | 829 |
| the School Day | | Immunization Follow-up | 365 |
| | | Preventive Dental Services | C |
| Other Indicators | | Medication Administration | 4,313 |
| Average Number of School Clinic Visits Per Student | 7.36 | First Aid Administration | 870 |
| Average (#) of School Health Services Per Student | 13.87 | Health Education Classes | 42 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 1,470 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 18,275 |
| Value of In-Kind Health/Social Service Hrs. | \$1,867 | | , |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 6.53 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | - | _ | Growth and |
| F of stadoffic dollars in maildated grades | , | , | Development |
| | | | th Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | · · · · · · · · · · · · · · · · · · · | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 366 263 88 | 259 |
| Number of olducine in Manualed Grades (Illinus Opt-Odis) | | 358 254 75 | 259 251 |
| ` ' | | | |
| Number (#) of Students Screened in Mandated Grades | | 07 040/ 06 500/ 05 000/ | |
| Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 97.81% 96.58% 85.23% | 96.91% 57 |
| Number (#) of Students Screened in Mandated Grades | | 40 4 6 | 57 |
| Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 40 4 6 Healthy Weight Overweight | 57 Obese |
| Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | 40 4 6 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | 57 Obese (≥ 95th |
| Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 40 4 6 Healthy Weight Overweight | 57 Obese |

142

56.57%

4

1.59%

52

20.72%

53

21.12%



Madison County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|-----------|---|------------------------|
| Elementary/Middle/High/Combined Level Schools | 8 | County Health Department (CHD) State General Revenue | \$73,342 |
| Elementary/Middle/High/Combined Level Students | - | CHD Federal Title XXI Revenue | \$193,902 |
| , | ,- | CHD Sub-Total | \$267,24 |
| Reported Student Health Conditions | | CHD Other Funds | \$504 |
| ADD/ADHD | 64 | Total CHD Expenditures for School Health Services | \$267,748 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$159,000 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$(|
| Asthma | | Total County/District Expenditures for School Health Services | \$426,74 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$163.0 |
| Bleeding Disorder | 0 | | ****** |
| Cancer | 0 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | rvices to the |
| Cardiac Conditions | 3 | General Student Population on School Campuses | 71000 10 1110 |
| Cystic Fibrosis | 0 | Ceneral olddent'i opdialion on ochool oampuses | |
| Diabetes - Type 1 | 5 | Employed by County Health Department | |
| Diabetes - Type 2 | 0 | Registered Nurses | 1.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 2.50 |
| Kidney Disorders | | Health Aides/Techs | 2.00 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 37 | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | - | Health Aides/Techs | 1.00 |
| Totals | 340 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | ļ | Health Aides/Techs | 0.00 |
| Insulin Administration | 5 | Total Non ESE Staff Providing School Health Services | 3.00 |
| Medications/Other Injections | - | Registered Nurses | 1.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 2.50 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 3.00 |
| Medications/Oral (by mouth) | 95 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 2,617 |
| Medications/Rectal | 0 | School Caseload Per Registered Nurse | 8.00 |
| Medications/Topical | 2 | | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | ا ا | Medically Fragile Students on School Campuses | |
| School Day | 156 | Registered Nurses | ſ |
| Carbohydrate Counting | 3 | Licensed Practical Nurses | (|
| Glucose Monitoring | 5 | Health Aides/Techs | 1 |
| Catheterization | 0 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | - 1 | Nursing Assessment/Counseling | 4,993 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 6,220 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 8,558 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 1,711 |
| Collection or | 1 | Individualized Health Care Plan Development | 168 |
| Tracheostomy Care | 0 | Child-Specific Training | 10 |
| Ventilator Dependent Care | | Complex Medical Procedures | 123 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 90 |
| Total Students Needing Medical Procedures During | Ĭ | Health Record Reviews | 3,51 |
| the School Day | 9 | Immunization Follow-up | 269 |
| · · · · · · · · · · · · | ļ | Preventive Dental Services | 200 |
| Other Indicators | | Medication Administration | 7,389 |
| Average Number of School Clinic Visits Per Student | 7 63 | First Aid Administration | 11,966 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 99 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 3,600 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 48,71 |
| Value of In-Kind Health/Social Service Hrs. | \$144,407 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 3.07 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| , | , | , | Development |
| | | v | vith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | <u>.</u> | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 813 609 183 | 602 |
| Number (#) of Students Screened in Mandated Grades | | 774 561 183 | 668 |
| Percent (%) of Students Screened in Mandated Grades | | 95.20% 92.12% 100.00% | 110.96% |
| process (70) or olducests objecticu ili Mandaleu Grades | | 95.20% 92.12% 100.00% | 0 |
| ` ' | | Healthy Weight Overweight | Obese |
| ` , | | | |
| ` , | | | |
| Number (#) of Students Referred for Abnormal Results | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | | (5th to < 85th Underweight (85th to < 95th percentile) (< 5th percentile) percentile) | (≥ 95th percentile) |
| Number (#) of Students Referred for Abnormal Results | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |



Manatee County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|--|--|
| Elementary/Middle/High/Combined Level Schools | 68 | County Health Department (CHD) State General Revenue | \$221,058 |
| Elementary/Middle/High/Combined Level Students | 49,310 | CHD Federal Title XXI Revenue | \$487,75 |
| | | CHD Sub-Total | \$708,81 |
| Reported Student Health Conditions | | CHD Other Funds | \$91,11 |
| ADD/ADHD | 3,166 | Total CHD Expenditures for School Health Services | \$799,93 |
| Allergies - Not Severe | 5,040 | Total School District Expenditures for School Health Services | \$3,169,06 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$3,968,99 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$80.4 |
| Bleeding Disorder | 21 | | ***** |
| Cancer | 18 | Non-Exceptional Education (ESE) Staff Providing School Health Serv | ices to the |
| Cardiac Conditions | 103 | General Student Population on School Campuses | 1000 10 1110 |
| Cystic Fibrosis | 14 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 105 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 5.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 8.2 |
| Kidney Disorders | | Health Aides/Techs | 3.4 |
| Lupus | 5 | Employed by School District | 3.4 |
| Mental/Behavioral Health Conditions | 826 | Registered Nurses | 26.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 37.0 |
| | | | |
| Other Conditions | , | Health Aides/Techs | 8.0 |
| Totals | 17,407 | Employed by Community Partner (Public and Private) | 0.00 |
| Students Needing Medications and/or Medical | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 105 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 31.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 45.20 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 11.40 |
| Medications/Oral (by mouth) | 1,104 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 1,591 |
| Medications/Rectal | 17 | School Caseload Per Registered Nurse | 2.19 |
| Medications/Topical | 55 | | |
| Other Medication Routes | 3 | ESE Staff Providing Health Services to Limited Caseloads of | |
| Total Students Needing Medications During the | 2,422 | Medically Fragile Students on School Campuses | |
| School Day | 2,422 | Registered Nurses | (|
| Carbohydrate Counting | 99 | Licensed Practical Nurses | (|
| Glucose Monitoring | 105 | Health Aides/Techs | (|
| Catheterization | 4 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 6 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 18 | Nursing Assessment/Counseling | 32,20 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 144,792 |
| Oxygen Continuous or Intermittent | 4 | Paraprofessional Evaluation/Treatment | 40,383 |
| Pulse Oximetry | | Staff/Parent Consultation | 337,234 |
| Collection or | | Individualized Health Care Plan Development | 4,039 |
| Tracheostomy Care | | Child-Specific Training | 3,057 |
| Ventilator Dependent Care | | Complex Medical Procedures | 36,690 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 735 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 74,869 |
| the School Day | 342 | Immunization Follow-up | 11,262 |
| inio ocnobi bay | | Preventive Dental Services | 11,202 |
| Other Indicators | | | 97 66 |
| | 6.04 | Medication Administration First Aid Administration | 87,667 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 56,850 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 1,17 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 58,173 |
| In-Kind Health/Social Service Hours from Local Agencies | , | Total Services | 889,130 |
| Value of In-Kind Health/Social Service Hrs. | \$63,864 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 3.72 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | | Growth and Development ith Body Mass |
| Caronings and Deferrals | | | Index |
| Screenings and Referrals | | <u> </u> | |
| Target Populations (Mandated grade levels for each screening): | | | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 14,784 10,825 3,799 | 11,420 |
| Number (#) of Students Screened in Mandated Grades | | 14,524 10,916 3,739 | 11,162 |
| Percent (%) of Students Screened in Mandated Grades | | 98.24% 100.84% 98.42% | 97.74% |
| Number (#) of Students Referred for Abnormal Results | | 1,042 47 23 | 415 |
| | | Healthy Weight Overweight | Obese |
| | | Treating Weight Overweight | 0.000 |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | · · | |

6,872

61.57%

392

3.51%

1,860

16.66%

2,038

18.26%



Marion County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|---|---|--|
| Elementary/Middle/High/Combined Level Schools | 56 | County Health Department (CHD) State General Revenue | \$222,034 |
| , , | | CHD Federal Title XXI Revenue | \$198,962 |
| Elementary/Middle/High/Combined Level Students | 42,941 | CHD Sub-Total | \$420,996 |
| Reported Student Health Conditions | | CHD Other Funds | \$192,479 |
| ADD/ADHD | 1 525 | | |
| | - | Total CHD Expenditures for School Health Services | \$613,475 |
| Allergies - Not Severe | - | Total School District Expenditures for School Health Services | \$2,100,365 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$2,713,839 |
| Autism | 438 | Annual Per Student Expenditure for School Health Services | \$63.20 |
| Bleeding Disorder | 81 | | |
| Cancer | 15 | | rvices to the |
| Cardiac Conditions | 35 | General Student Population on School Campuses | |
| Cystic Fibrosis | 2 | | |
| Diabetes - Type 1 | 120 | · · · · · · · · · · · · · · · · · · · | |
| Diabetes - Type 2 | | Registered Nurses | 15.50 |
| Epilepsy / Seizures | 41 | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | 19 | Health Aides/Techs | 5.00 |
| Lupus | 4 | Employed by School District | |
| Mental/Behavioral Health Conditions | 215 | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | | Health Aides/Techs | 50.00 |
| Totals | 5,518 | | 22.00 |
| | ٠,٠٠٠ | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | ļ | Health Aides/Techs | 0.00 |
| Insulin Administration | 107 | | 0.00 |
| Medications/Other Injections | _ | Registered Nurses | 15.50 |
| Medication/Intravenous | | Licensed Practical Nurses | 0.00 |
| Medication/Intraverious Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 55.00 |
| , | | | 33.00 |
| Medications/Oral (by mouth) | 868 | | 2 770 |
| Medications/Nasal | 3 | Student Caseload Per Non-ESE Registered Nurse | 2,770 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 3.61 |
| Medications/Topical | 18 | | |
| Other Medication Routes | 10 | _ | οτ |
| Total Students Needing Medications During the | 2,239 | Medically Fragile Students on School Campuses | |
| School Day | | Registered Nurses | 0 |
| Carbohydrate Counting | | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 110 | Health Aides/Techs | 0 |
| Catheterization | 4 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 24 | Nursing Assessment/Counseling | 18,565 |
| J, PEG, NG Tube Feeding | 25 ¹ | Licensed Practical Nurse Encounter | 0 |
| | | Paraprofessional Evaluation/Treatment | 170,371 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | , |
| Oxygen Continuous or Intermittent Pulse Oximetry | 0 1 | Staff/Parent Consultation | 105,851 |
| | 1 | | |
| Pulse Oximetry | 1 63 | Staff/Parent Consultation | 105,851 |
| Pulse Oximetry Collection or | 1 63 2 | Staff/Parent Consultation Individualized Health Care Plan Development | 105,851 1,983 |
| Pulse Oximetry Collection or Tracheostomy Care | 1 63 2 0 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training | 105,851 1,983 1,999 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures | 1 63 2 0 10 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing | 105,851 1,983 1,999 39,719 974 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During | 1 63 2 0 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews | 105,851 1,983 1,999 39,719 974 20,005 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During | 1 63 2 0 10 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up | 105,851 1,983 1,999 39,719 974 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day | 1 63 2 0 10 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services | 105,851 1,983 1,999 39,719 974 20,005 634 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators | 1 63 2 0 10 325 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student | 1 63 2 0 10 325 5.24 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student | 1 63 2 0 10 325 5.24 14.06 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 1 63 2 0 10 325 5.24 14.06 83.25% | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 **Total Services Students enrolled after the DOE's October survey of student membership. | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 Growth and |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Florida Administrative Code Rule 64F-6.003 During 2018-2019** 100% due to screening students enrolled after the DOE's October survey of student membership. | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 Growth and Development with Body Mass |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Florida Administrative Code Rule 64F-6.003 During 2018-2019 **Tolow due to screening students enrolled after the DOE's October survey of student membership. | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 Growth and Development with Body Mass Index |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Florida Administrative Code Rule 64F-6.003 During 2018-2019** 100% due to screening students enrolled after the DOE's October survey of student membership. | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 Growth and Development with Body Mass |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Florida Administrative Code Rule 64F-6.003 During 2018-2019 **Tolow due to screening students enrolled after the DOE's October survey of student membership. | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 Growth and Development with Body Mass Index |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mai Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Total Services** **Total Services** **Total Services** Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 105,851 1,983 1,999 39,719 974 20,005 634 88,023 1,588 50,596 603,872 Growth and Development with Body Mass Index 1st, 3rd, 6th |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services **Total Services** **Total Services** **Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,454 8,956 3,100 | 105,851 1,983 1,999 39,719 974 20,005 634 88,023 1,588 50,596 603,872 Growth and Development with Body Mass Index 1st, 3rd, 6th 9,541 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services 7 Florida Administrative Code Rule 64F-6.003 During 2018-2019 r 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,454 8,956 3,100 12,515 8,812 3,066 | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 Growth and Development with Body Mass Index 1st, 3rd, 6th 9,541 9,486 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 r 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,454 8,956 3,100 12,515 8,812 3,066 100.49% 98.39% 98.90% 968 131 169 | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 Growth and Development with Body Mass Index 1st, 3rd, 6th 9,541 9,486 99.42% |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,454 8,956 3,100 12,515 8,812 3,066 100.49% 98.39% 98.90% 968 131 169 Healthy Weight Overweight | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 Growth and Development with Body Mass Index 1st, 3rd, 6th 9,541 9,486 99,42% 2,381 Obese |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services 7 Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,454 8,956 3,100 12,515 8,812 3,066 100,49% 98.39% 98.90% 968 131 169 Healthy Weight (5th to < 85th Underweight (85th to < 95th) | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 Growth and Development with Body Mass Index 1st, 3rd, 6th 9,541 9,486 99,42% 2,381 Obese (≥ 95th |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Referred for Abnormal Results Body Mass Index Screening Results | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services 7 Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. 100% due to screening students enrolled after the DOE's October survey of student membership. 100% due to screening students enrolled after the DOE's Notober survey of student membership. 100% due to screening students enrolled after the DOE's October survey of student membership. 100% due to screening students enrolled after the DOE's October survey of student membership. 100% due to screening students enrolled after the DOE's October survey of student membership. 100% due to screening students enrolled after the DOE's October survey of student membership. 100% due to screening students enrolled after the DOE's October survey of student membership. 100% due to screening students enrolled after the DOE's October survey of student membership. 100% due to screening students enrolled after the DOE's October survey of student membership. 100% due to screening students enrolled after the DOE's October survey of student membership. 100% due to screening students enrolled after the DOE's October survey of student membership. 100% due to screening students enrolled after the DOE's October survey of student membership. | 105,851 1,983 1,999 39,719 974 20,005 634 0 103,564 88,023 1,588 50,596 603,872 Growth and Development with Body Mass Index 1st, 3rd, 6th 9,541 9,486 99.42% 2,381 Obese (≥ 95th percentile) |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Man Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Referred for Abnormal Results | 1 63 2 0 10 325 5.24 14.06 83.25% 2,992 \$71,787 4.92 2.72 ndated by | Staff/Parent Consultation Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services 7 Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,454 8,956 3,100 12,515 8,812 3,066 100,49% 98.39% 98.90% 968 131 169 Healthy Weight (5th to < 85th Underweight (85th to < 95th) | 105,851 1,983 1,999 39,719 974 20,005 634 88,023 1,588 50,596 603,872 Growth and Development with Body Mass Index 1st, 3rd, 6th 9,541 9,486 99,42% 2,381 Obese (≥ 95th |



Martin County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|----------|---|------------------------|
| Elementary/Middle/High/Combined Level Schools | 24 | County Health Department (CHD) State General Revenue | \$114,26 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$181,60 |
| , | -,- | CHD Sub-Total | \$295,87 |
| Reported Student Health Conditions | | CHD Other Funds | \$1,08 |
| ADD/ADHD | 0 | Total CHD Expenditures for School Health Services | \$296,96 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$924,79 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$370,20 |
| Asthma | | Total County/District Expenditures for School Health Services | \$1,591,96 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$85.4 |
| Bleeding Disorder | 11 | Annual Fer Student Experiature for School fleath Services | \$00.4 |
| Cancer | 7 | Non Expensional Education (ESE) Staff Brouiding School Health Son | viono to the |
| Cardiac Conditions | , 51 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | vices to the |
| Cardiac Conditions Cystic Fibrosis | 31 | General Student Population on School Campuses | |
| | 61 | Employed by County Health Department | |
| Diabetes - Type 1 | 01 | Employed by County Health Department | 0.00 |
| Diabetes - Type 2 | 40 | Registered Nurses | 9.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | 17 | Health Aides/Techs | 2.0 |
| Lupus | 0 | Employed by School District | 4.0 |
| Mental/Behavioral Health Conditions | | Registered Nurses | 1.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.0 |
| Other Conditions | , | Health Aides/Techs | 23.0 |
| Totals | 5,146 | , | _ |
| <u> </u> | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 62 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 10.0 |
| Medication/Intravenous | - | Licensed Practical Nurses | 0.0 |
| Medications/Inhaler (or nebulizer) | 301 | Health Aides/Techs | 25.0 |
| Medications/Oral (by mouth) | 337 | | |
| Medications/Nasal | 3 | Student Caseload Per Non-ESE Registered Nurse | 1,86 |
| Medications/Rectal | 17 | School Caseload Per Registered Nurse | 2.4 |
| Medications/Topical | 11 | • | |
| Other Medication Routes | 2 | ESE Staff Providing Health Services to Limited Caseloads of | 1 |
| Total Students Needing Medications During the | 2 | Medically Fragile Students on School Campuses | |
| School Day | 1,004 | Registered Nurses | |
| Carbohydrate Counting | 60 | Licensed Practical Nurses | , |
| Glucose Monitoring | | Health Aides/Techs | |
| Catheterization | 1 | 11041417 114007 1 00110 | , |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | ر د | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 40 | Nursing Assessment/Counseling | 5,09 |
| 3, , | | | 5,09 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 400.40 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 122,40 |
| Pulse Oximetry | | Staff/Parent Consultation | 62,79 |
| Collection or | | Individualized Health Care Plan Development | 1,08 |
| Tracheostomy Care | | Child-Specific Training | 29 |
| Ventilator Dependent Care | | Complex Medical Procedures | 19,02 |
| Other Treatments and Procedures | 24 | Exceptional Student Education Staffing | 37 |
| Total Students Needing Medical Procedures During | 242 | Health Record Reviews | 32,81 |
| the School Day | 7_ | Immunization Follow-up | 2,15 |
| | | Preventive Dental Services | |
| Other Indicators | | Medication Administration | 26,11 |
| Average Number of School Clinic Visits Per Student | 3.94 | First Aid Administration | 39,70 |
| Average (#) of School Health Services Per Student | 18.00 | Health Education Classes | 168 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 23,17 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 335,20 |
| Value of In-Kind Health/Social Service Hrs. | \$48,000 | • • • | ,20 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1.95 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development |
| Companie I Bufumula | | | ith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 5,184 3,795 1,127 | 3,829 |
| Number (#) of Students Screened in Mandated Grades | | 5,138 3,763 1,115 | 3,791 |
| Percent (%) of Students Screened in Mandated Grades | | 99.11% 99.16% 98.94% | 99.01% |
| Number (#) of Students Referred for Abnormal Results | | 641 111 17 | 853 |
| | | Healthy Weight Overweight | Obese |
| | | | |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | (5th to < 85th Underweight (85th to < 95th percentile) (< 5th percentile) percentile) | (≥ 95th percentile) |

2,303

60.75%

110

2.90%

635

16.75%

743

19.60%



Monroe County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|---|--|--|
| Elementary/Middle/High/Combined Level Schools | 23 | County Health Department (CHD) State General Revenue | \$96,223 |
| Elementary/Middle/High/Combined Level Stridents | | CHD Federal Title XXI Revenue | \$123,839 |
| Elementary/Middle/High/Combined Level Students | 0,379 | CHD Sub-Total | \$220,062 |
| Reported Student Health Conditions | | CHD Other Funds | \$14,182 |
| ADD/ADHD | 452 | | |
| | | Total CHD Expenditures for School Health Services | \$234,244 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$421,703 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$655,947 |
| Autism | 98 | Annual Per Student Expenditure for School Health Services | \$76.46 |
| Bleeding Disorder | 5 | | |
| Cancer | 3 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 27 | General Student Population on School Campuses | |
| Cystic Fibrosis | 1 | | |
| Diabetes - Type 1 | 14 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 1.40 |
| Epilepsy / Seizures | 49 | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | 17 | Health Aides/Techs | 2.00 |
| Lupus | 2 | Employed by School District | |
| Mental/Behavioral Health Conditions | 156 | Registered Nurses | 7.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 1.00 |
| Other Conditions | | Health Aides/Techs | 0.00 |
| Totals | 2,235 | | 2.00 |
| | _,_55 | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | ļ | Health Aides/Techs | 0.00 |
| Insulin Administration | 12 | | 0.00 |
| Medications/Other Injections | | Registered Nurses | 8.40 |
| Medication/Intravenous | | Licensed Practical Nurses | 1.00 |
| Medications/Inhaler (or nebulizer) | - | Health Aides/Techs | 2.00 |
| , | 147 | i idaliti Aldes/ I Colis | 2.00 |
| Medications/Oral (by mouth) | | Student Coccloed Box Non-ESE Benistand Nurse | 4 004 |
| Medications/Nasal | 2 | Student Caseload Per Non-ESE Registered Nurse | 1,021 |
| Medications/Rectal | 51 | School Caseload Per Registered Nurse | 2.74 |
| Medications/Topical | 31 | | |
| Other Medication Routes | 4 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | 258 | Medically Fragile Students on School Campuses | |
| School Day | | Registered Nurses | 0 |
| Carbohydrate Counting | | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 16 | Health Aides/Techs | 0 |
| Catheterization | 1 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 23,905 |
| J, PEG, NG Tube Feeding | 0 | Licensed Practical Nurse Encounter | 1,941 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 5,631 |
| Dula a Outine atm. | | Staff/Parent Consultation | 38,887 |
| Pulse Oximetry | 1 | | |
| Pulse Oximetry Collection or | 1 17 | Individualized Health Care Plan Development | 620 |
| , | | Individualized Health Care Plan Development Child-Specific Training | 620 934 |
| Collection or | 0 | · · | 934 |
| Collection or Tracheostomy Care | 0 0 | Child-Specific Training | 934 12,087 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures | 0 0 0 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing | 934 12,087 358 |
| Collection or Tracheostomy Care Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During | 0 0 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews | 934 12,087 358 8,986 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures | 0 0 0 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up | 934 12,087 358 8,986 |
| Collection or Tracheostomy Care Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day | 0 0 0 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services | 934 12,087 358 8,986 6,664 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators | 0 0 0 47 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration | 934 12,087 358 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student | 0 0 0 47 6.79 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration | 934 12,087 358 8,986 6,664 6 11,687 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student | 0 0 0 47 6.79 14.28 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 934 12,087 358 8,986 6,664 6 11,687 5 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 0 0 47 6.79 14.28 92.52% | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services | 934 12,087 358 8,986 6,664 6 11,687 5 12 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 6.79 14.28 92.52% | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services | 934 12,087 358 8,986 6,664 6 11,687 5 12 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. | 0 0 47 6.79 14.28 92.52% 0 \$0 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 934 12,087 358 8,986 6,664 6 11,687 5 12 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 6.79 14.28 92.52% 0 \$0 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 934 12,087 358 8,986 6,664 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 6.79 14.28 92.52% 0 \$0 1.85 2.72 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 934 12,087 358 8,986 6,664 6 11,687 5 12 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 6.79 14.28 92.52% 0 \$0 1.85 2.72 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 | 934 12,087 358 8,986 6,664 6 11,687 5 12 10,792 122,515 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 6.79 14.28 92.52% 0 \$0 1.85 2.72 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 934 12,087 358 8,986 6,664 6 11,687 5 12 10,792 122,515 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 6.79 14.28 92.52% 0 \$0 1.85 2.72 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 934 12,087 358 8,986 6,664 6 11,687 5 12 10,792 122,515 Growth and Development |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 6.79 14.28 92.52% 0 \$0 1.85 2.72 | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 934 12,087 358 8,986 6,664 6 11,687 5 12 10,792 122,515 Growth and Development with Body Mass |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | 6.79 14.28 92.52% 0 1.85 2.72 ndated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 934 12,087 358 8,986 6,664 6 11,687 5 12 10,792 122,515 Growth and Development with Body Mass Index |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 6.79 14.28 92.52% 0 1.85 2.72 ndated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 934 12,087 358 8,986 6,664 6 11,687 5 12 10,792 122,515 Growth and Development with Body Mass |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | 6.79 14.28 92.52% 0 1.85 2.72 ndated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 934 12,087 358 8,986 6,664 11,687 12 10,792 122,518 Growth and Development with Body Mass Index |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 6.79 14.28 92.52% 0 1.85 2.72 ndated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 934 12,087 358 8,986 6,664 11,687 12 10,792 122,518 Growth and Development with Body Mass Index 1st, 3rd, 6th |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 6.79 14.28 92.52% 0 1.85 2.72 ndated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,517 1,900 675 | 934 12,087 358 8,986 6,664 11,687 12 10,792 122,515 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,928 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 6.79 14.28 92.52% 0 1.85 2.72 ndated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,517 1,900 675 2,605 1,935 698 | 934 12,087 358 8,986 6,664 6 11,687 12 10,792 122,518 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,928 2,113 |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 6.79 14.28 92.52% 0 1.85 2.72 ndated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,517 1,900 675 2,605 1,935 698 103.50% 101.84% 103.41% 120 32 10 | 934 12,087 358 8,986 6,664 6 11,687 12 10,792 122,515 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,928 2,113 109.60% |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 6.79 14.28 92.52% 0 1.85 2.72 ndated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,517 1,900 675 2,605 1,935 698 103.50% 101.84% 103.41% 120 32 10 Healthy Weight Overweight | 934 12,087 358 8,986 6,664 6 11,687 5 12 10,792 122,515 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,928 2,113 109.60% 145 Obese |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 6.79 14.28 92.52% 0 1.85 2.72 ndated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,517 1,900 675 2,605 1,935 698 103.50% 101.84% 103.41% 120 32 10 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th) | 934 12,087 358 8,986 6,664 6 11,687 5 12 10,792 122,515 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,928 2,113 109.60% 145 Obese (≥ 95th |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | 6.79 14.28 92.52% 0 1.85 2.72 ndated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,517 1,900 675 2,605 1,935 698 103.50% 101.84% 103.41% 120 32 10 Healthy Weight (5th to < 85th percentile) Verenetile) Verenetile (85th to < 95th percentile) | 934 12,087 358 8,986 6,664 6 11,687 5 12 10,792 122,515 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,928 2,113 109.60% 145 Obese (≥ 95th percentile) |
| Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Referred for Abnormal Results | 6.79 14.28 92.52% 0 1.85 2.72 ndated by | Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,517 1,900 675 2,605 1,935 698 103.50% 101.84% 103.41% 120 32 10 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th) | 93 12,08 35 8,98 6,66 11,68 11,079 122,51 Growth and Development with Body Mass Index 1st, 3rd, 6th 1,928 2,113 109.60% 145 Obese (≥ 95th |



Nassau County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|-----------|---|--|
| Elementary/Middle/High/Combined Level Schools | 16 | County Health Department (CHD) State General Revenue | \$116,301 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$18,817 |
| Lionionally, middle, riigh, combined Level cladelile | 12,122 | CHD Sub-Total | \$135,118 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 460 | Total CHD Expenditures for School Health Services | \$135,118 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$458,541 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$593,659 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$48.97 |
| Bleeding Disorder | 8 | | V 10101 |
| Cancer | 9 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 41 | General Student Population on School Campuses | |
| Cystic Fibrosis | 4 | | |
| Diabetes - Type 1 | 37 | Employed by County Health Department | |
| Diabetes - Type 2 | 1 | Registered Nurses | 4.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | 28 | Health Aides/Techs | 0.00 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 84 | Registered Nurses | 2.00 |
| Sickle Cell Disease | 3 | Licensed Practical Nurses | 3.00 |
| Other Conditions | | Health Aides/Techs | 8.00 |
| Totals | 2,967 | Employed by Community Partner (Public and Private) | |
| | • | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 38 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 6.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 3.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 8.00 |
| Medications/Oral (by mouth) | 286 | | |
| Medications/Nasal | 4 | Student Caseload Per Non-ESE Registered Nurse | 2,020 |
| Medications/Rectal | 15 | School Caseload Per Registered Nurse | 2.67 |
| Medications/Topical | 10 | • | |
| Other Medication Routes | 6 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | | Medically Fragile Students on School Campuses | |
| School Day | 625 | Registered Nurses | 0 |
| Carbohydrate Counting | 42 | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 42 | Health Aides/Techs | 0 |
| Catheterization | 2 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 14 | Nursing Assessment/Counseling | 3,310 |
| J, PEG, NG Tube Feeding | 12 | Licensed Practical Nurse Encounter | 10,391 |
| Oxygen Continuous or Intermittent | 1 | Paraprofessional Evaluation/Treatment | 25,803 |
| Pulse Oximetry | 7 | Staff/Parent Consultation | 11,327 |
| Collection or | 6 | Individualized Health Care Plan Development | 562 |
| Tracheostomy Care | 1 | Child-Specific Training | 62 |
| Ventilator Dependent Care | 0 | Complex Medical Procedures | 8,983 |
| Other Treatments and Procedures | 10 | Exceptional Student Education Staffing | 499 |
| Total Students Needing Medical Procedures During | 137 | Health Record Reviews | 9,210 |
| the School Day | 137 | Immunization Follow-up | 4,236 |
| <u> </u> | | Preventive Dental Services | 3,824 |
| Other Indicators | | Medication Administration | 13,317 |
| Average Number of School Clinic Visits Per Student | 0.00 | First Aid Administration | 18,854 |
| Average (#) of School Health Services Per Student | 10.38 | Health Education Classes | 27 |
| Students (%) Returning to Class After Clinic Visits | #DIV/0! | All Other Services | 15,400 |
| In-Kind Health/Social Service Hours from Local Agencies | 620 | Total Services | 125,805 |
| Value of In-Kind Health/Social Service Hrs. | \$19,496 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 4.19 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| | | • | with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Target Populations (Mandated grade levels for each screening): | | 3,681 2,778 933 | 2,750 |
| - | | | |
| Target Populations (Mandated grade levels for each screening): | | 3,656 2,766 889 | 3,559 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | | 3,656 2,766 889 99.32% 99.57% 95.28% | 3,559 129.42% |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | | |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 99.32% 99.57% 95.28% 321 78 5 | 129.42% |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 99.32% 99.57% 95.28% 321 78 5 | 129.42% 390 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | 99.32% 99.57% 95.28% 321 78 5 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | 129.42% 390 Obese |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 99.32% 99.57% 95.28% 321 78 5 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | 129.42% 390 Obese (≥ 95th |



Okaloosa County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|--|--|--|
| Elementary/Middle/High/Combined Level Schools | 44 | County Health Department (CHD) State General Revenue | \$176,617 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$170,017 |
| | , | CHD Sub-Total | \$176,617 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 2,341 | Total CHD Expenditures for School Health Services | \$176,617 |
| Allergies - Not Severe | 3,369 | Total School District Expenditures for School Health Services | \$1,279,013 |
| Allergies - Severe | 992 | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | 842 | Total County/District Expenditures for School Health Services | \$1,455,630 |
| Autism | 301 | Annual Per Student Expenditure for School Health Services | \$45.69 |
| Bleeding Disorder | 17 | | |
| Cancer | 23 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 121 | General Student Population on School Campuses | |
| Cystic Fibrosis | 7 | | |
| Diabetes - Type 1 | 92 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | 97 | Health Aides/Techs | 0.00 |
| Lupus | 2 | Employed by School District | 0.00 |
| Mental/Behavioral Health Conditions | | Registered Nurses | 8.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 12.00 |
| Other Conditions | | Health Aides/Techs | 29.00 |
| Totals | 8,869 | Employed by Community Partner (Public and Private) Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 88 | | 0.00 |
| Medications/Other Injections | | Registered Nurses | 8.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 12.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 29.00 |
| Medications/Oral (by mouth) | 2,282 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 3,982 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 5.50 |
| Medications/Topical | 79 | · · | |
| Other Medication Routes | 12 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | 0.000 | Medically Fragile Students on School Campuses | |
| School Day | 3,308 | Registered Nurses | 0 |
| Carbohydrate Counting | 81 | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 85 | Health Aides/Techs | 0 |
| Catheterization | 1 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 2,161 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 10,469 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 67,566 |
| Pulse Oximetry | | Staff/Parent Consultation | 64,768 |
| Collection or | | Individualized Health Care Plan Development | 636 |
| Tracheostomy Care | | Child-Specific Training | 28 |
| Ventilator Dependent Care | | Complex Medical Procedures | 42,526 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | 246 |
| Total Students Needing Medical Procedures During | 199 | Health Record Reviews | 24,312 |
| the School Day | | Immunization Follow-up | 2 |
| Other Indicators | | Preventive Dental Services | 75.504 |
| Other Indicators | 6.50 | Medication Administration First Aid Administration | 75,534 |
| Average Number of School Clinic Visits Per Student | | | 25,342 |
| Average (#) of School Health Services Per Student | | Health Education Classes All Other Services | 212 38,297 |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | <i>⊎ა.აა</i> % ∩ | Total Services | 352,099 |
| Value of In-Kind Health/Social Service Hours from Local Agencies | U | I Otal Oci VICCO | 332,098 |
| raigo of Hitalija i jearniyobbiai oelvice i ila. | 40 | | |
| | \$0 3.02 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 3.02 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 3.02 2.72 | Florida Administrative Code Rule 64F-6 003 During 2018-2019 | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 3.02 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 3.02 2.72 ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 3.02 2.72 ndated by | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 3.02 2.72 ndated by | 100% due to screening students enrolled after the DOE's October survey of student membership. | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 3.02 2.72 ndated by may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development with Body Mass |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | 3.02 2.72 ndated by may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development with Body Mass Index |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 3.02 2.72 ndated by may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Development with Body Mass Index 1st, 3rd, 6th |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 3.02 2.72 ndated by may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,866 7,348 2,558 | Development with Body Mass Index 1st, 3rd, 6th 7,440 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 3.02 2.72 ndated by may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,866 7,348 2,558 9,727 7,219 2,542 | Development with Body Mass Index 1st, 3rd, 6th 7,440 7,562 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 3.02 2.72 ndated by may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,866 7,348 2,558 9,727 7,219 2,542 98.59% 98.24% 99.37% | Development with Body Mass Index 1st, 3rd, 6th 7,440 7,562 101.64% |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 3.02 2.72 ndated by may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,866 7,348 2,558 9,727 7,219 2,542 98.59% 98.24% 99.37% 488 14 0 | Development with Body Mass Index 1st, 3rd, 6th 7,440 7,562 101.64% 0 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 3.02 2.72 ndated by may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,866 7,348 2,558 9,727 7,219 2,542 98.59% 98.24% 99.37% 488 14 0 Healthy Weight Overweight | Development with Body Mass Index 1st, 3rd, 6th 7,440 7,562 101.64% 0 Obese |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 3.02 2.72 ndated by may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 9,866 7,348 2,558 9,727 7,219 2,542 98.59% 98.24% 99.37% 488 14 0 Healthy Weight (5th to < 85th Underweight (85th to < 95th | Development with Body Mass Index 1st, 3rd, 6th 7,440 7,562 101.64% 0 Obese (≥ 95th |



Okeechobee County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|-------------|---|---|
| Elementary/Middle/High/Combined Level Schools | 10 | County Health Department (CHD) State General Revenue | \$87,89 |
| Elementary/Middle/High/Combined Level Students | 6,484 | CHD Federal Title XXI Revenue | \$243,04 |
| • | | CHD Sub-Total | \$330,94 |
| Reported Student Health Conditions | | CHD Other Funds | \$3,06 |
| ADD/ADHD | 526 | Total CHD Expenditures for School Health Services | \$334,00 |
| Allergies - Not Severe | 802 | Total School District Expenditures for School Health Services | \$290,31 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$624,32 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$96.2 |
| Bleeding Disorder | 26 | 7 amadi 1 of otadont Exponditulo for oonoor floaten oor vioco | 400.2 |
| Cancer | 6 | Non-Exceptional Education (ESE) Staff Providing School Health Se | vices to the |
| Cardiac Conditions | 41 | General Student Population on School Campuses | vices to tile |
| Cystic Fibrosis | 71 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 11 | Employed by County Health Department | |
| ** | 9 | | 4.0 |
| Diabetes - Type 2 | - | Licensed Practical Nurses | 4.00 1.00 |
| Epilepsy / Seizures | | | |
| Kidney Disorders | 23 | Health Aides/Techs | 0.00 |
| Lupus Mandal/Bahanianal Haalib Canditiona | 10 | Employed by School District | 0.00 |
| Mental/Behavioral Health Conditions | | Registered Nurses | 0.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.00 |
| Other Conditions | | Health Aides/Techs | 9.50 |
| Totals | 2,454 | Employed by Community Partner (Public and Private) | |
| Otusianta Nasalisa Realisa d | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 10 | | |
| Medications/Other Injections | | Registered Nurses | 4.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 1.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 9.50 |
| Medications/Oral (by mouth) | 198 | | |
| Medications/Nasal | 5 | Student Caseload Per Non-ESE Registered Nurse | 1,62° |
| Medications/Rectal | 10 | School Caseload Per Registered Nurse | 2.50 |
| Medications/Topical | 0 | | |
| Other Medication Routes | 1 | ESE Staff Providing Health Services to Limited Caseloads of | f |
| Total Students Needing Medications During the | 400 | Medically Fragile Students on School Campuses | |
| School Day | 429 | Registered Nurses | (|
| Carbohydrate Counting | 5 | Licensed Practical Nurses | (|
| Glucose Monitoring | 6 | | |
| Catheterization | 2 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | _ | Nursing Assessment/Counseling | 1,884 |
| J, PEG, NG Tube Feeding | 1 | Licensed Practical Nurse Encounter | 10 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 5,26 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 21,50 |
| Collection or | 5 | Individualized Health Care Plan Development | 1,52 |
| | | <u> </u> | |
| Tracheostomy Care | | Child-Specific Training | 5: |
| Ventilator Dependent Care | | Complex Medical Procedures | 2,069 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | 24 |
| Total Students Needing Medical Procedures During | 19 | Health Record Reviews | 10,40 |
| the School Day | | Immunization Follow-up | 3,02 |
| Adhan Latta | | Preventive Dental Services | 1: |
| Other Indicators | | Medication Administration | 24,97 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 6,02 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 58 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 7,98 |
| In-Kind Health/Social Service Hours from Local Agencies | 1,472 | Total Services | 85,65 |
| Value of In-Kind Health/Social Service Hrs. | \$52,050 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 4.03 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Ma | ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development with Body Mass |
| Screenings and Referrals | | | Index |
| - | | <u> </u> | |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 1,766 1,377 449 | 1,311 |
| Number (#) of Students Screened in Mandated Grades | | 1,759 1,326 468 | 1,294 |
| Percent (%) of Students Screened in Mandated Grades | | 99.60% 96.30% 104.23% | 98.70% |
| Number (#) of Students Referred for Abnormal Results | | 96 15 8 | 372 |
| rumber (#) of cladelite referred for reported results | | | Ol |
| Trainber (#) or oldaeries referred for Abrieffina resource | | Healthy Weight Overweight | Obese |
| · · · | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results Number of 1st. 3rd and 6th Grade Students by BMI Percentile | | | |

731

56.49%

28

2.16%

200

15.46%

335

25.89%



Orange County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| membership. Included are services provided by county health department, school d | | | |
|--|---------------|--|--------------------------|
| Schools and Students Elementary/Middle/High/Combined Level Schools | 227 | 2018-2019 Expenditures for School Health Services County Health Department (CHD) State General Revenue | \$878,327 |
| , , | | CHD Federal Title XXI Revenue | \$266,229 |
| Elementary/Middle/High/Combined Level Students | 209,114 | CHD Sub-Total | \$1,144,550 |
| Reported Student Health Conditions | | CHD Other Funds | \$306,118 |
| ADD/ADHD | 5 170 | Total CHD Expenditures for School Health Services | \$1,450,674 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$1,450,672 \$(|
| _ | | · | • |
| Allergies - Severe Asthma | | Total Community Partner Expenditures for School Health Services | \$321,095 \$4,774,766 |
| Autism | | Total County/District Expenditures for School Health Services Annual Per Student Expenditure for School Health Services | \$1,771,769 \$8.47 |
| Bleeding Disorder | 5,370 | Allitual Fel Student Experiulture for School Health Services | Φ0.4 1 |
| Cancer | 326 | Non-Exceptional Education (ESE) Staff Providing School Health Se | mricos to the |
| Cardiac Conditions | 1,262 | | ivices to the |
| Cystic Fibrosis | 1,202 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 311 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 16.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 1.00 |
| Kidney Disorders | , | Health Aides/Techs | 1.00 |
| Lupus | 204 | Employed by School District | 1.00 |
| Mental/Behavioral Health Conditions | 1 130 | Registered Nurses | 42.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 58.00 |
| Other Conditions | | Health Aides/Techs | 111.00 |
| Totals | 79,987 | Employed by Community Partner (Public and Private) | 111.00 |
| 1 State | 13,301 | Registered Nurses | 3.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 3.00 |
| Treatments During the School Day | | Health Aides/Techs | 3.00 |
| Insulin Administration | 311 | Total Non ESE Staff Providing School Health Services | 5.00 |
| Medications/Other Injections | - | Registered Nurses | 61.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 62.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 115.00 |
| Medications/Oral (by mouth) | 5,117 | Tiediti / tides/ Teoris | 110.00 |
| Medications/Nasal | , | Student Caseload Per Non-ESE Registered Nurse | 3,428 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 3.89 |
| Medications/Topical | 375 | ocilool caseloau Fel Negisteleu Nuise | 5.03 |
| Other Medication Routes | 0,73 | ESE Staff Providing Health Services to Limited Caseloads | of |
| | U | Medically Fragile Students on School Campuses | וע |
| Total Students Needing Medications During the | 26,294 | Registered Nurses | 2/ |
| School Day | 500 | <u>s</u> | 34 0 |
| Carbohydrate Counting Glucose Monitoring | | Licensed Practical Nurses Health Aides/Techs | (|
| Catheterization | 89 | | · |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 152 | | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 538 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 330 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 4,365 |
| Pulse Oximetry | | Staff/Parent Consultation | 66,700 |
| Collection or | | Individualized Health Care Plan Development | 57 |
| Tracheostomy Care | | Child-Specific Training | (|
| , | | | - |
| Ventilator Dependent Care Other Treatments and Procedures | | Complex Medical Procedures Exceptional Student Education Staffing | 42 |
| Other Treatments and Procedures Total Students Needing Medical Procedures During | U | Health Record Reviews | 42 22,269 |
| Total Students Needing Medical Procedures During | 3,614 | Immunization Follow-up | |
| the School Day | | Preventive Dental Services | 27,675 |
| Other Indicators | | | E00 |
| | F F4 | Medication Administration First Aid Administration | 598 |
| Average Number of School Clinic Visits Per Student | | | 3,187 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 242.010 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 242,010 |
| In-Kind Health/Social Service Hours from Local Agencies | , | Total Services | 367,530 |
| Value of In-Kind Health/Social Service Hrs. | \$109,280 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.40 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | Florido Administrativo Codo Puls 045 0 000 Puls 0040 0040 | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | Omerically 1 |
| Note: The percent of students screened in mandated grade | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| Covernings and Deferred | | | with Body Mass |
| Screenings and Referrals | ٠. | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening) | 1- | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 61,577 44,168 14,373 | 47,001 |
| Number (#) of Students Screened in Mandated Grades | | 65,964 42,647 15,100 | 45,314 |
| Percent (%) of Students Screened in Mandated Grades | | 107.12% 96.56% 105.06% | 96.41% |
| | | 8,334 853 909 | 9,841 |
| Number (#) of Students Referred for Abnormal Results | | Healthy Weight Overweight | Obese |
| Number (#) of Students Referred for Abnormal Results | | , , | /> a=:: |
| Number (#) of Students Referred for Abnormal Results | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | (5th to < 85th Underweight (85th to < 95th percentile) (< 5th percentile) percentile) | percentile) |
| ., | | (5th to < 85th Underweight (85th to < 95th | • |



Osceola County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|--------------|---|------------------|
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$213,32 |
| Elementary/Middle/High/Combined Level Students | 68,561 | CHD Federal Title XXI Revenue | \$29,73 |
| | | CHD Sub-Total | \$243,06 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$243,06 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$2,832,39 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$3,075,45 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$44.8 |
| Bleeding Disorder | 28 | No. 5 (' 5- ('(505) 0(-665) | |
| Cancer Cardiac Conditions | 29 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions Cystic Fibrosis | 210 14 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 165 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.1 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 1.7 |
| Kidney Disorders | | Health Aides/Techs | 3.0 |
| Lupus | 8 | Employed by School District | 0.0 |
| Mental/Behavioral Health Conditions | 575 | Registered Nurses | 7.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 51.0 |
| Other Conditions | | Health Aides/Techs | 0.0 |
| Totals | 10,709 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 2,773 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | 58 | Registered Nurses | 7.1 |
| Medication/Intravenous | | Licensed Practical Nurses | 52.7 |
| Medications/Inhaler (or nebulizer) | 2,780 | Health Aides/Techs | 3.0 |
| Medications/Oral (by mouth) | 7,654 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 9,58 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 11.1 |
| Medications/Topical | 149 | | |
| Other Medication Routes | 91 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | 13,542 | Medically Fragile Students on School Campuses | |
| School Day | | Registered Nurses | |
| Carbohydrate Counting | , | Licensed Practical Nurses | |
| Glucose Monitoring Catheterization | 4,366 208 | Health Aides/Techs | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 51 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 17,75 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 241,54 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 241,04 |
| Pulse Oximetry | | Staff/Parent Consultation | 94,30 |
| Collection or | | Individualized Health Care Plan Development | 5,21 |
| Tracheostomy Care | | Child-Specific Training | 5,21 |
| Ventilator Dependent Care | | Complex Medical Procedures | 41,12 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 2,14 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 65,59 |
| the School Day | 15,728 | Immunization Follow-up | 11,55 |
| <u>-</u> | | Preventive Dental Services | ŕ |
| Other Indicators | | Medication Administration | 75,90 |
| Average Number of School Clinic Visits Per Student | 4.53 | First Aid Administration | 133,82 |
| Average (#) of School Health Services Per Student | 11.04 | Health Education Classes | |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 68,24 |
| In-Kind Health/Social Service Hours from Local Agencies | 36,620 | Total Services | 757,19 |
| | 1,489,772 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.21 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades r | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| , , | | | vith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 18,408 13,488 5,327 | 13,924 |
| Number (#) of Students Screened in Mandated Grades | | 19,637 14,194 5,773 | 15,013 |
| Percent (%) of Students Screened in Mandated Grades | | 106.68% 105.23% 108.37% | 107.82% |
| Number (#) of Students Referred for Abnormal Results | | 2,435 481 228 | 3,148 Obese |
| | | Healthy Weight Overweight (5th to < 85th Lindarweight (85th to < 95th | Obese (> 95th |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | percentile) (< 5th percentile) percentile) | percentile) |

8,795

58.58%

401

2.67%

3,021

20.12%

2,796

18.62%



Palm Beach County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|---|----------------|
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$ |
| Elementary/Middle/High/Combined Level Students | 194,186 | CHD Federal Title XXI Revenue | 9 |
| | | CHD Sub-Total | \$ |
| Reported Student Health Conditions | | CHD Other Funds | \$17,12 |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$17,12 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$15,997,64 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$18,121,29 |
| Asthma | | Total County/District Expenditures for School Health Services | \$34,136,06 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$175.7 |
| Bleeding Disorder | 191 | No. 5 (' 5- (' (505) 0(-66 B '- ' 0- 111 66 0 | |
| Cancer Cardiac Conditions | 44 275 | Non-Exceptional Education (ESE) Staff Providing School Health Sei | vices to the |
| Cardiac Conditions Cystic Fibrosis | 275 17 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 404 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 4.5 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 5.5 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 4 | Employed by School District | 0.0 |
| Mental/Behavioral Health Conditions | 1.126 | Registered Nurses | 0.0 |
| Sickle Cell Disease | , | Licensed Practical Nurses | 0.0 |
| Other Conditions | | Health Aides/Techs | 0.0 |
| Totals | 14,359 | | - |
| | · · | Registered Nurses | 209.7 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 1.0 |
| Treatments During the School Day | | Health Aides/Techs | 10.0 |
| Insulin Administration | 433 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | 2,222 | Registered Nurses | 214.2 |
| Medication/Intravenous | | Licensed Practical Nurses | 6.5 |
| Medications/Inhaler (or nebulizer) | 2,833 | Health Aides/Techs | 10.0 |
| Medications/Oral (by mouth) | 4,081 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 90 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 1.0 |
| Medications/Topical | 114 | | |
| Other Medication Routes | 56 | ESE Staff Providing Health Services to Limited Caseloads of | f |
| Total Students Needing Medications During the | 10,082 | Medically Fragile Students on School Campuses | |
| School Day | • | Registered Nurses | |
| Carbohydrate Counting | | Licensed Practical Nurses | 40 |
| Glucose Monitoring Catheterization | 405 17 | Health Aides/Techs | 46 |
| | 17 | School Health Services Provided During 2018-2019 | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care Electronic Monitoring (cardiac, oximetry, other) | 10 | Nursing Assessment/Counseling | 354,93 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 17,14 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 9,18 |
| Pulse Oximetry | | Staff/Parent Consultation | 39,76 |
| Collection or | | Individualized Health Care Plan Development | 3,95 |
| Tracheostomy Care | | Child-Specific Training | 2,69 |
| Ventilator Dependent Care | | Complex Medical Procedures | 149,39 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 2,12 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 73,45 |
| the School Day | 1,539 | Immunization Follow-up | 24,07 |
| - | | Preventive Dental Services | 3,26 |
| Other Indicators | | Medication Administration | 216,97 |
| Average Number of School Clinic Visits Per Student | 2.11 | First Aid Administration | 330,52 |
| Average (#) of School Health Services Per Student | 7.62 | Health Education Classes | 2,24 |
| Students (%) Returning to Class After Clinic Visits | 81.94% | All Other Services | 250,61 |
| In-Kind Health/Social Service Hours from Local Agencies | 2,559 | Total Services | 1,480,36 |
| Value of In-Kind Health/Social Service Hrs. | \$102,450 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.55 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | • | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | _ |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| | | | vith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 54,644 40,255 13,333 | 41,687 |
| Number (#) of Students Screened in Mandated Grades | | 54,676 39,974 13,317 | 39,368 |
| Percent (%) of Students Screened in Mandated Grades | | 100.06% 99.30% 99.88% | 94.44% |
| Number (#) of Students Referred for Abnormal Results | | 5,297 993 158 | 9,367 |
| | | Healthy Weight Overweight | Obese |
| Dady Mass Index Covered to Decelle | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | percentile) (< 5th percentile) percentile) | percentile) |

22,831

57.99%

1,341

3.41%

6,877

17.47%

8,319

21.13%



Pasco County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|--------------------|---|--|
| Elementary/Middle/High/Combined Level Schools | 95 | County Health Department (CHD) State General Revenue | \$227,660 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$45,117 |
| Lietherital y/ivildale/i ligh/Oombined Level Ottderits | 75,000 | CHD Sub-Total | \$272,777 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 7 754 | Total CHD Expenditures for School Health Services | \$272,777 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$5,210,943 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$5,483,720 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$73.06 |
| Bleeding Disorder | 23 | Annual 1 of Otadont Experiation 101 Octoor region October | ψ/0.00 |
| Cancer | 61 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 768 | | 111000 10 1110 |
| Cystic Fibrosis | 24 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 279 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | | Health Aides/Techs | 0.00 |
| Lupus | 20 | Employed by School District | 0.00 |
| Mental/Behavioral Health Conditions | | Registered Nurses | 41.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 18.00 |
| Other Conditions | | Health Aides/Techs | 83.00 |
| Totals | 29,105 | | 00.00 |
| | 20,100 | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 239 | | 0.00 |
| Medications/Other Injections | | Registered Nurses | 41.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 18.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 83.00 |
| Medications/Oral (by mouth) | 4,906 | | |
| Medications/Nasal | , | Student Caseload Per Non-ESE Registered Nurse | 1,831 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 2.32 |
| Medications/Topical | 161 | control succioud i or registered runes | 2.02 |
| Other Medication Routes | 293 | ESE Staff Providing Health Services to Limited Caseloads | of |
| Total Students Needing Medications During the | 200 | Medically Fragile Students on School Campuses | - 1 |
| School Day | 8,018 | Registered Nurses | 0 |
| Carbohydrate Counting | 237 | Licensed Practical Nurses | 0 |
| Glucose Monitoring | | Health Aides/Techs | 0 |
| Catheterization | 11 | Treatity rides, resits | O |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 29 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 23,150 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 32,633 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 229,826 |
| Pulse Oximetry | 6 | Staff/Parent Consultation | 177,605 |
| Collection or | 336 | Individualized Health Care Plan Development | 4,148 |
| Tracheostomy Care | | Child-Specific Training | 556 |
| Ventilator Dependent Care | | Complex Medical Procedures | 53,592 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 3,815 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 76,290 |
| the School Day | 1,049 | Immunization Follow-up | 2,377 |
| and denote bay | | Preventive Dental Services | 2,377 1,710 |
| Other Indicators | | Medication Administration | 133,061 |
| Average Number of School Clinic Visits Per Student | 2 22 | First Aid Administration | 110,840 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 110,640 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 94,537 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 944,974 |
| Value of In-Kind Health/Social Service Hrs. | 9,950 \$473,345 | | 344,374 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | \$473,345 2.56 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.50 | | |
| | | Florida Administrativo Codo Bulo 64E 6 002 During 2049 2040 | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | Growth and |
| note. The percent of students screened in mandated grade | ⊸ may be ovel | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development |
| | | | • |
| Sergenings and Deferrels | | | with Body Mass Index |
| Screenings and Referrals | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| _ | • | | |
| Target Populations (Mandated grade levels for each screening) | | | 16,734 |
| Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) | | | |
| Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | 22,067 16,193 5,456 | 16,308 07,45% |
| Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 100.46% 101.57% 100.52% | 97.45% |
| Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | 100.46% 101.57% 100.52% 1,141 270 41 | 97.45% 300 |
| Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 100.46% 101.57% 100.52% 1,141 270 41 Healthy Weight Overweight | 97.45% 300 Obese |
| Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | 100.46% 101.57% 100.52% 1,141 270 41 Healthy Weight Overweight (5th to < 85th | 97.45% 300 Obese (≥ 95th |
| Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | | 100.46% 101.57% 100.52% 1,141 270 41 Healthy Weight Overweight (5th to < 85th | 97.45% 300 Obese (≥ 95th percentile) |
| Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | 100.46% 101.57% 100.52% 1,141 270 41 Healthy Weight Overweight (5th to < 85th | 97.45% 300 Obese (≥ 95th |



Pinellas County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|---|--|---|
| Elementary/Middle/High/Combined Level Schools | 150 | County Health Department (CHD) State General Revenue | \$711,875 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$357,674 |
| Elementary/ivilidule/high/Combined Level Students | 100,967 | CHD Sub-Total | \$1,069,549 |
| Reported Student Health Conditions | | CHD Other Funds | \$2,871,288 |
| ADD/ADHD | 2 904 | | |
| | | Total CHD Expenditures for School Health Services | \$3,940,837 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$3,552,198 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$7,493,035 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$74.20 |
| Bleeding Disorder | 183 | | |
| Cancer | 67 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 602 | Contra Claudill Copulation on Control Campacco | |
| Cystic Fibrosis | 29 | | |
| Diabetes - Type 1 | 226 | , , , , , , | |
| Diabetes - Type 2 | | Registered Nurses | 4.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 3.00 |
| Kidney Disorders | 159 | Health Aides/Techs | 6.00 |
| Lupus | 8 | Employed by School District | |
| Mental/Behavioral Health Conditions | 2,512 | Registered Nurses | 31.00 |
| Sickle Cell Disease | 81 | Licensed Practical Nurses | 85.00 |
| Other Conditions | 3,699 | Health Aides/Techs | 8.00 |
| Totals | 37,759 | | |
| | , | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 221 | Total Non ESE Staff Providing School Health Services | 0.00 |
| Medications/Other Injections | | Registered Nurses | 35.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 88.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 14.00 |
| , , , , , , , , , , , , , , , , , , , | 1,460 | | 14.00 |
| Medications/Oral (by mouth) | , | | 2 005 |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 2,885 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 4.29 |
| Medications/Topical | 101 | | |
| Other Medication Routes | 169 | ESE Staff Providing Health Services to Limited Caseloads | of |
| Total Students Needing Medications During the | 4,428 | Medically Fragile Students on School Campuses | |
| School Day | - | Registered Nurses | 0 |
| Carbohydrate Counting | | Licensed Practical Nurses | 0 |
| Glucose Monitoring | | Health Aides/Techs | 0 |
| Catheterization | 10 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 3 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 3 | Nursing Assessment/Counseling | 51,094 |
| J, PEG, NG Tube Feeding | 87 | Licensed Practical Nurse Encounter | 79,283 |
| Oxygen Continuous or Intermittent | 9 | Paraprofessional Evaluation/Treatment | 66,075 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 145,633 |
| Collection or | 210 | Individualized Health Care Plan Development | 3,793 |
| Tracheostomy Care | 2 | Child-Specific Training | 1,975 |
| Ventilator Dependent Care | 0 | Complex Medical Procedures | 63,604 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 716 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 43,799 |
| the School Day | 751 | Immunization Follow-up | 11,038 |
| | | Preventive Dental Services | 11,550 N |
| Other Indicators | | Medication Administration | 121,657 |
| Average Number of School Clinic Visits Per Student | 1 10 | First Aid Administration | 161,598 |
| S . | | Health Education Classes | |
| Average (#) of School Health Services Per Student | | | 1,586 |
| • , | | All Other Services | 117,969 |
| Students (%) Returning to Class After Clinic Visits | | Total Samiana | |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 2,334 | Total Services | |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. | 2,334 \$456,342 | Total Services | 869,820 |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2,334 \$456,342 2.28 | Total Services | |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2,334 \$456,342 2.28 2.72 | | |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2,334 \$456,342 2.28 2.72 | Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 | 869,820 |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2,334 \$456,342 2.28 2.72 andated by | | |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2,334 \$456,342 2.28 2.72 andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | 869,820 |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2,334 \$456,342 2.28 2.72 andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 869,820 Growth and |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2,334 \$456,342 2.28 2.72 andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 869,820 Growth and Development |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 2,334 \$456,342 2.28 2.72 andated by s may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 869,820 Growth and Development with Body Mass |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 2,334 \$456,342 2.28 2.72 andated by s may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | 869,820 Growth and Development with Body Mass Index |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management of Students Screened in Management of Students screened in Management of Screenings and Referrals Target Populations (Management of Students in Management of Students in | 2,334 \$456,342 2.28 2.72 andated by s may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Growth and Development with Body Mass Index 1st, 3rd, 6th |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 2,334 \$456,342 2.28 2.72 andated by s may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 29,505 21,894 7,774 27,608 20,560 7,553 | Growth and Development with Body Mass Index 1st, 3rd, 6th 22,404 |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2,334 \$456,342 2.28 2.72 andated by s may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 29,505 21,894 7,774 27,608 20,560 7,553 93.57% 93.91% 97.16% | Growth and Development with Body Mass Index 1st, 3rd, 6th 22,404 22,003 98.21% |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2,334 \$456,342 2.28 2.72 andated by s may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 -100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Growth and Development with Body Mass Index 1st, 3rd, 6th 22,404 22,003 98.21% 4,649 |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2,334 \$456,342 2.28 2.72 andated by s may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 29,505 21,894 7,774 27,608 20,560 7,553 93.57% 93.91% 97.16% 2,387 493 211 Healthy Weight Overweight | Growth and Development with Body Mass Index 1st, 3rd, 6th 22,404 22,003 98.21% 4,649 Obese |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 2,334 \$456,342 2.28 2.72 andated by s may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision | Growth and Development with Body Mass Index 1st, 3rd, 6th 22,404 22,003 98.21% 4,649 Obese (≥ 95th |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management of Students Screened in mandated grades Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results Body Mass Index Screening Results | 2,334 \$456,342 2.28 2.72 andated by s may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | Growth and Development with Body Mass Index 1st, 3rd, 6th 22,404 22,003 98.21% 4,649 Obese (≥ 95th percentile) |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management of Students Screened in Mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 2,334 \$456,342 2.28 2.72 andated by s may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision | Growth and Development with Body Mass Index 1st, 3rd, 6th 22,404 22,003 98.21% 4,649 Obese (≥ 95th |



Polk County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-----------------|--|--|
| Elementary/Middle/High/Combined Level Schools | 151 | County Health Department (CHD) State General Revenue | \$480,868 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$333,700 |
| Elonionial yriniadio/i ligil/ Combined Estal Stadonic | 100,010 | CHD Sub-Total | \$814,56 |
| Reported Student Health Conditions | | CHD Other Funds | \$708,77 |
| ADD/ADHD | 5 316 | Total CHD Expenditures for School Health Services | \$1,523,34 |
| Allergies - Not Severe | , | Total School District Expenditures for School Health Services | \$7,692,048 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$(|
| Asthma | | Total County/District Expenditures for School Health Services | \$9,215,39 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$87.2 |
| Bleeding Disorder | 75 | · | Ψ07.2 |
| Cancer | 55 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 677 | General Student Population on School Campuses | i vices to the |
| Cystic Fibrosis | 37 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 261 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 15.75 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 1.00 |
| Kidney Disorders | | Health Aides/Techs | 4.00 |
| Lupus | 9 | Employed by School District | 4.00 |
| Mental/Behavioral Health Conditions | 829 | Registered Nurses | 0.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 112.00 |
| Other Conditions | | Health Aides/Techs | 1.00 |
| Totals | 3,639 28,545 | | 1.00 |
| Totalo | 20,040 | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| , | | | 0.00 |
| Insulin Administration Medications (Other Injections | 186 | Total Non ESE Staff Providing School Health Services Registered Nurses | 15 75 |
| Medications/Other Injections Medication/Intravenous | | Licensed Practical Nurses | 15.75 |
| Medication/Intravenous Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 113.00 5.00 |
| Medications/Inhaler (or nebulizer) | 1,095 | | 5.00 |
| Medications/Oral (by mouth) Medications/Nasal | , | Student Caseload Per Non-ESE Registered Nurse | 6,709 |
| Medications/Nasai Medications/Rectal | | School Caseload Per Registered Nurse | 9.59 |
| | 61 82 | ochool oaseloau rei negisteleu Nuise | 9.58 |
| Medications/Topical Other Medication Poutos | | ESE Staff Providing Health Services to Limited Caseloads | of |
| Other Medication Routes | 59 | <u> </u> | JI . |
| Total Students Needing Medications During the | 4,113 | Medically Fragile Students on School Campuses | |
| School Day | • | Registered Nurses | 4 |
| Carbohydrate Counting | - | Licensed Practical Nurses | 31 |
| Glucose Monitoring | | Health Aides/Techs | ۲ |
| Catheterization | 10 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 5 | School Health Services Provided During 2018-2019 | 00.000 |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 29,809 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 295,474 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 16,194 |
| Pulse Oximetry | | Staff/Parent Consultation | 132,962 |
| Collection or | | Individualized Health Care Plan Development | 2,853 |
| Tracheostomy Care | | Child-Specific Training | 446 |
| Ventilator Dependent Care | | Complex Medical Procedures | 16,620 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | 1,173 |
| Total Students Needing Medical Procedures During | 932 | Health Record Reviews | 23,095 |
| the School Day | | Immunization Follow-up | 13,390 |
| Advantage (| | Preventive Dental Services | |
| Other Indicators | | Medication Administration | 172,630 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 66,931 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 1,421 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 134,983 |
| In-Kind Health/Social Service Hours from Local Agencies | , | Total Services | 907,983 |
| | \$1,330,676 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 3.66 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Ma | andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | · |
| | | 1000/ due to corponing students enrolled after the DOE's October curvey of student membership | Growth and |
| Note: The percent of students screened in mandated grade | s may be over | due to screening students enfoned after the DOE's October survey or student membership. | |
| | s may be over | | Development |
| Note: The percent of students screened in mandated grade | es may be over | | with Body Mass |
| | es may be over | | • |
| Note: The percent of students screened in mandated grade | · | | with Body Mass |
| Note: The percent of students screened in mandated grade Screenings and Referrals | · | Vision Hearing Scoliosis | with Body Mass Index |
| Note: The percent of students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) | · | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | with Body Mass Index 1st, 3rd, 6th |
| Note: The percent of students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | · | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 30,362 21,790 7,428 31,161 20,384 7,145 102.63% 93.55% 96.19% | with Body Mass Index 1st, 3rd, 6th 21,421 |
| Note: The percent of students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) | · | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 30,362 21,790 7,428 31,161 20,384 7,145 | with Body Mass Index 1st, 3rd, 6th 21,421 22,189 |
| Note: The percent of students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | · | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 30,362 21,790 7,428 31,161 20,384 7,145 102.63% 93.55% 96.19% | with Body Mass Index 1st, 3rd, 6th 21,421 22,189 103.59% |
| Note: The percent of students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | · | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 30,362 21,790 7,428 31,161 20,384 7,145 102.63% 93.55% 96.19% 2,791 165 107 | with Body Mass Index 1st, 3rd, 6th 21,421 22,189 103.59% 0 |
| Note: The percent of students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | · | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 30,362 21,790 7,428 31,161 20,384 7,145 102.63% 93.55% 96.19% 2,791 165 107 Healthy Weight Overweight | with Body Mass Index 1st, 3rd, 6th 21,421 22,189 103.59% 0 Obese |
| Note: The percent of students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | · | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 30,362 21,790 7,428 31,161 20,384 7,145 102.63% 93.55% 96.19% 2,791 165 107 Healthy Weight Overweight (5th to < 85th | with Body Mass Index 1st, 3rd, 6th 21,421 22,189 103.59% 0 Obese (≥ 95th |



Putnam County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|---|--|
| Elementary/Middle/High/Combined Level Schools | 21 | County Health Department (CHD) State General Revenue | \$136,537 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$30,179 |
| | | CHD Sub-Total | \$166,716 |
| Reported Student Health Conditions | | CHD Other Funds | \$94,961 |
| ADD/ADHD | 861 | Total CHD Expenditures for School Health Services | \$261,677 |
| Allergies - Not Severe | 1,597 | Total School District Expenditures for School Health Services | \$311,509 |
| Allergies - Severe | 51 | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | 1,247 | Total County/District Expenditures for School Health Services | \$573,186 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$52.12 |
| Bleeding Disorder | 317 | | |
| Cancer | 6 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | vices to the |
| Cardiac Conditions | 137 | General Student Population on School Campuses | |
| Cystic Fibrosis | 9 | | |
| Diabetes - Type 1 | 23 | Employed by County Health Department | 2.40 |
| Diabetes - Type 2 Epilepsy / Seizures | | Registered Nurses Licensed Practical Nurses | 3.10 0.00 |
| | | Health Aides/Techs | 0.00 |
| Kidney Disorders | 33 | | 0.00 |
| Lupus Mental/Behavioral Health Conditions | 151 | Employed by School District Registered Nurses | 1.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 2.00 |
| Other Conditions | | Health Aides/Techs | 0.00 |
| Totals | 5,571 | Employed by Community Partner (Public and Private) | 0.00 |
| · | 5,57 1 | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 23 | | 2.00 |
| Medications/Other Injections | | Registered Nurses | 4.10 |
| Medication/Intravenous | | Licensed Practical Nurses | 2.00 |
| Medications/Inhaler (or nebulizer) | 148 | Health Aides/Techs | 0.00 |
| Medications/Oral (by mouth) | 342 | | |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 2,682 |
| Medications/Rectal | 4 | School Caseload Per Registered Nurse | 5.12 |
| Medications/Topical | 1 | | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads o | f |
| Total Students Needing Medications During the | 579 | Medically Fragile Students on School Campuses | |
| School Day | 5/ 5 | Registered Nurses | 0 |
| Carbohydrate Counting | | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 23 | Health Aides/Techs | 0 |
| Catheterization | 4 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 1 | School Health Services Provided During 2018-2019 | 0.400 |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 3,193 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 7,422 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 37,327 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 1,323 |
| Collection or | 0 | Individualized Health Care Plan Development | 3,075 |
| Tracheostomy Care Ventilator Dependent Care | 1 | Child-Specific Training | 119 |
| Other Treatments and Procedures | | Complex Medical Procedures Exceptional Student Education Staffing | 11,491 10 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 278 |
| the School Day | 62 | Immunization Follow-up | 276 14,899 |
| and denote buy | | Preventive Dental Services | 14,099 N |
| Other Indicators | | Medication Administration | 20,595 |
| Average Number of School Clinic Visits Per Student | 4 36 | First Aid Administration | 7,548 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 732 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 16,929 |
| In-Kind Health/Social Service Hours from Local Agencies | n | Total Services | 124,941 |
| Value of In-Kind Health/Social Service Hrs. | \$0 | · ··· · · · · · · · · · · · · · · · · | . = -, • - 1 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 6.22 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Mar | idated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| | | v | ith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| _ | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Target Populations (Mandated grade levels for each screening): | | 2,956 2,220 564 | 2,235 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | | | |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | 2,823 2,152 550 | 2,147 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 2,823 2,152 550 95.50% 96.94% 97.52% | 2,147 96.06% |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | 2,823 2,152 550 95.50% 96.94% 97.52% 223 33 0 | 2,147 96.06% 377 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 2,823 2,152 550 95.50% 96.94% 97.52% 223 33 0 Healthy Weight Overweight | 2,147 96.06% 377 Obese |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 2,823 2,152 550 95.50% 96.94% 97.52% 223 33 0 | 2,147 96.06% 377 |

1,347

62.74%

53

2.47%

423

19.70%

324

15.09%



Saint John's County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|---------------|---|---|
| Elementary/Middle/High/Combined Level Schools | 43 | County Health Department (CHD) State General Revenue | \$153,89 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$24,41 |
| , | | CHD Sub-Total | \$178,30 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 2,963 | Total CHD Expenditures for School Health Services | \$178,30 |
| Allergies - Not Severe | 3,208 | Total School District Expenditures for School Health Services | \$2,442,19 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$2,620,49 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$62.5 |
| Bleeding Disorder | 30 | | **=== |
| Cancer | 17 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | vices to the |
| Cardiac Conditions | 248 | General Student Population on School Campuses | |
| Cystic Fibrosis | 11 | Ocheral Stadent i Opalation on School Sampascs | |
| Diabetes - Type 1 | 155 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 2 | Employed by School District | 0.0 |
| Mental/Behavioral Health Conditions | 324 | Registered Nurses | 32.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 13.0 |
| Other Conditions | | Health Aides/Techs | 0.0 |
| Totals | 39 11,610 | | 0.0 |
| i otais | 11,010 | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| | 450 | | 0.00 |
| Insulin Administration | 156 | | 20.00 |
| Medications/Other Injections | | Registered Nurses | 32.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 13.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 0.00 |
| Medications/Oral (by mouth) | 429 | | 4.04 |
| Medications/Nasal | 32 | Student Caseload Per Non-ESE Registered Nurse | 1,310 |
| Medications/Rectal | 2 | School Caseload Per Registered Nurse | 1.34 |
| Medications/Topical | 58 | | |
| Other Medication Routes | 41 | ESE Staff Providing Health Services to Limited Caseloads o | f |
| Total Students Needing Medications During the | 1,119 | Medically Fragile Students on School Campuses | |
| School Day | 1,113 | Registered Nurses | (|
| Carbohydrate Counting | 156 | Licensed Practical Nurses | • |
| Glucose Monitoring | 156 | Health Aides/Techs | |
| Catheterization | 10 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 12 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 4 | Nursing Assessment/Counseling | 152,790 |
| J, PEG, NG Tube Feeding | 41 | Licensed Practical Nurse Encounter | 52,532 |
| Oxygen Continuous or Intermittent | 1 | Paraprofessional Evaluation/Treatment | 49,990 |
| Pulse Oximetry | 63 | Staff/Parent Consultation | 5,49 |
| Collection or | 0 | Individualized Health Care Plan Development | 6,670 |
| Tracheostomy Care | 2 | Child-Specific Training | 40 |
| Ventilator Dependent Care | | Complex Medical Procedures | 66,927 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 2,582 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 1,676,556 |
| the School Day | 469 | Immunization Follow-up | 274,25 |
| · · · · · · · · · · · · | | Preventive Dental Services | _, ,,,,,,,,, |
| Other Indicators | | Medication Administration | 109,483 |
| Average Number of School Clinic Visits Per Student | 4 80 | First Aid Administration | 21,62 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 136 |
| | | All Other Services | 41,008 |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | | Total Services | |
| S S | , | Total Services | 2,460,09 |
| Value of In-Kind Health/Social Service Hrs. | \$115,250 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 0.94 2.72 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | | Elavida Administrativa Coda Bula 64E 6 000 Burdun 0040 0040 | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | Cwayr-th are al |
| Note : The percent of students screened in mandated grade: | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | • | 11,645 8,775 3,178 | 9,026 |
| ` ' ' | | | , |
| Number (#) of Students Screened in Mandated Grades | | · · · · · · · · · · · · · · · · · · · | 8,768 |
| Percent (%) of Students Screened in Mandated Grades | | 104.22% 95.60% 97.14% 625 103 7 | 97.14% |
| Number (#) of Students Referred for Abnormal Results | | | 0 Obose |
| | | Healthy Weight Overweight | Obese |
| | | | (≥ 95th |
| Rody Mass Index Corsening Besults | | (5th to < 85th Underweight (85th to < 95th | • |
| Body Mass Index Screening Results Number of 1st. 3rd and 6th Grade Students by BMI Percentile | | percentile) (< 5th percentile) percentile) 6.367 514 927 | percentile) |

6,367

72.62%

514

5.86%

927

10.57%

960

10.95%



Saint Lucie County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|----------|---|---|
| Elementary/Middle/High/Combined Level Schools | 43 | County Health Department (CHD) State General Revenue | \$220,51 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$32,38 |
| , , | | CHD Sub-Total | \$252,89 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD . | 2,457 | Total CHD Expenditures for School Health Services | \$252,89 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$2,244,88 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$475,00 |
| Asthma | | Total County/District Expenditures for School Health Services | \$2,972,77 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$71.7 |
| Bleeding Disorder | 24 | | ****** |
| Cancer | 17 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 235 | | |
| Cystic Fibrosis | 5 | Contra Ctaucht i Chalation on Concol Campacco | |
| Diabetes - Type 1 | 103 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 10.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 0 | Registered Nurses | 1.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 1.0 |
| Other Conditions | | Health Aides/Techs | 52.0 |
| Totals | 20,428 | | 32.0 |
| 1 State | 20,420 | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 88 | | 0.0 |
| Medications/Other Injections | | Total Non ESE Staff Providing School Health Services Registered Nurses | 11.0 |
| Medication/Intravenous | | Licensed Practical Nurses | 1.0 |
| Medication//Intraverious Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 52.0 |
| , | 579 | | 32.0 |
| Medications/Oral (by mouth) | | | 2.76 |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 3,76 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 3.9 |
| Medications/Topical | 25 | | £ |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | PΤ |
| Total Students Needing Medications During the | 1,658 | Medically Fragile Students on School Campuses | |
| School Day | • | Registered Nurses | |
| Carbohydrate Counting | | Licensed Practical Nurses | |
| Glucose Monitoring | 93 | Health Aides/Techs | |
| Catheterization | 5 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 2 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 60,50 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 4,37 |
| Oxygen Continuous or Intermittent | 2 | Paraprofessional Evaluation/Treatment | 143,14 |
| Pulse Oximetry | 2 | Staff/Parent Consultation | 95,20 |
| Collection or | 90 | Individualized Health Care Plan Development | 2,39 |
| Tracheostomy Care | | Child-Specific Training | 7,12 |
| Ventilator Dependent Care | | Complex Medical Procedures | 12,16 |
| Other Treatments and Procedures | 14 | Exceptional Student Education Staffing | 60 |
| Total Students Needing Medical Procedures During | 343 | Health Record Reviews | 10,83 |
| the School Day | 343 | Immunization Follow-up | 17,02 |
| | | Preventive Dental Services | 1,16 |
| Other Indicators | | Medication Administration | 44,07 |
| Average Number of School Clinic Visits Per Student | 3.47 | First Aid Administration | 40,05 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 3,70 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 61,91 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 504,29 |
| Value of In-Kind Health/Social Service Hrs. | \$13,520 | | 20., 2 0 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.84 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | | r Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | - | r 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development with Body Mass |
| Screenings and Deferrals | | | Index |
| Screenings and Referrals | | <u> </u> | |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 11,745 8,501 3,105 | 9,076 |
| Number (#) of Students Screened in Mandated Grades | | 12,774 8,788 3,162 | 8,460 |
| Percent (%) of Students Screened in Mandated Grades | | 108.76% 103.38% 101.84% | 93.21% |
| Number (#) of Students Referred for Abnormal Results | | 859 98 85 | 1,759 |
| | | Healthy Weight Overweight | Obese |
| B. 4 4 4 5 5 7 7 | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | percentile) (< 5th percentile) percentile) | percentile) |
| Number of 1st, 3rd and 6th Grade Students by BMI Percentile | | 4 801 208 1 477 | 1 974 |

4,801

56.75%

208

2.46%

1,477

17.46%

1,974

23.33%



Santa Rosa County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|---|----------------|
| Elementary/Middle/High/Combined Level Schools | 36 | County Health Department (CHD) State General Revenue | \$141,84 |
| Elementary/Middle/High/Combined Level Students | 28,479 | CHD Federal Title XXI Revenue | \$118,93 |
| | | CHD Sub-Total | \$260,78 |
| Reported Student Health Conditions | | CHD Other Funds | \$49,83 |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$310,61 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$1,148,75 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$1,459,37 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$51.2 |
| Bleeding Disorder | 59 | | |
| Cancer | 20 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 167 | General Student Population on School Campuses | |
| Cystic Fibrosis | 17 72 | Employed by County Health Department | |
| Diabetes - Type 1 Diabetes - Type 2 | | Employed by County Health Department Registered Nurses | 4.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.9 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 2 | Employed by School District | 0.0 |
| Mental/Behavioral Health Conditions | 311 | Registered Nurses | 1.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 2.0 |
| Other Conditions | | Health Aides/Techs | 36.0 |
| Totals | 10,668 | Employed by Community Partner (Public and Private) | 20.0 |
| | , | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 72 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | 4 | Registered Nurses | 5.0 |
| Medication/Intravenous | 0 | Licensed Practical Nurses | 2.9 |
| Medications/Inhaler (or nebulizer) | 264 | Health Aides/Techs | 36.0 |
| Medications/Oral (by mouth) | 1,404 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 5,69 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 7.2 |
| Medications/Topical | 42 | | |
| Other Medication Routes | 39 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | 1,831 | Medically Fragile Students on School Campuses | |
| School Day | - | Registered Nurses | |
| Carbohydrate Counting | | Licensed Practical Nurses | 1: |
| Glucose Monitoring | 68 | Health Aides/Techs | (|
| Catheterization | 4 | Oakaal Haalik Camiraa Bussidad Duning 2040 2040 | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 15 | School Health Services Provided During 2018-2019 | 50.40 |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling Licensed Practical Nurse Encounter | 52,16 |
| J, PEG, NG Tube Feeding Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 83,25 |
| Pulse Oximetry | | Staff/Parent Consultation | 26,58 |
| Collection or | | Individualized Health Care Plan Development | 1,78 |
| Tracheostomy Care | 2 | Child-Specific Training | 1,70 |
| Ventilator Dependent Care | 2 0 | Complex Medical Procedures | 13 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 4,78 |
| the School Day | 657 | Immunization Follow-up | 2,03 |
| · · · · · · · · · · · | | Preventive Dental Services | 2,30 |
| Other Indicators | | Medication Administration | 57,42 |
| Average Number of School Clinic Visits Per Student | 6.99 | First Aid Administration | 11,54 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 47 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 33,36 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 273,56 |
| Value of In-Kind Health/Social Service Hrs. | \$825,238 | | • |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1.89 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Ma | ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| | | | vith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 8,227 6,215 2,231 | 6,319 |
| Number (#) of Students Screened in Mandated Grades | | 7,867 5,868 2,202 | 6,222 |
| Percent (%) of Students Screened in Mandated Grades | | 95.62% 94.42% 98.70% | 98.46% |
| Number (#) of Students Referred for Abnormal Results | | 564 137 126 | 1,038 |
| | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results | | percentile) (< 5th percentile) percentile) | percentile) |

4,280

68.79%

312

5.01%

887

14.26%

743

11.94%



Sarasota County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| membership. Included are services provided by county health department, school dis | oniot and com | | |
|--|---------------|---|--|
| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$243,777 |
| Elementary/Middle/High/Combined Level Students | 43,119 | CHD Federal Title XXI Revenue | \$239,180 |
| | | CHD Sub-Total | \$482,957 |
| Reported Student Health Conditions | | CHD Other Funds | \$638,243 |
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$1,121,200 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$4,103,047 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$5,224,247 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$121.10 |
| Bleeding Disorder | 38 | | |
| Cancer | 29 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 197 | General Student Population on School Campuses | |
| Cystic Fibrosis | 11 | | |
| Diabetes - Type 1 | 116 | . , , , , , , , , , , , , , , , , , , , | |
| Diabetes - Type 2 | | Registered Nurses | 13.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | 63 | Health Aides/Techs | 0.00 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | | Registered Nurses | 12.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 6.00 |
| Other Conditions | , | Health Aides/Techs | 45.00 |
| Totals | 19,448 | Employed by Community Partner (Public and Private) | <u></u> |
| Ottober College New York Williams | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 103 | · · · · · · · · · · · · · · · · · · · | |
| Medications/Other Injections | | Registered Nurses | 25.00 |
| Medication/Intravenous | - | Licensed Practical Nurses | 6.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 45.00 |
| Medications/Oral (by mouth) | 2,979 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 1,725 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 2.04 |
| Medications/Topical | 58 | | |
| Other Medication Routes | 39 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | 4,368 | Medically Fragile Students on School Campuses | |
| School Day | 7,300 | Registered Nurses | (|
| Carbohydrate Counting | | Licensed Practical Nurses | (|
| Glucose Monitoring | 95 | Health Aides/Techs | (|
| Catheterization | 1 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 1 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling | 46,275 |
| J, PEG, NG Tube Feeding | 25 | Licensed Practical Nurse Encounter | 8,657 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 219,792 |
| Pulse Oximetry | _ | Staff/Parent Consultation | 120,568 |
| Collection or | | Individualized Health Care Plan Development | 3,238 |
| Tracheostomy Care | 1 | Child-Specific Training | 646 |
| Ventilator Dependent Care | 0 | Complex Medical Procedures | 38,567 |
| Other Treatments and Procedures | 16 | Exceptional Student Education Staffing | 2,336 |
| Total Students Needing Medical Procedures During | 285 | Health Record Reviews | 10,56 |
| the School Day | 2ŏ5 | Immunization Follow-up | 5,00 |
| | | Preventive Dental Services | (|
| Other Indicators | | Medication Administration | 77,823 |
| Average Number of School Clinic Visits Per Student | 6.81 | First Aid Administration | 35,79 |
| Average (#) of School Health Services Per Student | 14.63 | Health Education Classes | 1,18 |
| Students (%) Returning to Class After Clinic Visits | 89.80% | All Other Services | 60,50 |
| In-Kind Health/Social Service Hours from Local Agencies | 26,980 | Total Services | 630,95 |
| Value of In-Kind Health/Social Service Hrs. | \$638,432 | | - |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.40 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Students Screened in Grades Ma | andated by | | |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | - | | Growth and Development |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development |
| Note: The percent of students screened in mandated grades | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Development with Body Mass |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development with Body Mass Index |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Development with Body Mass Index 1st, 3rd, 6th |
| Note: The percent of students screened in mandated grades Screenings and Referrals | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,560 9,266 3,455 | Development with Body Mass Index 1st, 3rd, 6th 9,781 |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,560 9,266 3,455 12,565 9,646 3,421 | Development with Body Mass Index 1st, 3rd, 6th 9,781 9,732 |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,560 9,266 3,455 12,565 9,646 3,421 100.04% 104.10% 99.02% 1,289 235 16 | Development with Body Mass Index 1st, 3rd, 6th 9,781 9,732 99.50% |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,560 9,266 3,455 12,565 9,646 3,421 100.04% 104.10% 99.02% 1,289 235 16 Healthy Weight Overweight | Development with Body Mass Index 1st, 3rd, 6th 9,781 9,732 99.50% 358 Obese |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,560 9,266 3,455 12,565 9,646 3,421 100.04% 104.10% 99.02% 1,289 235 16 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | Development with Body Mass Index 1st, 3rd, 6th 9,781 9,732 99.50% 358 |
| Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 12,560 9,266 3,455 12,565 9,646 3,421 100.04% 104.10% 99.02% 1,289 235 16 Healthy Weight (5th to < 85th Underweight (85th to < 95th | Development with Body Mass Index 1st, 3rd, 6th 9,781 9,732 99.50% 358 Obese (≥ 95th |



Seminole County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|--|---|
| Elementary/Middle/High/Combined Level Schools | 65 | County Health Department (CHD) State General Revenue | \$436,198 |
| Elementary/Middle/High/Combined Level Schools Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$54,981 |
| Elemental y/filladie/filigh/Combined Level Stadents | 00,203 | CHD Sub-Total | \$491,179 |
| Reported Student Health Conditions | | CHD Other Funds | \$17,421 |
| ADD/ADHD | 2 100 | Total CHD Expenditures for School Health Services | \$508,600 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$3,873,703 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$5,675,705 |
| Asthma | | Total County/District Expenditures for School Health Services | \$4,382,303 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$4,362,303 \$64.17 |
| Bleeding Disorder | 43 | Annual Fer Student Experiature for School fleatin Services | φ0 4 .17 |
| Cancer | 34 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 165 | | i vices to the |
| Cystic Fibrosis | 14 | Contrar Ctaacht i Chaiation on Control Campacco | |
| Diabetes - Type 1 | 184 | | |
| Diabetes - Type 2 | | Registered Nurses | 2.40 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | | Health Aides/Techs | 0.00 |
| Lupus | 7 | Employed by School District | 0.00 |
| Mental/Behavioral Health Conditions | 582 | Registered Nurses | 19.00 |
| Sickle Cell Disease | | Licensed Practical Nurses | 11.00 |
| Other Conditions | | Health Aides/Techs | 65.00 |
| Totals | 23,648 | | 05.00 |
| Totalo | 20,040 | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| | 145 | | 0.00 |
| Insulin Administration Medications/Other Injections | | Total Non ESE Staff Providing School Health Services Registered Nurses | 21.40 |
| Medications/Other Injections Medication/Intravenous | | Licensed Practical Nurses | 21.40 11.00 |
| Medication/Intravenous Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 65.00 |
| Medications/Oral (by mouth) | 1,122 | | 03.00 |
| Medications/Nasal | , | Student Caseload Per Non-ESE Registered Nurse | 3,191 |
| Medications/Rectal | | School Caseload Per Registered Nurse | 3.04 |
| | 46 | School Caseload Fer Registered Nuise | 3.04 |
| Medications/Topical | | ESE Staff Providing Health Services to Limited Caseloads | of |
| Other Medication Routes | 10 | _ | OI . |
| Total Students Needing Medications During the | 2,937 | Medically Fragile Students on School Campuses | 0 |
| School Day | 454 | Registered Nurses | 0 |
| Carbohydrate Counting | | Licensed Practical Nurses | 0 |
| Glucose Monitoring Catheterization | 11 | Health Aides/Techs | Ü |
| | - 11 | School Health Services Provided During 2018-2019 | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 3 | | 0.007 |
| Electronic Monitoring (cardiac, oximetry, other) | | Nursing Assessment/Counseling Licensed Practical Nurse Encounter | 6,967 |
| J, PEG, NG Tube Feeding | | | 56 |
| Oxygen Continuous or Intermittent | 4 | Paraprofessional Evaluation/Treatment | 216,678 |
| Pulse Oximetry | / | Staff/Parent Consultation | 116,235 |
| Collection or | | Individualized Health Care Plan Development | 1,957 |
| Tracheostomy Care | | Child-Specific Training | 2,203 |
| Ventilator Dependent Care | | Complex Medical Procedures | 24,016 |
| Other Treatments and Procedures | 5 | Exceptional Student Education Staffing | 3,717 |
| Total Students Needing Medical Procedures During | 458 | Health Record Reviews | 30,235 |
| the School Day | , , | Immunization Follow-up | 5,349 |
| Oth and the stand | | Preventive Dental Services | 12,948 |
| Other Indicators | | Medication Administration | 42,138 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 114,928 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 591 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 101,907 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 679,925 |
| Value of In-Kind Health/Social Service Hrs. | \$43,651 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 1.24 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| | | | with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Target Populations (Mandated grade levels for each screening): | | 18,275 13,561 4,569 | 13,905 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | | 47.004 40.000 4.540 | |
| Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | 17,884 13,289 4,512 | 13,218 |
| Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 97.86% 97.99% 98.75% | 95.06% |
| Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | | |
| Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 97.86% 97.99% 98.75% | 95.06% |
| Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 97.86% 97.99% 98.75% 1,376 200 137 | 95.06% 2,581 |
| Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 97.86% 97.99% 98.75% 1,376 200 137 Healthy Weight Overweight | 95.06% 2,581 Obese |
| Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | 97.86% 97.99% 98.75% 1,376 200 137 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th | 95.06% 2,581 Obese (≥ 95th |



Sumter County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Oakaala and Ot stouts | | 2040 2040 Francis difference for Colored Health Co. | |
|--|---|--|--|
| Schools and Students | | 2018-2019 Expenditures for School Health Services | *** |
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$92,000 |
| Elementary/Middle/High/Combined Level Students | 8,840 | CHD Federal Title XXI Revenue | \$15,32 |
| | | CHD Sub-Total | \$107,327 |
| Reported Student Health Conditions | | CHD Other Funds | \$99,056 |
| ADD/ADHD | 445 | Total CHD Expenditures for School Health Services | \$206,383 |
| Allergies - Not Severe | 1,220 | Total School District Expenditures for School Health Services | \$291,487 |
| Allergies - Severe | 111 | Total Community Partner Expenditures for School Health Services | \$0 |
| Asthma | | Total County/District Expenditures for School Health Services | \$497,871 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$56.32 |
| Bleeding Disorder | 9 | | ****** |
| Cancer | 4 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 27 | General Student Population on School Campuses | i vices to the |
| Cystic Fibrosis | 0 | | |
| | 19 | | |
| Diabetes - Type 1 | | 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 0.00 |
| Diabetes - Type 2 | | Registered Nurses | 0.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 1.00 |
| Kidney Disorders | 11 | Health Aides/Techs | 2.00 |
| Lupus | 1 | Employed by School District | |
| Mental/Behavioral Health Conditions | | Registered Nurses | 4.00 |
| Sickle Cell Disease | 8 | Licensed Practical Nurses | 0.00 |
| Other Conditions | 12 | Health Aides/Techs | 0.00 |
| Totals | 2,554 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 1.50 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 3.00 |
| Insulin Administration | 17 | Total Non ESE Staff Providing School Health Services | 0.00 |
| Medications/Other Injections | | Registered Nurses | 5.50 |
| Medication/Intravenous | | Licensed Practical Nurses | 1.00 |
| Medication/Intraverious Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 5.00 |
| · · · · · · · · · · · · · · · · · · · | | I lealth Aldes/ Lechs | 3.00 |
| Medications/Oral (by mouth) | 220 | Otendant Casaland Dan Nam FOF Danistoned Numan | 4.007 |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 1,607 |
| Medications/Rectal | 2 | School Caseload Per Registered Nurse | 2.00 |
| Medications/Topical | 2 | | |
| Other Medication Routes | 1 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | 378 | Medically Fragile Students on School Campuses | |
| School Day | 3/0 | Registered Nurses | 0 |
| Carbohydrate Counting | 14 | Licensed Practical Nurses | 0 |
| Glucose Monitoring | 17 | Health Aides/Techs | 0 |
| Catheterization | 0 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | _ | Nursing Assessment/Counseling | 8,562 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 8,972 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 7,037 |
| | | · · | 1,001 |
| | | | 1/1 222 |
| Pulse Oximetry | 2 | Staff/Parent Consultation | |
| Pulse Oximetry Collection or | 2 | Individualized Health Care Plan Development | 398 |
| Pulse Oximetry Collection or Tracheostomy Care | 2 0 0 | Individualized Health Care Plan Development Child-Specific Training | 398 54 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care | 2 0 0 0 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures | 398 54 2,383 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures | 2 0 0 0 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing | 398 54 2,383 183 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care | 2 0 0 0 1 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews | 398 54 2,383 183 4,318 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures | 2 0 0 0 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up | 398 54 2,383 183 4,318 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day | 2 0 0 0 1 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews | 398 54 2,383 183 4,318 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During | 2 0 0 0 1 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up | 398 54 2,383 183 4,318 2,387 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day | 2 0 0 0 1 34 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services | 398 54 2,383 183 4,318 2,387 (10,068 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators | 2 0 0 0 1 34 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration | 398 54 2,383 183 4,318 2,387 (10,068 5,187 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student | 2 0 0 0 1 34 3.93 8.62 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes | 398 54 2,383 183 4,318 2,387 (0 10,068 5,187 201 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | 2 0 0 0 1 34 3.93 8.62 85.29% | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services | 398 54 2,383 183 4,318 2,387 (10,068 5,187 201 12,231 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 398 54 2,383 183 4,318 2,387 (10,068 5,187 201 12,231 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 398 54 2,385 183 4,318 2,387 (10,068 5,187 207 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 398 54 2,383 183 4,318 2,387 (10,068 5,187 201 12,231 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 398 54 2,385 183 4,318 2,387 (10,068 5,187 207 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 | 398 54 2,383 183 4,318 2,387 (10,068 5,187 201 12,231 76,21 3 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services | 398 54 2,383 183 4,318 2,387 (10,068 5,187 201 12,231 76,213 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 398 54 2,383 183 4,318 2,387 (10,068 5,187 201 12,231 76,213 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 398 54 2,383 4,318 2,387 (10,068 5,187 201 12,231 76,213 Growth and Development with Body Mass |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 andated by | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 398 54 2,383 4,318 2,387 (10,068 5,187 201 12,231 76,213 Growth and Development with Body Mass Index |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 andated by | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 398 54 2,383 4,318 2,387 (10,068 5,187 207 12,237 76,213 Growth and Development with Body Mass |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 andated by | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | 398 54 2,383 183 4,318 2,385 (10,068 5,183 203 12,233 76,213 Growth and Development with Body Mass Index |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 andated by | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 398 5,4 2,383 18: 4,318 2,383 (10,066 5,18: 20: 12,23: 76,21: Growth and Development with Body Mass Index 1st, 3rd, 6th |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 andated by | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,734 2,090 747 | 398 5,4 2,383 18: 4,314 2,383 (10,066 5,18: 20: 12,23: 76,21: Growth and Development with Body Mass Index 1st, 3rd, 6th 2,052 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 andated by | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,734 2,090 747 2,721 2,075 734 | 398 5,4 2,383 18;4,314 2,383 (10,066 5,118 20;12,23;76,21; 76,21; Growth and Development with Body Mass Index 1st, 3rd, 6th 2,052 2,059 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 andated by | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,734 2,090 747 2,721 2,075 734 99.52% 99.28% 98.26% 292 51 9 | 398 54 2,383 183 4,318 2,387 (10,068 5,185 207 12,237 76,213 Growth and Development with Body Mass Index 1st, 3rd, 6th 2,052 2,059 100.34% 382 |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 andated by | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,734 2,090 747 2,721 2,075 734 99.52% 99.28% 98.26% 292 51 9 Healthy Weight Overweight | 398 54 2,383 183 4,318 2,387 (10,068 5,185 20' 12,23' 76,213 Growth and Development with Body Mass Index 1st, 3rd, 6th 2,052 2,059 100.34% 382 Obese |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 andated by | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,734 2,090 747 2,721 2,075 734 99.52% 99.28% 98.26% 292 51 9 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th) | 398 54 2,383 183 4,318 2,387 (10,068 5,187 201 12,233 76,213 Growth and Development with Body Mass Index 1st, 3rd, 6th 2,052 2,059 100.34% 382 Obese (≥ 95th |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades Percent (%) of Students Screened in Mandated Grades Percent (%) of Students Referred for Abnormal Results Body Mass Index Screening Results | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 andated by | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,734 2,090 747 2,721 2,075 734 99.52% 99.28% 98.26% 292 51 9 Healthy Weight (Sth to < 85th percentile) Verential Proceedings (85th to < 95th percentile) | 398 54 2,383 183 4,318 2,387 (10,068 5,187 201 12,231 76,213 Growth and Development with Body Mass Index 1st, 3rd, 6th 2,052 2,059 100.34% 382 Obese (≥ 95th percentile) |
| Pulse Oximetry Collection or Tracheostomy Care Ventilator Dependent Care Other Treatments and Procedures Total Students Needing Medical Procedures During the School Day Other Indicators Average Number of School Clinic Visits Per Student Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies Value of In-Kind Health/Social Service Hrs. County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Ma Note: The percent of students screened in mandated grades Screenings and Referrals Target Populations (Mandated grade levels for each screening): Number of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 2 0 0 0 1 34 3.93 8.62 85.29% 9,686 \$609,144 5.35 2.72 andated by | Individualized Health Care Plan Development Child-Specific Training Complex Medical Procedures Exceptional Student Education Staffing Health Record Reviews Immunization Follow-up Preventive Dental Services Medication Administration First Aid Administration Health Education Classes All Other Services Total Services Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 2,734 2,090 747 2,721 2,075 734 99.52% 99.28% 98.26% 292 51 9 Healthy Weight Overweight (5th to < 85th Underweight (85th to < 95th) | Development with Body Mass Index 1st, 3rd, 6th 2,052 2,059 100.34% 382 Obese (≥ 95th |



Suwannee County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| membership. Included are services provided by county health department, school dis | | | |
|---|-------------|---|---|
| Schools and Students | - | 2018-2019 Expenditures for School Health Services | #70.70 |
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue CHD Federal Title XXI Revenue | \$79,728 |
| Elementary/Middle/High/Combined Level Students | 5,900 | CHD Sub-Total | \$80,27° \$159,99 \$ |
| Reported Student Health Conditions | | CHD Other Funds | \$(|
| ADD/ADHD | 532 | Total CHD Expenditures for School Health Services | \$159,999 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$401,612 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$(|
| Asthma | | Total County/District Expenditures for School Health Services | \$561,61 ² |
| Autism | | Annual Per Student Expenditure for School Health Services | \$94.10 |
| Bleeding Disorder | 15 | Aimaul For Ottadent Experiation for Octoor Floatin October | ψ54.10 |
| Cancer | 8 | Non-Exceptional Education (ESE) Staff Providing School Health Sei | rvices to the |
| Cardiac Conditions | 70 | | vices to the |
| Cystic Fibrosis | 1 | Ceneral olddent'i opdialion on ochool oampuses | |
| Diabetes - Type 1 | 13 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 2.00 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.00 |
| Kidney Disorders | | Health Aides/Techs | 1.00 |
| Lupus | 1 | Employed by School District | |
| Mental/Behavioral Health Conditions | 208 | Registered Nurses | 6.00 |
| Sickle Cell Disease | 7 | Licensed Practical Nurses | 0.00 |
| Other Conditions | 559 | Health Aides/Techs | 0.00 |
| Totals | 3,407 | Employed by Community Partner (Public and Private) | 3.00 |
| | -, | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 11 | Total Non ESE Staff Providing School Health Services | 0.00 |
| Medications/Other Injections | | Registered Nurses | 8.00 |
| Medication/Intravenous | | Licensed Practical Nurses | 0.00 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 1.00 |
| Medications/Oral (by mouth) | 169 | | |
| Medications/Nasal | | Student Caseload Per Non-ESE Registered Nurse | 746 |
| Medications/Rectal | 3 | School Caseload Per Registered Nurse | 0.88 |
| Medications/Topical | 3 | | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | | Medically Fragile Students on School Campuses | |
| School Day | 345 | Registered Nurses | 0 |
| Carbohydrate Counting | 10 | Licensed Practical Nurses | C |
| Glucose Monitoring | 14 | Health Aides/Techs | C |
| Catheterization | 1 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 3 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | - | Nursing Assessment/Counseling | 21,618 |
| J, PEG, NG Tube Feeding | 1 | Licensed Practical Nurse Encounter | 1,841 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 1,174 |
| Pulse Oximetry | 1 | Staff/Parent Consultation | 16,000 |
| Collection or | 11 | Individualized Health Care Plan Development | 325 |
| Tracheostomy Care | 1 | Child-Specific Training | 101 |
| Ventilator Dependent Care | 0 | Complex Medical Procedures | 5,672 |
| Other Treatments and Procedures | 1 | Exceptional Student Education Staffing | 244 |
| Total Students Needing Medical Procedures During | 43 | Health Record Reviews | 6,427 |
| the School Day | 43 | Immunization Follow-up | 927 |
| | | Preventive Dental Services | (|
| Other Indicators | | Medication Administration | 14,653 |
| Average Number of School Clinic Visits Per Student | 1.25 | First Aid Administration | 10,360 |
| Average (#) of School Health Services Per Student | 14.72 | Health Education Classes | 126 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 8,383 |
| In-Kind Health/Social Service Hours from Local Agencies | 15,670 | Total Services | 87,85° |
| Value of In-Kind Health/Social Service Hrs. | \$673,050 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 3.75 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Ma | indated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | | | Development |
| | | V | vith Body Mass |
| | | | |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Screenings and Referrals Target Populations (Mandated grade levels for each screening): | | Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Index 1st, 3rd, 6th |
| | | · · · · · · · · · · · · · · · · · · · | |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | | KG , 1st , 3rd , 6th 1,852 KG, 1st , 6th 6th 1,893 | 1st, 3rd, 6th 1,399 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,852 1,393 489 1,927 1,444 485 | 1st, 3rd, 6th 1,399 1,439 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,852 1,393 489 1,927 1,444 485 104.05% 103.66% 99.18% | 1st, 3rd, 6th 1,399 1,439 102.86% |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,852 1,393 489 1,927 1,444 485 104.05% 103.66% 99.18% 201 45 15 | 1st, 3rd, 6th 1,399 1,439 102.86% 288 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,852 1,393 489 1,927 1,444 485 104.05% 103.66% 99.18% 201 45 15 Healthy Weight Overweight | 1st, 3rd, 6th 1,399 1,439 102.86% 288 Obese |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1,852 1,393 489 1,927 1,444 485 104.05% 103.66% 99.18% 201 45 15 Healthy Weight (5th to < 85th | 1st, 3rd, 6th 1,399 1,439 102.86% 288 Obese (≥ 95th |



Taylor County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|---------------|--|---|
| Elementary/Middle/High/Combined Level Schools | 7 | County Health Department (CHD) State General Revenue | \$73,69 |
| Elementary/Middle/High/Combined Level Students | 2,783 | CHD Federal Title XXI Revenue | \$210,68 |
| | | CHD Sub-Total | \$284,37 |
| Reported Student Health Conditions | | CHD Other Funds | \$15,63 |
| ADD/ADHD | 279 | Total CHD Expenditures for School Health Services | \$300,01 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$46,99 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$347,01 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$124.6 |
| Bleeding Disorder | 37 | | * |
| Cancer | 4 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 13 | General Student Population on School Campuses | |
| Cystic Fibrosis | 5 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 14 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 2.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 1.0 |
| Kidney Disorders | | Health Aides/Techs | 3.0 |
| Lupus | 0 | Employed by School District | 0.0 |
| Mental/Behavioral Health Conditions | 37 | Registered Nurses | 0.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.0 |
| Other Conditions | | Health Aides/Techs | 2.0 |
| Totals | 927 | Employed by Community Partner (Public and Private) | 2.0 |
| i otais | 927 | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| • | 40 | | 0.0 |
| Insulin Administration | 12 | | 0.0 |
| Medications/Other Injections | | Registered Nurses | 2.0 |
| Medication/Intravenous | | Licensed Practical Nurses | 1.0 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 5.0 |
| Medications/Oral (by mouth) | 137 | | 4.00 |
| Medications/Nasal | 2 | Student Caseload Per Non-ESE Registered Nurse | 1,39 |
| Medications/Rectal | 1 | School Caseload Per Registered Nurse | 3.5 |
| Medications/Topical | 5 | | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads | of |
| Total Students Needing Medications During the | 192 | Medically Fragile Students on School Campuses | |
| School Day | 132 | Registered Nurses | |
| Carbohydrate Counting | 12 | Licensed Practical Nurses | |
| Glucose Monitoring | 12 | Health Aides/Techs | 1: |
| Catheterization | 1 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | - | Nursing Assessment/Counseling | 14 |
| J, PEG, NG Tube Feeding | 0 | Licensed Practical Nurse Encounter | |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 18,39 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 4,02 |
| Collection or | 12 | Individualized Health Care Plan Development | 29 |
| Tracheostomy Care | | Child-Specific Training | |
| Ventilator Dependent Care | | Complex Medical Procedures | 4,22 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 2 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 1,58 |
| the School Day | 53 | Immunization Follow-up | 36 |
| and denied: Day | | Preventive Dental Services | 30 |
| Other Indicators | | Medication Administration | 11,99 |
| Average Number of School Clinic Visits Per Student | 201 | First Aid Administration | 7,89 |
| • | | Health Education Classes | 1,09 |
| Average (#) of School Health Services Per Student Students (%) Peturping to Class After Clinic Visits | | All Other Services | 6 47 |
| Students (%) Returning to Class After Clinic Visits | | | 6,47 |
| In-Kind Health/Social Service Hours from Local Agencies | , | Total Services | 55,41 |
| Value of In-Kind Health/Social Service Hrs. | \$330,000 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 7.09 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | Florido Administração Octobril AMERICANA DE CAMARA DE CA | |
| | - | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | Omercial: |
| Note: The percent of students screened in mandated grade | s may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development with Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| - | | · · · · · · · · · · · · · · · · · · · | |
| Target Populations (Mandated grade levels for each screening) | | | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 832 625 210 1 011 806 401 | 626 |
| Number (#) of Students Screened in Mandated Grades | | 1,011 806 401 | 613 |
| Percent (%) of Students Screened in Mandated Grades | | 121.51% 128.96% 190.95% | 97.92% |
| Number (#) of Students Referred for Abnormal Results | | 89 105 21 | 44 |
| | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| BudaMarah Co. C. B. C. | | • | • |
| Body Mass Index Screening Results Number of 1st. 3rd and 6th Grade Students by BMI Percentile | | percentile) (< 5th percentile) percentile) 336 21 114 | percentile) 142 |

336

54.81%

21

3.43%

114

18.60%

142

23.16%



Union County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|------------|---|-----------------------|
| Elementary/Middle/High/Combined Level Schools | 3 | County Health Department (CHD) State General Revenue | \$85,66 |
| Elementary/Middle/High/Combined Level Students | 2,356 | CHD Federal Title XXI Revenue | \$12,68 |
| | | CHD Sub-Total | \$98,34 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | 187 | Total CHD Expenditures for School Health Services | \$98,34 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$68,50 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | . \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$166,85 |
| Autism | 36 | Annual Per Student Expenditure for School Health Services | \$70.8 |
| Bleeding Disorder | 2 | No. 5 and 5 | |
| Cancer Cardiac Conditions | 0 | Non-Exceptional Education (ESE) Staff Providing School Health Servi | ces to the |
| Cystic Fibrosis | 1 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 7 | Employed by County Health Department | |
| Diabetes - Type 2 | 0 | Registered Nurses | 1.5 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 105 | Registered Nurses | 3.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.0 |
| Other Conditions | | Health Aides/Techs | 0.0 |
| Totals | 643 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | • | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 4 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | | Registered Nurses | 4.5 |
| Medication/Intravenous | | Licensed Practical Nurses | 0.0 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 0.0 |
| Medications/Oral (by mouth) | 76 | | 50 |
| Medications/Nasal Medications/Rectal | 0 | Student Caseload Per Non-ESE Registered Nurse | 52 0.6 |
| Medications/Topical | ა ე | School Caseload Per Registered Nurse | 0.0 |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | |
| Total Students Needing Medications During the | U | Medically Fragile Students on School Campuses | |
| School Day | 122 | Registered Nurses | |
| Carbohydrate Counting | 2 | Licensed Practical Nurses | |
| Glucose Monitoring | 5 | Health Aides/Techs | |
| Catheterization | 0 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | - | Nursing Assessment/Counseling | 3,92 |
| J, PEG, NG Tube Feeding | 1 | Licensed Practical Nurse Encounter | |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 12,26 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 4,96 |
| Collection or | | Individualized Health Care Plan Development | |
| Tracheostomy Care | | Child-Specific Training | |
| Ventilator Dependent Care | | Complex Medical Procedures | 1,12 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | 1 |
| Total Students Needing Medical Procedures During | 8 | Health Record Reviews | 43 |
| the School Day | _ | Immunization Follow-up | 7 |
| Other Indicators | | Preventive Dental Services | 0.00 |
| Other Indicators | 0.07 | Medication Administration | 9,98 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 7,14 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | | Health Education Classes All Other Services | 3,26 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 3,∠0 43,18 |
| Value of In-Kind Health/Social Service Hrs. | \$0 | 1 Otal Oct 11003 | 43,10 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 7.27 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Ma | indated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Prowth and evelopment |
| | | | h Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | | st, 3rd, 6th |
| • • • • | | 722 569 190 | 525 |
| Number of Students in Mandated Grades (minus opt-outs) | | 704 570 405 | FOO |
| Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | 721 570 195 | 523 |
| Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 99.86% 100.18% 102.63% | 99.62% |
| Number of Students in Mandated Grades (minus opt-outs) | | 99.86% 100.18% 102.63% 6 6 2 | 99.62% 0 |
| Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 99.86% 100.18% 102.63% | 99.62% |

percentile)

256

48.95%

(< 5th percentile)

10

1.91%

percentile)

126

24.09%

percentile)

131

25.05%

Body Mass Index Screening Results

Number of 1st, 3rd and 6th Grade Students by BMI Percentile Percent of 1st, 3rd, 6th Grade Students by BMI Percentile



Volusia County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | - | 2018-2019 Expenditures for School Health Services | |
|---|----------|---|---|
| Elementary/Middle/High/Combined Level Schools | 89 | County Health Department (CHD) State General Revenue | \$409,720 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$163,196 |
| , , , | <i>'</i> | CHD Sub-Total | \$572,910 |
| Reported Student Health Conditions | | CHD Other Funds | \$0 |
| ADD/ADHD | 1,718 | Total CHD Expenditures for School Health Services | \$572,910 |
| Allergies - Not Severe | 2,824 | Total School District Expenditures for School Health Services | \$2,317,253 |
| Allergies - Severe | 906 | Total Community Partner Expenditures for School Health Services | \$(|
| Asthma | 3,476 | Total County/District Expenditures for School Health Services | \$2,890,169 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$45.70 |
| Bleeding Disorder | 31 | · | |
| Cancer | 18 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions | 120 | General Student Population on School Campuses | |
| Cystic Fibrosis | 47 | | |
| Diabetes - Type 1 | 143 | Employed by County Health Department | |
| Diabetes - Type 2 | 8 | Registered Nurses | 0.00 |
| Epilepsy / Seizures | 402 | Licensed Practical Nurses | 2.00 |
| Kidney Disorders | 53 | Health Aides/Techs | 0.00 |
| Lupus | 4 | Employed by School District | |
| Mental/Behavioral Health Conditions | | Registered Nurses | 3.00 |
| Sickle Cell Disease | 64 | Licensed Practical Nurses | 44.00 |
| Other Conditions | | Health Aides/Techs | 29.00 |
| Totals | 11,054 | Employed by Community Partner (Public and Private) | |
| | | Registered Nurses | 0.00 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.00 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 129 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | 342 | Registered Nurses | 3.00 |
| Medication/Intravenous | 0 | Licensed Practical Nurses | 46.00 |
| Medications/Inhaler (or nebulizer) | 440 | Health Aides/Techs | 29.00 |
| Medications/Oral (by mouth) | 386 | | |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 21,083 |
| Medications/Rectal | 58 | School Caseload Per Registered Nurse | 29.67 |
| Medications/Topical | 23 | • | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads of | of |
| Total Students Needing Medications During the | 4.070 | Medically Fragile Students on School Campuses | |
| School Day | 1,378 | Registered Nurses | (|
| Carbohydrate Counting | 79 | Licensed Practical Nurses | (|
| Glucose Monitoring | - | Health Aides/Techs | (|
| Catheterization | 15 | | <u></u> |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 5 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 17 | Nursing Assessment/Counseling | 38,048 |
| J, PEG, NG Tube Feeding | 22 | Licensed Practical Nurse Encounter | 130,290 |
| Oxygen Continuous or Intermittent | 2 | Paraprofessional Evaluation/Treatment | 78,890 |
| Pulse Oximetry | 0 | Staff/Parent Consultation | 121,749 |
| Collection or | 122 | Individualized Health Care Plan Development | 2,150 |
| Tracheostomy Care | 0 | Child-Specific Training | 124 |
| Ventilator Dependent Care | | Complex Medical Procedures | 121,18 |
| Other Treatments and Procedures | | Exceptional Student Education Staffing | 425 |
| Total Students Needing Medical Procedures During | | Health Record Reviews | 2,062 |
| the School Day | 384 | Immunization Follow-up | 2,69 |
| - | | Preventive Dental Services | , , |
| Other Indicators | | Medication Administration | 53,972 |
| Average Number of School Clinic Visits Per Student | 4.07 | First Aid Administration | 90,958 |
| Average (#) of School Health Services Per Student | 11.44 | Health Education Classes | 446 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 80,50 |
| In-Kind Health/Social Service Hours from Local Agencies | | Total Services | 723,49 |
| Value of In-Kind Health/Social Service Hrs. | \$76,133 | | -, |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.99 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| | | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | _ | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and |
| | • | | Development |
| | | , | with Body Mass |
| | | Vision Hearing Scoliosis | Index |
| Screenings and Referrals | | • | |
| | | KG, 1st, 3rd. 6th KG. 1st. 6th 6th | 1st, 3rd. 6th |
| Target Populations (Mandated grade levels for each screening): | | KG , 1st , 3rd , 6th 18,526 13,625 4,598 | 1st, 3rd, 6th 13,132 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) | | 18,526 13,625 4,598 | 13,132 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | | |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 18,526 13,625 4,598 18,884 13,866 4,547 101.93% 101.77% 98.89% | 13,132 12,851 97.86% |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | | 18,526 13,625 4,598 18,884 13,866 4,547 101.93% 101.77% 98.89% 1,775 339 42 | 13,132 12,851 97.86% 843 |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 18,526 13,625 4,598 18,884 13,866 4,547 101.93% 101.77% 98.89% 1,775 339 42 Healthy Weight Overweight | 13,132 12,851 97.86% 843 Obese |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | | 18,526 13,625 4,598 18,884 13,866 4,547 101.93% 101.77% 98.89% 1,775 339 42 Healthy Weight (5th to < 85th | 13,132 12,851 97.86% 843 Obese (≥ 95th |
| Target Populations (Mandated grade levels for each screening): Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | | 18,526 13,625 4,598 18,884 13,866 4,547 101.93% 101.77% 98.89% 1,775 339 42 Healthy Weight Overweight | 13,132 12,851 97.86% 843 Obese |



Wakulla County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|-------------|---|------------------------|
| Elementary/Middle/High/Combined Level Schools | 10 | County Health Department (CHD) State General Revenue | \$65,42 |
| Elementary/Middle/High/Combined Level Students | 5,059 | CHD Federal Title XXI Revenue | \$154,82 |
| | | CHD Sub-Total | \$220,24 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | 368 | Total CHD Expenditures for School Health Services | \$220,24 |
| Allergies - Not Severe | 295 | Total School District Expenditures for School Health Services | \$81,32 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$301,56 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$59.6 |
| Bleeding Disorder | 1 | 7 IIII III II | 400.0 |
| Cancer | 2 | Non-Exceptional Education (ESE) Staff Providing School Health Ser | vices to the |
| Cardiac Conditions | 21 | General Student Population on School Campuses | vices to the |
| Cystic Fibrosis | 1 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 16 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.6 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 1.8 |
| Kidney Disorders | 20 | Health Aides/Techs | 4.0 |
| Lupus | 0 | Employed by School District | 4.0 |
| Mental/Behavioral Health Conditions | 116 | | 0.0 |
| | | Registered Nurses | 0.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.0 |
| Other Conditions | | Health Aides/Techs | 0.0 |
| Totals | 1,237 | Employed by Community Partner (Public and Private) | 0.0 |
| Students Needing Medications and/or Medical | | Registered Nurses | 0.0 |
| | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 16 | | |
| Medications/Other Injections | | Registered Nurses | 0.6 |
| Medication/Intravenous | | Licensed Practical Nurses | 1.8 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 4.0 |
| Medications/Oral (by mouth) | 213 | | |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 8,43 |
| Medications/Rectal | 2 | School Caseload Per Registered Nurse | 16.6 |
| Medications/Topical | 4 | | |
| Other Medication Routes | 4 | ESE Staff Providing Health Services to Limited Caseloads o | f |
| Total Students Needing Medications During the | 070 | Medically Fragile Students on School Campuses | |
| School Day | 370 | Registered Nurses | (|
| Carbohydrate Counting | 14 | Licensed Practical Nurses | |
| Glucose Monitoring | | Health Aides/Techs | |
| Catheterization | 0 | | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 0 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | - | Nursing Assessment/Counseling | 65 |
| J, PEG, NG Tube Feeding | | Licensed Practical Nurse Encounter | 6,16 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 8,33 |
| Pulse Oximetry | | Staff/Parent Consultation | 5,05 |
| Collection or | | Individualized Health Care Plan Development | 5,05 |
| Tracheostomy Care | | Child-Specific Training | 5 |
| | | | 3,61 |
| Ventilator Dependent Care Other Treetments and Presedures | | Complex Medical Procedures Exceptional Student Education Staffing | |
| Other Treatments and Procedures | 11 | , | 27 |
| Total Students Needing Medical Procedures During | 58 | Health Record Reviews | 1,94 |
| the School Day | | Immunization Follow-up | 70 |
| Athau Indiastana | | Preventive Dental Services | |
| Other Indicators | | Medication Administration | 11,73 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 4,03 |
| Average (#) of School Health Services Per Student | | Health Education Classes | 56 |
| Students (%) Returning to Class After Clinic Visits | | All Other Services | 6,10 |
| In-Kind Health/Social Service Hours from Local Agencies | , | Total Services | 49,23 |
| Value of In-Kind Health/Social Service Hrs. | \$648,318 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.50 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| Students Screened in Grades Ma | ndated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| Note: The percent of students screened in mandated grades | may be over | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development |
| | | и | ith Body Mass |
| Screenings and Referrals | | Vision Hearing Scoliosis | Index |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| • • • | | | 990 |
| Number of Students in Mandated Grades (minus opt-outs) | | · | |
| Number (#) of Students Screened in Mandated Grades | | 1,303 993 311 | 977 |
| Percent (%) of Students Screened in Mandated Grades | | 98.04% 99.10% 100.00% | 98.69% |
| Number (#) of Students Referred for Abnormal Results | | 80 27 39 | 0 |
| | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| Body Mass Index Screening Results Number of 1st, 3rd and 6th Grade Students by BMI Percentile | | percentile) (< 5th percentile) percentile) | percentile) |
| | | 566 41 172 | 198 |

41 4.20%

172

17.60%

198

20.27%

566

57.93%



Percent of 1st, 3rd, 6th Grade Students by BMI Percentile

Walton County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|---|--|--|---|
| Elementary/Middle/High/Combined Level Schools | | County Health Department (CHD) State General Revenue | \$95,32 |
| Elementary/Middle/High/Combined Level Students | 9,826 | CHD Federal Title XXI Revenue | \$114,45 |
| | | CHD Sub-Total | \$209,77 |
| Reported Student Health Conditions | | CHD Other Funds | \$(|
| ADD/ADHD | | Total CHD Expenditures for School Health Services | \$209,77 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$541,14 |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$750,92 |
| Autism Bleeding Disorder | | Annual Per Student Expenditure for School Health Services | \$76.4 |
| Cancer | 11 | Non Everytianal Education (ESE) Staff Bravilding Cabaci Health Ca | mriana ta tha |
| Cardiac Conditions | 34 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cystic Fibrosis | 2 | General Student Population on School Campuses | |
| Diabetes - Type 1 | 24 | Employed by County Health Department | |
| Diabetes - Type 2 | | Registered Nurses | 0.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | | Health Aides/Techs | 0.0 |
| Lupus | 0 | Employed by School District | |
| Mental/Behavioral Health Conditions | 73 | Registered Nurses | 3.0 |
| Sickle Cell Disease | 5 | Licensed Practical Nurses | 13.0 |
| Other Conditions | 146 | Health Aides/Techs | 0.0 |
| Totals | 1,939 | | |
| | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.00 |
| Insulin Administration | 13 | | |
| Medications/Other Injections | | Registered Nurses | 3.0 |
| Medication/Intravenous | | Licensed Practical Nurses | 13.0 |
| Medications/Inhaler (or nebulizer) | | Health Aides/Techs | 0.0 |
| Medications/Oral (by mouth) | 782 | | 2.07 |
| Medications/Nasal | 5 | Student Caseload Per Non-ESE Registered Nurse | 3,27 |
| Medications/Rectal | 5 | School Caseload Per Registered Nurse | 5.3 |
| Medications/Topical | 43 | ESE Staff Draviding Health Samiless to Limited Casalanda | |
| Other Medication Routes | 65 | ESE Staff Providing Health Services to Limited Caseloads of Medically Fragile Students on School Campuses | JI |
| Total Students Needing Medications During the School Day | 1,147 | Registered Nurses | , |
| Carbohydrate Counting | 116 | Licensed Practical Nurses | |
| Glucose Monitoring | | Health Aides/Techs | Č |
| Catheterization | 0 | 11001117 11000, 1 00110 | · |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 48 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | 13 | Nursing Assessment/Counseling | 12,88 |
| J, PEG, NG Tube Feeding | 1 | Licensed Practical Nurse Encounter | 54,40 |
| Oxygen Continuous or Intermittent | 0 | Paraprofessional Evaluation/Treatment | 78 |
| Pulse Oximetry | 96 | Staff/Parent Consultation | 19,16 |
| Collection or | 53 | Individualized Health Care Plan Development | 33 |
| Tracheostomy Care | | Child-Specific Training | 3 |
| Ventilator Dependent Care | | Complex Medical Procedures | 4,97 |
| Other Treatments and Procedures | 7 | Exceptional Student Education Staffing | 4 |
| Total Students Needing Medical Procedures During | 452 | Health Record Reviews | 19,64 |
| the School Day | - | Immunization Follow-up | 2,34 |
| Other Indicators | | Preventive Dental Services | 00.45 |
| Other Indicators | 7.00 | Medication Administration First Aid Administration | 23,45 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 34,683 |
| Average (#) of School Health Services Per Student Students (%) Returning to Class After Clinic Visits | | Health Education Classes All Other Services | 630 61,533 |
| Students (%) Returning to Class After Clinic Visits In-Kind Health/Social Service Hours from Local Agencies | | Total Services | |
| mi-rand nealth/300lat Service nouts from Local Agencies | , | Total Services | 234,90 |
| Value of In Kind Health/Social Service Ure | | | |
| Value of In-Kind Health/Social Service Hrs. | \$109,931 5.08 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 5.08 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 5.08 2.72 | | |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades M | 5.08 2.72 andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | Growth and |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades M | 5.08 2.72 andated by | | Growth and |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades M | 5.08 2.72 andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | Development |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Mote: The percent of students screened in mandated grade | 5.08 2.72 andated by | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. | Development with Body Mass |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management of Students Screened in mandated grade Screenings and Referrals | 5.08 2.72 andated by es may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development with Body Mass Index |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management of Students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) | 5.08 2.72 andated by es may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis | Development with Body Mass |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management of Students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) | 5.08 2.72 andated by es may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th | Development with Body Mass Index 1st, 3rd, 6th |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Minute: The percent of students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades | 5.08 2.72 andated by es may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,123 2,309 788 | Development with Body Mass Index 1st, 3rd, 6th 2,374 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management of Students Screened in Management of Students Screened in Management of Students Screened in Management of Screenings and Referrals | 5.08 2.72 andated by es may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,123 2,309 788 3,416 2,145 696 | Development with Body Mass Index 1st, 3rd, 6th 2,374 2,335 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management of Students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 5.08 2.72 andated by es may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,123 2,309 788 3,416 2,145 696 109.38% 92.90% 88.32% | Development with Body Mass Index 1st, 3rd, 6th 2,374 2,335 98.36% |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management of Students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 5.08 2.72 andated by es may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,123 2,309 788 3,416 2,145 696 109.38% 92.90% 88.32% 207 24 3 | Development with Body Mass Index 1st, 3rd, 6th 2,374 2,335 98.36% 0 |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management of Students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades | 5.08 2.72 andated by es may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 100% due to screening students enrolled after the DOE's October survey of student membership. Vision Hearing Scoliosis KG, 1st, 3rd, 6th KG, 1st, 6th 6th 3,123 2,309 788 3,416 2,145 696 109.38% 92.90% 88.32% 207 24 3 Healthy Weight Overweight | Development with Body Mass Index 1st, 3rd, 6th 2,374 2,335 98.36% 0 Obese |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds State Birth Rate Per 1,000 for 11 - 18 Year-Olds Students Screened in Grades Management of Students screened in mandated grade Screenings and Referrals Target Populations (Mandated grade levels for each screening) Number of Students in Mandated Grades (minus opt-outs) Number (#) of Students Screened in Mandated Grades Percent (%) of Students Screened in Mandated Grades Number (#) of Students Referred for Abnormal Results | 5.08 2.72 andated by es may be over | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | Development with Body Mass Index 1st, 3rd, 6th 2,374 2,335 98.36% 0 Obese (≥ 95th |

61.67%

4.54%

17.17%

16.62%



Washington County 2018-2019 Summary of School Health Services Legislative authority for School Health Services provided in sections 381.0056, 381.0057, 402.3026, Florida Statutes

Note: This report uses data from county-level Annual School Health Reports, Department of Health-Health Management Component reports, vital statistics on teen births and Department of Education student membership. Included are services provided by county health department, school district and community partner school health staff between July 1, 2018 and June 30, 2019.

| Schools and Students | | 2018-2019 Expenditures for School Health Services | |
|--|---------|---|---|
| Elementary/Middle/High/Combined Level Schools | 8 | County Health Department (CHD) State General Revenue | \$70,68 |
| Elementary/Middle/High/Combined Level Students | | CHD Federal Title XXI Revenue | \$187,50 |
| , , | , | CHD Sub-Total | \$258,19 |
| Reported Student Health Conditions | | CHD Other Funds | \$ |
| ADD/ADHD | 163 | Total CHD Expenditures for School Health Services | \$258,19 |
| Allergies - Not Severe | | Total School District Expenditures for School Health Services | \$ |
| Allergies - Severe | | Total Community Partner Expenditures for School Health Services | \$ |
| Asthma | | Total County/District Expenditures for School Health Services | \$258,19 |
| Autism | | Annual Per Student Expenditure for School Health Services | \$74.8 |
| Bleeding Disorder | 10 | Aimuai Fer Student Expenditure for School fleathr Services | Ψ14.0 |
| Cancer | 2 | Non Expensional Education (ESE) Staff Providing School Health Se | mricos to the |
| Cardiac Conditions | 5 | Non-Exceptional Education (ESE) Staff Providing School Health Se | rvices to the |
| Cardiac Conditions Cystic Fibrosis | 3 | General Student Population on School Campuses | |
| , | 2 | Employed by County Heelth Department | |
| Diabetes - Type 1 | 0 | Employed by County Health Department | 4.0 |
| Diabetes - Type 2 | | Registered Nurses | 1.0 |
| Epilepsy / Seizures | | Licensed Practical Nurses | 0.0 |
| Kidney Disorders | 2 | Health Aides/Techs | 5.0 |
| Lupus | 0 | Employed by School District | 0.0 |
| Mental/Behavioral Health Conditions | | Registered Nurses | 0.0 |
| Sickle Cell Disease | | Licensed Practical Nurses | 0.0 |
| Other Conditions | | Health Aides/Techs | 0.0 |
| Totals | 725 | Employed by Community Partner (Public and Private) | - |
| 0(-1(-1) | | Registered Nurses | 0.0 |
| Students Needing Medications and/or Medical | | Licensed Practical Nurses | 0.0 |
| Treatments During the School Day | | Health Aides/Techs | 0.0 |
| Insulin Administration | 4 | Total Non ESE Staff Providing School Health Services | |
| Medications/Other Injections | 15 | Registered Nurses | 1.0 |
| Medication/Intravenous | 0 | Licensed Practical Nurses | 0.0 |
| Medications/Inhaler (or nebulizer) | 16 | Health Aides/Techs | 5.0 |
| Medications/Oral (by mouth) | 45 | | |
| Medications/Nasal | 0 | Student Caseload Per Non-ESE Registered Nurse | 3,45 |
| Medications/Rectal | 2 | School Caseload Per Registered Nurse | 8.0 |
| Medications/Topical | 1 | • | |
| Other Medication Routes | 0 | ESE Staff Providing Health Services to Limited Caseloads | of |
| Total Students Needing Medications During the | | Medically Fragile Students on School Campuses | |
| School Day | 83 | Registered Nurses | |
| Carbohydrate Counting | 4 | Licensed Practical Nurses | |
| Glucose Monitoring | 4 | Health Aides/Techs | |
| Catheterization | 1 | 11041417114050/100110 | |
| Colostomy, Ileostomy, Urostomy, Jejunostomy Site Care | 1 | School Health Services Provided During 2018-2019 | |
| Electronic Monitoring (cardiac, oximetry, other) | _ ' | Nursing Assessment/Counseling | 1,65 |
| J, PEG, NG Tube Feeding | - 1 | Licensed Practical Nurse Encounter | 1,00 |
| Oxygen Continuous or Intermittent | | Paraprofessional Evaluation/Treatment | 9,21 |
| | 0 | Staff/Parent Consultation | |
| Pulse Oximetry | 1 | | 10,49 |
| Collection or | | Individualized Health Care Plan Development | 3 |
| Tracheostomy Care | | Child-Specific Training | 40 |
| Ventilator Dependent Care | | Complex Medical Procedures | 48 |
| Other Treatments and Procedures | 0 | Exceptional Student Education Staffing | |
| Total Students Needing Medical Procedures During | 12 | Health Record Reviews | 4,44 |
| the School Day | | Immunization Follow-up | 74 |
| | | Preventive Dental Services | |
| Other Indicators | | Medication Administration | 4,75 |
| Average Number of School Clinic Visits Per Student | | First Aid Administration | 3,88 |
| Average (#) of School Health Services Per Student | 12.56 | Health Education Classes | 13 |
| Students (%) Returning to Class After Clinic Visits | 95.53% | All Other Services | 7,47 |
| In-Kind Health/Social Service Hours from Local Agencies | 32 | Total Services | 43,32 |
| Value of In-Kind Health/Social Service Hrs. | \$1,570 | | ,- |
| County Birth Rate Per 1,000 for 11 - 18 Year-Olds | 4.66 | | |
| State Birth Rate Per 1,000 for 11 - 18 Year-Olds | 2.72 | | |
| · | | Florida Administrative Code Rule 64F-6.003 During 2018-2019 | |
| | - | 100% due to screening students enrolled after the DOE's October survey of student membership. | Growth and Development with Body Mass |
| Screenings and Referrals | | | Index |
| - | | <u> </u> | |
| Target Populations (Mandated grade levels for each screening): | | KG, 1st, 3rd, 6th KG, 1st, 6th 6th | 1st, 3rd, 6th |
| Number of Students in Mandated Grades (minus opt-outs) | | 1,032 778 273 | 792 |
| Number (#) of Students Screened in Mandated Grades | | 943 758 276 | 789 |
| Percent (%) of Students Screened in Mandated Grades | | 91.38% 97.43% 101.10% | 99.62% |
| Number (#) of Students Referred for Abnormal Results | | 33 16 0 | 107 |
| | | Healthy Weight Overweight | Obese |
| | | (5th to < 85th Underweight (85th to < 95th | (≥ 95th |
| | | | norcontile) |
| Body Mass Index Screening Results Number of 1st. 3rd and 6th Grade Students by BMI Percentile | | percentile) (< 5th percentile) percentile) 537 12 100 | percentile) 140 |

537

68.06%

12

1.52%

100

12.67%

140

17.74%