# State of Florida 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# State of Florida 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$14,471,028$ |  |  |  |  |
| Average Student Health Room Visits | 80,395 |  |  |  |  |  |
| Average Medication Doses Administered | 24,470 | 4,404,528 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Typ |  |  | Number of Com | ensive Schools |  | 504 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 366875 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 2335 |
|  | FTE Week Services | Estimated Annual | Nutrition and P | al Activity Classes |  | 20338 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobac Classes | Classes |  | 2236 |
| Carbohydrate Counting | 16,572 | 596,592 | Pregnancy Prev | Classes |  | 1784 |
| Catheterization | 2,454 | 88,344 | Sexually Tran | Disease (includ | Prevention | 1747 |
| Colostomy, Ileostomy, Jejunostomy | 912 | 32,832 | Violence Preven | Conflict Resolution | ses | 2633 |
| Electronic Monitoring | 2,262 | 81,432 | Suicide Preven | lasses |  | 389 |
| Tube Feeding (e.g., G, J, PEG, NG) | 7,692 | 276,912 | Comprehensiv | Rate Per 1,000 | th Grade | 5.82 |
| Glucose Monitoring | 29,531 | 1,063,116 | Females |  |  |  |
| Insulin Administration | 18,881 | 679,716 | Statewide Birth | Per 1,000: All 11- | ar-Old | 7.56 |
| Medications (Inhaled) | 17,180 | 618,480 | Females |  |  |  |
| Medications (Injection) | 1,267 | 45,612 | Low Weight Bi | \% of births less th | 0 grams) | 6.11\% |
| Medications (Nasel) | 735 | 26,460 | Percent of Stu | turning to Sc | Giving Birth | 55.61\% |
| Medications (Oral) | 79,986 | 2,879,496 |  | Full Se | hools |  |
| Medications (Other Routes) | 4,251 | 153,036 | Note: F | ice Schools pro | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 207 | 7,452 | coordinat | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 914 | 32,904 |  | on scho | uses. |  |
| Tracheostomy Care | 1,072 | 38,592 | Number of Full S | Schools |  | 371 |
| Ventilator Dependant Care | 503 | 18,108 | Number of Full | Students |  | 287,175 |
| Other Procedures | 11,914 | 428,904 | Number of In-Kin | urs from Health/S | Service | 530,306 |
| Totals | 196,333 | 7,067,988 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of Agencies | d Hours Donated | cal | \$25,288,685 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandate <br> Number of students in mandated grades (min | levels for ea uts) | reening) | $\begin{gathered} \text { KG, 1st, 3rd, 6th } \\ 832,684 \end{gathered}$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 614,458 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 195,292 \end{gathered}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 628,039 \end{gathered}$ |
| Number (\#) of students screened in mandated |  |  | 803,192 | 586,874 | 169,684 | 558,286 |
| Percent (\%) of students screened in mandated |  |  | 96.46\% | 95.51\% | 86.89\% | 88.89\% |
| Number (\#) of students referred for Abnorma |  |  | 71,464 | 16,125 | 4,645 | 82,267 |
|  | s Index Sc | ing Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 346,828 | 19,834 | 88,651 | 102,973 |
| Percent of 1st, 3rd, AND 6th grade students | Percentile |  | 62.12\% | 3.55\% | 15.88\% | 18.44\% |

# Alachua 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Alachua 2014-2015 Summary of School Health Services 

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| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual |  |  |  |  |
| Average Student Health Room Visits | 1,170 | 210,600 |  |  |  |  |
| Average Medication Doses Administered | 470 | 84,528 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 13 |
|  |  |  | Number of Com | ensive Students |  | 12098 |
| Based on a 36 Week School Year |  |  | Dental Health E | tion |  | 186 |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 904 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | d Other Drug Abus | vention | 64 |
| Carbohydrate Counting | 140 | 5,040 | Pregnancy Prev | Classes |  | 18 |
| Catheterization | 48 | 1,728 | Sexually Tran | Disease (includ | Prevention | 18 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 18 |
| Electronic Monitoring | 14 | 504 | Suicide Preven | Classes |  | 2 |
| Tube Feeding (e.g., G, J, PEG, NG) | 84 | 3,024 | Comprehensiv | Rate Per 1,000: | th Grade | 2.74 |
| Glucose Monitoring | 279 | 10,044 | Females |  |  |  |
| Insulin Administration | 197 | 7,092 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 4.6 |
| Medications (Inhaled) | 239 | 8,604 | Females |  |  |  |
| Medications (Injection) | 3 | 108 | Low Weight Bi | \% of births less th | 0 grams) | 12.5\% |
| Medications (Nasel) | 10 | 360 | Percent of Stu | eturning to Schoc | Giving Birth | 68.75\% |
| Medications (Oral) | 1,835 | 66,060 |  | Full Se | chools |  |
| Medications (Other Routes) | 59 | 2,124 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 7 | 252 | coordinat | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 7 | 252 | Number of Full S | Schools |  | 3 |
| Ventilator Dependant Care | 0 | 0 | Number of Full | Students |  | 1,802 |
| Other Procedures | 132 | 4,752 | Number of In-Kin | urs from Health/S | Service | 12,165 |
| Totals | 3,054 | 109,944 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$250,080 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (m | levels for ea uts) | reening) | KG, 1st, 3rd, 6th 8,956 | $\begin{gathered} \text { KG, 1st, 6th } \\ 6,694 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & \text { 1,987 } \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 6,639 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 9,651 | 7,295 | 2,510 | 7,084 |
| Percent (\%) of students screened in mandate |  |  | 107.76\% | 108.98\% | 126.32\% | 106.70\% |
| Number (\#) of students referred for Abnorma |  |  | 212 | 51 | 36 | 153 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $(\geq 95 t h)$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 4,555 | 310 | 1,099 | 1,120 |
| Percent of 1st, 3rd, AND 6th grade students by | Percentile |  | 64.30\% | 4.38\% | 15.51\% | 15.81\% |

# Baker 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 240 | 43,200 | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 80 | 14,328 | promote retention in school. |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 4 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 3566 |
| Based on a 36 Week | Year |  | Dental Health E | tion |  | 343 |
|  | FTE Week Services | Estimated | Nutrition and P | Activity Classes |  | 1806 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc | d Other Drug Abus | vention | 48 |
|  |  |  | Classes |  |  |  |
| Carbohydrate Counting | 81 | 2,916 | Pregnancy Prevention Classes |  |  | 0 |
| Catheterization | 12 | 432 | Sexually Transmitted Disease (including HIV) Prevention |  |  | 3 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Prevention/Conflict Resolution Classes |  |  | 72 |
| Electronic Monitoring | 79 | 2,844 | Suicide Prevention Classes |  |  | 5 |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensive Birth Rate Per 1,000: 6th-12th Grade Females |  |  | 5.99 |
| Glucose Monitoring | 127 | 4,572 |  |  |  |  |
| Insulin Administration | 80 | 2,880 | Countywide Birth Rate Per 1,000: All 11-18 Year-Old Females |  |  | 21.39 |
| Medications (Inhaled) | 39 | 1,404 |  |  |  |  |
| Medications (Injection) | 1 | 36 | Low Weight Births (\% of births less than 2,500 grams) |  |  | 16.67\% |
| Medications (Nasel) | 5 | 180 | Percent of Students Returning to School After Giving Birth |  |  | 50\% |
| Medications (Oral) | 273 | 9,828 | ull Service School |  |  |  |
| Medications (Other Routes) | 0 | 0 | Note: Full Service Schools provide basic school health services and |  |  |  |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate the provision of donated (in-kind) health and social services |  |  |  |
| Specimen Collection or Testing | 0 | 0 | on school campuses. |  |  |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 782 |
| Other Procedures | 10 | 360 | Number of In-Kin | urs from Health/S | Service | 214 |
| Totals | 707 | 25,452 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In-Kind Hours Donated by Local Agencies |  |  | \$31,983 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
| Screenings, Referrals and Follow-up |  |  | Vision |  |  | Growth and Devopment with |
|  |  |  | Hearing | Scoliosis | Body Mass Index |
|  |  |  | KG, 1st, 3rd, 6th | KG, 1st, 6th | 6th | 1st. 3rd. 6th |
| Number of students in mandated grades (min |  |  |  | 1,560 | 1,179 | 369 | 1,171 |
| Number (\#) of students screened in mandated |  |  | 1,562 | 1,177 | 373 | 1,199 |
| Percent (\%) of students screened in mandate |  |  | 100.13\% | 99.83\% | 101.08\% | 102.39\% |
| Number (\#) of students referred for Abnormal results |  |  | 143 | 25 | 4 | 317 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | $\begin{aligned} & \text { Obese } \\ & \text { ( } \geq 95 \text { th) } \end{aligned}$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 747 | 60 | 135 | 257 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 62.30\% | 5.00\% | 11.26\% | 21.43\% |

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| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$155,160$ |  |  |  |  |
| Average Student Health Room Visits | 862 |  |  |  |  |  |
| Average Medication Doses Administered | 489 | 87,984 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 24 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 19372 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 57 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 81 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 213 | 7,668 | Pregnancy Prev | Classes |  | 10 |
| Catheterization | 15 | 540 | Sexually Trans | Disease (includ | ) Prevention | 9 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 60 | 2,160 | Suicide Preven | lasses |  | 1 |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensiv | Rate Per 1,000: | th Grade | 3.06 |
| Glucose Monitoring | 299 | 10,764 | Females |  |  |  |
| Insulin Administration | 215 | 7,740 | Countywide Bir | te Per 1,000: All | Year-Old | 12.28 |
| Medications (Inhaled) | 299 | 10,764 | Females |  |  |  |
| Medications (Injection) | 15 | 540 | Low Weight B | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 39.13\% |
| Medications (Oral) | 1,896 | 68,256 |  | Full Serv | chools |  |
| Medications (Other Routes) | 8 | 288 | Note: F | ice Schools provid | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on schoo | puses. |  |
| Tracheostomy Care | 50 | 1,800 | Number of Full S | Schools |  | 4 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 3,069 |
| Other Procedures | 119 | 4,284 | Number of In-Kin | urs from Health/S | Service | 2,466 |
| Totals | 3,189 | 114,804 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | $\$ 82,631$ |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | , Referrals a | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th 8,827 | $\begin{gathered} \text { KG, 1st, } \mathbf{6 t h} \\ 6,593 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 1,923 \end{gathered}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 6,420 \end{gathered}$ |
| Number (\#) of students screened in mandated |  |  | 8,551 | 6,362 | 1,842 | 6,044 |
| Percent (\%) of students screened in mandate |  |  | 96.87\% | 96.50\% | 95.79\% | 94.14\% |
| Number (\#) of students referred for Abnorma |  |  | 334 | 140 | 110 | 1,100 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th })$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 3,827 | 128 | 1,014 | 1,075 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 63.32\% | 2.12\% | 16.78\% | 17.79\% |

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HEALTH
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| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 142 | 25,596 | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 59 | 10,584 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 6 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 2514 |
| Based on a 36 Wee | Year |  | Dental Health | tion |  | 51 |
|  | FTE Week <br> Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 17 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | d Other Drug Abus | vention | 0 |
| Carbohydrate Counting | 19 | 684 | Pregnancy Prev | Classes |  | 0 |
| Catheterization | 16 | 576 | Sexually Trans | Disease (includ | ) Prevention | 11 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 0 | 0 | Suicide Preven | Classes |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 5 | 180 | Comprehensive | Rate Per 1,000: | th Grade | 9.56 |
| Glucose Monitoring | 63 | 2,268 | Females |  |  |  |
| Insulin Administration | 28 | 1,008 | Countywide Birth | te Per 1,000: All | Year-Old | 14.31 |
| Medications (Inhaled) | 22 | 792 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Birth | \% of births less than | 0 grams) | 28.57\% |
| Medications (Nasel) | 4 | 144 | Percent of Stu | eturning to Sch | Giving Birt | 71.43\% |
| Medications (Oral) | 240 | 8,640 |  | Full Ser | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: Full | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | provision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 704 |
| Other Procedures | 0 | 0 | Number of In-Kin | ours from Health/S | Service | 124 |
| Totals | 397 | 14,292 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$2,490 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
| Screenings, Referrals and Follow-up |  |  |  |  |  | Growth and Devopment with |
|  |  |  | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated grade levels for each screening) |  |  | KG, 1st, 3rd, 6th $1,059$ | $\begin{aligned} & \text { KG, 1st, 6th } \\ & 804 \end{aligned}$ | $\begin{aligned} & \text { 6th } \\ & 233 \end{aligned}$ | 1st. 3rd. 6th |
| Number (\#) of students screened in mandated grades |  |  | 984 | 756 | 211 | 739 |
| Percent (\%) of students screened in mandated grades |  |  | 92.92\% | 94.03\% | 90.56\% | 97.24\% |
| Number (\#) of students referred for Abnormal results |  |  | 50 | 3 | 9 | 177 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 436 | 12 | 128 | 163 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 59.00\% | 1.62\% | 17.32\% | 22.06\% |

# Brevard 2014-2015 Summary of School Health Services 

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# Brevard 2014-2015 Summary of School Health Services 

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| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$600,984$ |  |  |  |  |
| Average Student Health Room Visits | 3,339 |  |  |  |  |  |
| Average Medication Doses Administered | 1,065 | 600,984 191,700 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 24 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 21529 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 30 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 48 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 721 | 25,956 | Pregnancy Prev | Classes |  | 10 |
| Catheterization | 84 | 3,024 | Sexually Trans | Disease (includ | ) Prevention | 8 |
| Colostomy, Ileostomy, Jejunostomy | 81 | 2,916 | Violence Preven | Conflict Resolution | ses | 23 |
| Electronic Monitoring | 54 | 1,944 | Suicide Preven | Classes |  | 30 |
| Tube Feeding (e.g., G, J, PEG, NG) | 166 | 5,976 | Comprehensiv | Rate Per 1,000: | th Grade | 6.27 |
| Glucose Monitoring | 1,107 | 39,852 | Females |  |  |  |
| Insulin Administration | 701 | 25,236 | Countywide Bir | te Per 1,000: All | Year-Old | 6.13 |
| Medications (Inhaled) | 758 | 27,288 | Females |  |  |  |
| Medications (Injection) | 23 | 828 | Low Weight Bi | \% of births less th | grams) | 15.79\% |
| Medications (Nasel) | 5 | 180 | Percent of Stu | eturning to Sch | Giving Birt | 82.05\% |
| Medications (Oral) | 3,551 | 127,836 |  | Full Ser | chools |  |
| Medications (Other Routes) | 287 | 10,332 | Note: F | ice Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 5 | 180 | coordinat | rovision of donate | kind) health and | al services |
| Specimen Collection or Testing | 57 | 2,052 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 58 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 45,204 |
| Other Procedures | 44 | 1,584 | Number of In-Kin | urs from Health/S | Service | 1,012 |
| Totals | 7,644 | 275,184 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$64,944 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th $21,321$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 15,408 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 5,121 \end{gathered}$ | 1st. 3rd. 6th 14,654 |
| Number (\#) of students screened in mandated |  |  | 20,271 | 15,485 | 4,491 | 14,360 |
| Percent (\%) of students screened in mandate |  |  | 95.08\% | 100.50\% | 87.70\% | 97.99\% |
| Number (\#) of students referred for Abnorma |  |  | 1,782 | 181 | 194 | 2,523 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th })$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 9,910 | 708 | 1,914 | 1,828 |
| Percent of 1st, 3rd, AND 6th grade students by | Percentile |  | 69.01\% | 4.93\% | 13.33\% | 12.73\% |

# Broward 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Broward 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$818,388$ |  |  |  |  |
| Average Student Health Room Visits | 4,547 |  |  |  |  |  |
| Average Medication Doses Administered | 842 | 818,388 151,524 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 5 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 5725 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 2 |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 5 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 1,567 | 56,412 | Pregnancy Prev | Classes |  | 0 |
| Catheterization | 98 | 3,528 | Sexually Tran | Disease (includ | Prevention | 1 |
| Colostomy, Ileostomy, Jejunostomy | 26 | 936 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 79 | 2,844 | Suicide Preven | Classes |  | 2 |
| Tube Feeding (e.g., G, J, PEG, NG) | 439 | 15,804 | Comprehensiv | Rate Per 1,000: | th Grade | 3.69 |
| Glucose Monitoring | 2,063 | 74,268 | Females |  |  |  |
| Insulin Administration | 1,274 | 45,864 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 5.35 |
| Medications (Inhaled) | 636 | 22,896 | Females |  |  |  |
| Medications (Injection) | 211 | 7,596 | Low Weight Bi | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 17 | 612 | Percent of Stu | eturning to Sc | Giving Birth | 88.89\% |
| Medications (Oral) | 1,848 | 66,528 |  | Full Se | chools |  |
| Medications (Other Routes) | 216 | 7,776 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 20 | 720 | coordinat | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 23 | 828 |  | on scho | uses. |  |
| Tracheostomy Care | 65 | 2,340 | Number of Full S | Schools |  | 10 |
| Ventilator Dependant Care | 13 | 468 | Number of Full | Students |  | 6,835 |
| Other Procedures | 1,539 | 55,404 | Number of In-Kin | urs from Health/S | Service | 12,553 |
| Totals | 10,134 | 364,824 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$388,180 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | $\begin{gathered} \text { KG, 1st, 3rd, 6th } \\ 79,797 \end{gathered}$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 58,748 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 19,064 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 60,841 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 68,511 | 51,486 | 16,603 | 51,478 |
| Percent (\%) of students screened in mandate |  |  | 85.86\% | 87.64\% | 87.09\% | 84.61\% |
| Number (\#) of students referred for Abnorma |  |  | 7,131 | 2,925 | 258 | 12,320 |
|  | s Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 32,850 | (1,645 | 6,308 | 10,675 |
| Percent of 1st, 3rd, AND 6th grade students by | Percentile |  | 63.81\% | 3.20\% | 12.25\% | 20.74\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Calhoun 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Forida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual |  |  |  |  |
| Average Student Health Room Visits | 134 | 24,048 |  |  |  |  |
| Average Medication Doses Administered | 62 | 11,088 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
|  |  |  | Dental Health E | tion |  | N/A |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | d Other Drug Abus | vention | N/A |
| Carbohydrate Counting | 0 | 0 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 0 | 0 | Sexually Tran | Disease (includ | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 0 | 0 | Suicide Preven | lasses |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 1 | 36 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 11 | 396 | Females |  |  |  |
| Insulin Administration | 6 | 216 | Countywide Birth | te Per 1,000: All 1 | Year-Old | N/A |
| Medications (Inhaled) | 19 | 684 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | N/A |
| Medications (Oral) | 283 | 10,188 |  | Full Ser | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 5 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 2,234 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 80 |
| Totals | 320 | 11,520 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$1,216 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | , Referrals an | low-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th 720 | $\begin{gathered} \text { KG, 1st, 6th } \\ 537 \end{gathered}$ | 6th 159 | $\begin{aligned} & \text { 1st. 3rd. 6th } \\ & 534 \end{aligned}$ |
| Number (\#) of students screened in mandate |  |  | 737 | 523 | 149 | 537 |
| Percent (\%) of students screened in mandate |  |  | 102.36\% | 97.39\% | 93.71\% | 100.56\% |
| Number (\#) of students referred for Abnorma |  |  | 49 | 10 | 13 | 162 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 303 | 41 | 60 | 133 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 56.42\% | 7.64\% | 11.17\% | 24.77\% |

# Charlotte 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Charlotte 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Annual$173,772$ |  |  |  |  |
| Average Student Health Room Visits | 965 |  |  |  |  |  |
| Average Medication Doses Administered | 373 | 67,104 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
|  |  |  | Number of Com | ensive Students |  | N/A |
| Based on a 36 Week School Year |  |  | Dental Health E | tion |  | N/A |
|  | FTE Week Services |  | Estimate <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 50 | 1,800 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 14 | 504 | Sexually Transm | Disease (includ | ) Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 2 | 72 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 0 | 0 | Suicide Preven | Classes |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 16 | 576 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 207 | 7,452 | Females |  |  |  |
| Insulin Administration | 53 | 1,908 | Countywide Bir | te Per 1,000: All | Year-Old | N/A |
| Medications (Inhaled) | 170 | 6,120 | Females |  |  |  |
| Medications (Injection) | 17 | 612 | Low Weight Bi | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 0 | 0 | Percent of Stud | Returning to Schoo | Giving Birt | N/A |
| Medications (Oral) | 1,567 | 56,412 |  | Full Ser | chools |  |
| Medications (Other Routes) | 57 | 2,052 | Note: F | ice Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 13 | 468 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 19 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 14,858 |
| Other Procedures | 74 | 2,664 | Number of In-Kin | urs from Health/S | Service | 3,452 |
| Totals | 2,240 | 80,640 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$95,122 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th 4,437 | $\begin{aligned} & \text { KG, 1st, 6th } \\ & 3.295 \end{aligned}$ | $\begin{aligned} & \text { 6th } \\ & 1,080 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 3,370 \end{gathered}$ |
| Number (\#) of students screened in mandated |  |  | 4,766 | 3,259 | 1,069 | 3,487 |
| Percent (\%) of students screened in mandate |  |  | 107.41\% | 98.91\% | 98.98\% | 103.47\% |
| Number (\#) of students referred for Abnorma |  |  | 495 | 48 | 7 | 755 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th })$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 2,150 | 86 | 582 | 669 |
| Percent of 1st, 3rd, AND 6th grade students by | Percentile |  | 61.66\% | 2.47\% | 16.69\% | 19.19\% |

# Clay 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual319,968 | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 1,778 |  | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 603 | 108,468 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 7 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 8571 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 38 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 336 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | Classes |  | 201 |
| Carbohydrate Counting | 313 | 11,268 | Pregnancy Prev | Classes |  | 11 |
| Catheterization | 46 | 1,656 | Sexually Trans | Disease (includ | ) Prevention | 22 |
| Colostomy, Ileostomy, Jejunostomy | 30 | 1,080 | Violence Preven | Conflict Resolution | ses | 100 |
| Electronic Monitoring | 28 | 1,008 | Suicide Prevent | Classes |  | 23 |
| Tube Feeding (e.g., G, J, PEG, NG) | 104 | 3,744 | Comprehensiv | Rate Per 1,000: | th Grade | 3.52 |
| Glucose Monitoring | 694 | 24,984 | Females |  |  |  |
| Insulin Administration | 381 | 13,716 | Countywide Bir | te Per 1,000: All | Year-Old | 6.34 |
| Medications (Inhaled) | 316 | 11,376 | Females |  |  |  |
| Medications (Injection) | 68 | 2,448 | Low Weight B | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 6 | 216 | Percent of Stud | eturning to Sch | Giving Birt | 80\% |
| Medications (Oral) | 2,155 | 77,580 |  | Full Serv | chools |  |
| Medications (Other Routes) | 87 | 3,132 | Note: F | ice Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 9 | 324 |  | on schoo | puses. |  |
| Tracheostomy Care | 4 | 144 | Number of Full S | Schools |  | 9 |
| Ventilator Dependant Care | 463 | 16,668 | Number of Full S | Students |  | 5,543 |
| Other Procedures | 1,232 | 44,352 | Number of In-Kin | urs from Health/S | Service | 10,249 |
| Totals | 5,936 | 213,696 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$9,190,136 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th $10,309$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 7,661 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 2,703 \end{gathered}$ | 1st. 3rd. 6th $7,879$ |
| Number (\#) of students screened in mandated |  |  | 10,355 | 7,649 | 2,515 | 7,447 |
| Percent (\%) of students screened in mandate |  |  | 100.45\% | 99.84\% | 93.04\% | 94.52\% |
| Number (\#) of students referred for Abnorma |  |  | 825 | 91 | 43 | 1,333 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th })$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 4,922 | 247 | 1,184 | 1,094 |
| Percent of 1st, 3rd, AND 6th grade students by | Percentile |  | 66.09\% | 3.32\% | 15.90\% | 14.69\% |

# Collier 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hioriod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Collier 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$260,892$ |  |  |  |  |
| Average Student Health Room Visits | 1,449 |  |  |  |  |  |
| Average Medication Doses Administered | 344 | 260,892 61,848 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | N/A |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 299 | 10,764 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 36 | 1,296 | Sexually Tran | Disease (includ | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 5 | 180 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 16 | 576 | Suicide Preven | lasses |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 94 | 3,384 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 473 | 17,028 | Females |  |  |  |
| Insulin Administration | 340 | 12,240 | Countywide Birth | te Per 1,000: All 1 | Year-Old | N/A |
| Medications (Inhaled) | 326 | 11,736 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | N/A |
| Medications (Oral) | 934 | 33,624 |  | Full Servic | chools |  |
| Medications (Other Routes) | 118 | 4,248 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 5 | 180 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 15 | 540 | Number of Full S | Schools |  | 7 |
| Ventilator Dependant Care | 15 | 540 | Number of Full S | Students |  | 6,349 |
| Other Procedures | 36 | 1,296 | Number of In-Kin | urs from Health/S | Service | 56,842 |
| Totals | 2,712 | 97,632 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$1,594,004 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th $13,915$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 10,277 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 3,433 \end{gathered}$ | 1st. 3rd. 6th 10,761 |
| Number (\#) of students screened in mandate |  |  | 13,781 | 10,239 | 3,360 | 10,260 |
| Percent (\%) of students screened in mandate |  |  | 99.04\% | 99.63\% | 97.87\% | 95.34\% |
| Number (\#) of students referred for Abnorma |  |  | 1,892 | 85 | 72 | 0 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $(\geq 95 t h)$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 5,747 | 259 | 1,958 | 2,296 |
| Percent of 1st, 3rd, AND 6th grade students by | Percentile |  | 56.01\% | 2.52\% | 19.08\% | 22.38\% |

# Columbia 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Columbia 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Annual |  |  |  |  |
| Average Student Health Room Visits | 564 | 101,484 |  |  |  |  |
| Average Medication Doses Administered | 249 | 44,820 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
|  |  |  | Dental Health E | tion |  | N/A |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | d Other Drug Abu | vention | N/A |
| Carbohydrate Counting | 53 | 1,908 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 20 | 720 | Sexually Trans | Disease (includ | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 5 | 180 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 35 | 1,260 | Suicide Preven | Classes |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 21 | 756 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 130 | 4,680 | Females |  |  |  |
| Insulin Administration | 67 | 2,412 | Countywide Birth | te Per 1,000: All 11 | Year-Old | N/A |
| Medications (Inhaled) | 236 | 8,496 | Females |  |  |  |
| Medications (Injection) | 40 | 1,440 | Low Weight Bi | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 1 | 36 | Percent of Stu | eturning to Schoc | Giving Birth | N/A |
| Medications (Oral) | 804 | 28,944 |  | Full Servic | chools |  |
| Medications (Other Routes) | 97 | 3,492 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 4 | 144 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 2 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,120 |
| Other Procedures | 640 | 23,040 | Number of In-Kin | urs from Health/S | Service | 10,140 |
| Totals | 2,153 | 77,508 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$280,598 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and <br> Devopment with |
|  | Referrals and | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | $\begin{gathered} \text { KG, 1st, 3rd, 6th } \\ 3,394 \end{gathered}$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 2,583 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 788 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 2,496 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 3,346 | 2,506 | 657 | 2,270 |
| Percent (\%) of students screened in mandate |  |  | 98.59\% | 97.02\% | 83.38\% | 90.95\% |
| Number (\#) of students referred for Abnorma |  |  | 97 | 20 | 29 | 503 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 1,313 | 40 | 395 | 522 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 57.84\% | 1.76\% | 17.40\% | 23.00\% |

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual586,728 | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 3,260 |  | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 684 | 123,120 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 15 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 11564 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 5 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 25 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 1,325 | 47,700 | Pregnancy Pre | Classes |  | 12 |
| Catheterization | 188 | 6,768 | Sexually Transm | Disease (includ | ) Prevention | 48 |
| Colostomy, Ileostomy, Jejunostomy | 65 | 2,340 | Violence Preven | Conflict Resolution | ses | 1 |
| Electronic Monitoring | 121 | 4,356 | Suicide Preven | Classes |  | 2 |
| Tube Feeding (e.g., G, J, PEG, NG) | 305 | 10,980 | Comprehensiv | Rate Per 1,000: | th Grade | 0 |
| Glucose Monitoring | 2,198 | 79,128 | Females |  |  |  |
| Insulin Administration | 1,570 | 56,520 | Countywide Bir | te Per 1,000: All | Year-Old | 5.73 |
| Medications (Inhaled) | 261 | 9,396 | Females |  |  |  |
| Medications (Injection) | 127 | 4,572 | Low Weight Bi | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 42 | 1,512 | Percent of Stu | eturning to Sch | Giving Birt | 0\% |
| Medications (Oral) | 1,103 | 39,708 |  | Full Serv | chools |  |
| Medications (Other Routes) | 317 | 11,412 | Note: F | ice Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 51 | 1,836 |  | on schoo | puses. |  |
| Tracheostomy Care | 16 | 576 | Number of Full S | Schools |  | 19 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 14,476 |
| Other Procedures | 874 | 31,464 | Number of In-Kin | urs from Health/S | Service | 400 |
| Totals | 8,563 | 308,268 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$503,264 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th $106,622$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 78.238 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 26,301 \end{gathered}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 81,628 \end{gathered}$ |
| Number (\#) of students screened in mandated |  |  | 105,162 | 69,575 | 9,750 | 47,603 |
| Percent (\%) of students screened in mandate |  |  | 98.63\% | 88.93\% | 37.07\% | 58.32\% |
| Number (\#) of students referred for Abnorma |  |  | 12,730 | 3,423 | 57 | 5,423 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight | Obese |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | (5th to <85th) $27,500$ | (<5th percentile) $1,460$ | (85th to $<95$ th $)$ 8,695 | $\begin{gathered} (\geq 95 t h) \\ 9,948 \end{gathered}$ |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 57.77\% | 3.07\% | 18.27\% | 20.90\% |

# DeSoto 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Desoto 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 329 |  | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 44 | 7,992 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 8 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 2599 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 3 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 6 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 14 | 504 | Pregnancy Prev | Classes |  | 0 |
| Catheterization | 5 | 180 | Sexually Tran | Disease (includ | Prevention | 0 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 2 |
| Electronic Monitoring | 0 | 0 | Suicide Preven | lasses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensiv | Rate Per 1,000: | th Grade | 10.57 |
| Glucose Monitoring | 32 | 1,152 | Females |  |  |  |
| Insulin Administration | 31 | 1,116 | Countywide Birth | te Per 1,000: All 11 | Year-Old | 16.7 |
| Medications (Inhaled) | 51 | 1,836 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | 9.09\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 63.64\% |
| Medications (Oral) | 140 | 5,040 |  | Full Ser | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 2 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 2,060 |
| Other Procedures | 228 | 8,208 | Number of In-Kin | urs from Health/S | Service | 4,415 |
| Totals | 501 | 18,036 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$97,634 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals and | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandate Number of students in mandated grades (mind | evels for eac uts) | reening) | KG, 1st, 3rd, 6th $1,612$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 1,218 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 351 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 1,180 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 1,727 | 1,292 | 353 | 1,766 |
| Percent (\%) of students screened in mandate |  |  | 107.13\% | 106.08\% | 100.57\% | 149.66\% |
| Number (\#) of students referred for Abnorma |  |  | 130 | 15 | 34 | 249 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 781 | 14 | 736 | 235 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 44.22\% | 0.79\% | 41.68\% | 13.31\% |

# Dixie 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Dixie 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 96 |  | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 29 | 5,292 | promote retention in school. |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 2 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 973 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 0 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 0 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | Classes |  | 12 |
| Carbohydrate Counting | 14 | 504 | Pregnancy Pre | Classes |  | 0 |
| Catheterization | 18 | 648 | Sexually Transm | Disease (includ | ) Prevention | 0 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 11 | 396 | Suicide Prevent | lasses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensive | Rate Per 1,000: | th Grade | 4.94 |
| Glucose Monitoring | 53 | 1,908 | Females |  |  |  |
| Insulin Administration | 31 | 1,116 | Countywide Bir | te Per 1,000: All | Year-Old | 12.48 |
| Medications (Inhaled) | 8 | 288 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stud | Returning to Sch | Giving Birt | 100\% |
| Medications (Oral) | 108 | 3,888 |  | Full Serv | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: F | ice Schools provid | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 9 | 324 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 2 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,074 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 3,153 |
| Totals | 252 | 9,072 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$48,654 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | , Referrals an | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th 726 | $\begin{gathered} \text { KG, 1st, 6th } \\ 562 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 154 \end{aligned}$ | $\begin{aligned} & \text { 1st. 3rd. 6th } \\ & 494 \end{aligned}$ |
| Number (\#) of students screened in mandated |  |  | 714 | 548 | 150 | 489 |
| Percent (\%) of students screened in mandate |  |  | 98.35\% | 97.51\% | 97.40\% | 98.99\% |
| Number (\#) of students referred for Abnorma |  |  | 32 | 3 | 20 | 154 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 252 | 13 | 83 | 141 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 51.53\% | 2.66\% | 16.97\% | 28.83\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


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| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual |  |  |  |  |
| Average Student Health Room Visits | 3,173 | 571,212 |  |  |  |  |
| Average Medication Doses Administered | 1,416 | 254,916 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 9 |
|  |  |  | Number of Com | ensive Students |  | 5326 |
| Based on a 36 Week School Year |  |  | Dental Health | tion |  | 0 |
|  | FTE Week | Estimated <br> Annual | Nutrition and Ph | Activity Classes |  | 4 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc | d Other Drug Abus | vention | 0 |
|  |  |  | Classes |  |  |  |
| Carbohydrate Counting | 948 | 34,128 | Pregnancy Pre | Classes |  | 8 |
| Catheterization | 106 | 3,816 | Sexually Transm | disease (includin | ) Prevention | 5 |
| Colostomy, Ileostomy, Jejunostomy | 111 | 3,996 | Violence Preven | Conflict Resolutio | ses | 4 |
| Electronic Monitoring | 55 | 1,980 | Suicide Prevent | lasses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 887 | 31,932 | Comprehensiv | Rate Per 1,000: | th Grade | 6.8 |
| Glucose Monitoring | 1,528 | 55,008 | Females |  |  |  |
| Insulin Administration | 1,001 | 36,036 | Countywide Bir | te Per 1,000: All 1 | Year-Old | 9.25 |
| Medications (Inhaled) | 1,226 | 44,136 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | of births less th | 00 grams) | 8.33\% |
| Medications (Nasel) | 52 | 1,872 | Percent of Stud | Returning to Scho | r Giving Birth | 41.67\% |
| Medications (Oral) | 4,399 | 158,364 |  | Full Serv | chools |  |
| Medications (Other Routes) | 403 | 14,508 | Note: Fuls | ice Schools provid | ic school health | vices and |
| Oxygen Continuous or Intermittent | 5 | 180 | coordinat | rovision of donated | kind) health and | al services |
| Specimen Collection or Testing | 21 | 756 |  | on schoo | puses. |  |
| Tracheostomy Care | 58 | 2,088 | Number of Full S | Schools |  | 28 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 27,029 |
| Other Procedures | 1,197 | 43,092 | Number of In-Kin | urs from Health/S | Service | 50,711 |
| Totals | 11,997 | 431,892 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of I Agencies | d Hours Donated |  | \$1,629,914 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated | evels for ea | eening) | KG, 1st, 3rd, 6th | KG, 1st, 6th | 6th | 1st. 3rd. 6th |
| Number of students in mandated grades (min |  |  | 41,357 | 30,609 | 9,014 | 30,618 |
| Number (\#) of students screened in mandated |  |  | 38,542 | 29,204 | 7,327 | 24,505 |
| Percent (\%) of students screened in mandate |  |  | 93.19\% | 95.41\% | 81.28\% | 80.03\% |
| Number (\#) of students referred for Abnorma |  |  | 3,049 | 556 | 114 | 1,016 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | $\begin{aligned} & \text { Obese } \\ & \text { ( } \geq \text { 95th) } \end{aligned}$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 15,778 | 769 | 3,914 | 4,044 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 64.39\% | 3.14\% | 15.97\% | 16.50\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Public Schools and Students Elementry/Middle/High/Combined Level Schools | 66 | School Health Staff (Excludes Exceptional Student Education Staff) Ratio of Registered Nurses (RN) to Schools and Students |  |
| :---: | :---: | :---: | :---: |
| Kindergarten Through 12th Grade Students | 40,699 | Resistered Nurse to Student Ratio | 1: 1,859 |
| Annual Average Number of Health Room Visits per Student |  | Registered Nurse to School Ratio | 1: 3.07 |
| Note: Based on DOE student membership and school counts for , minus Vocational-Technical, Department of Juvenile Justice, Jail, Residential and Virtual schools. |  | Association of School Nurses, and U.S. Department of Health and Human Services is one school nurse for every 750 students. County Health Department |  |
| Funding for School Health Services |  | Registered Nurses | 8.00 |
|  |  | Licensed Practical Nurses | 0.00 |
| Tobacco Settlement Funds | \$0 | Health Aides/Techs | 0.00 |
|  | \$363,061 | School District |  |
| General Revenue |  | Registered Nurses | 13.50 |
| Title XXI (State Child Health Insurance Program | \$498,023 | Licensed Practical Nurses | 0.00 |
| County Health Department Schedule C Subtotal | \$861,084 |  | Health Aides/Techs <br> Community Partners(Public and Private) |  |
| County Health Department - Other Funding | \$861,084 |  |  |  |
| County Health Department Total | \$1,722,168 | Registered Nurses <br> Licensed Practical Nurses | 0.00 |
| School District Subtotal | \$1,131,706 |  | 0.00 |
| Community Partners (Public and Private) Subtotal | \$0 | Licensed Practical Nurses <br> Health Aides/Techs | 0.00 |
| Total | \$2,853,874 | Total Health Staff |  |
| Annual Per Student Expenditure for School Health | \$70.12 | Registered Nurses | 21.50 |
|  |  | Licensed Practical Nurses | 0.00 |
| Note: Per Student expenditure includes funding from all of the above resources. |  | Health Aides/Techs | 53.50 |
| Reported Student Health Conditions |  | Key School Health Services in Health Management System |  |
| Type of Health Condition Number of Conditio | Number of Conditions Reported | Nursing Assessment/Counseling | 19,564 |
| Allergies: Life Threatening | 687 | Licensed Practical Nurse Encounter | 582 |
| Allergies: Non-Life Threatening 3 | 3,668 | Paraprofessional Evaluation/Treatment | 111,305 |
| Asthma 2, | 2,617 | Staff/Parent Consultation | 155,443 |
| Attention Deficit/ Hyperactivity Disorder 3,3 | 3,389 | Individualized Health Care Plan Development | 1,613 |
| Seizure Disorder | 338 | Complex Medical Procedures | 50,307 |
| Cardiac | 144 | Exceptional Student Education Staffing | 4,752 |
| Psychiatric | 408 | Health Record Reviews | 45,624 |
| Diabetes | 95 | Immunization Follow-up | 5,114 |
| Kidney Disease | 40 | First Aid Administration | 42,891 |
| Sickle Cell Disease | 42 | Health Education Classes | 1,630 |
| Bleeding Disorder | 46 | All Other Services | 178,612 |
| Cancer | 16 | Total Services | 617,437 |
| Cystic Fibrosis | 7 | Students Reported Needing Procedures |  |
| All Other | 650 | Procedure | Total |
| Total 12, | 12,147 | Carbohydrate Counting | 77 |
| Students Reported Needing Medications |  | Glucose Monitoring | 82 |
| Medications | Total | Catheterization | 6 |
| Insulin Administration | 88 | Colostomy, Ileostomy, Jejunostomy | 1 |
| Medications (Other Injections) | 324 | Electronic Monitoring | 1 |
| Medications (Intravenous) | 2 | Tube Feeding (e.g., G, J, PEG, NG) | 28 |
| Medications (Inhaled) | 887 | Oxygen Continuous or Intermittent | 0 |
| Medications (Oral) | 992 | Specimen Collection or Testing | 1,231 |
| Medications (Nasel) Medications (Other Routes) | 4 86 | Tracheostomy Care | 1,231 |
| Totals | 2,383 | Ventilator Dependant Care | 0 |
|  |  | Other Procedures | 32 |
|  |  | Totals | 1,466 |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Annual$324,288$ |  |  |  |  |
| Average Student Health Room Visits | 1,802 |  |  |  |  |  |
| Average Medication Doses Administered | 672 | 324,288 120,888 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 18 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 13671 |
| Based on a 36 Wee | Year |  | Dental Health Ed | tion |  | 2 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 591 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacco | d Other Drug Abus | vention | 0 |
|  |  |  | Classes |  |  |  |
| Carbohydrate Counting | 404 | 14,544 | Pregnancy Prev | Classes |  | 15 |
| Catheterization | 50 | 1,800 | Sexually Trans | Disease (includ | ) Prevention | 48 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 5 | 180 | Suicide Preven | Classes |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 177 | 6,372 | Comprehensiv | Rate Per 1,000: | th Grade | 1.03 |
| Glucose Monitoring | 555 | 19,980 | Females |  |  |  |
| Insulin Administration | 356 | 12,816 | Countywide Bir | te Per 1,000: All | Year-Old | 11.35 |
| Medications (Inhaled) | 325 | 11,700 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 112 | 4,032 | Percent of Stud | eturning to Sch | Giving Birt | 80\% |
| Medications (Oral) | 2,502 | 90,072 |  | Full Serv | chools |  |
| Medications (Other Routes) | 57 | 2,052 | Note: F | ice Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 35 | 1,260 |  | on schoo | puses. |  |
| Tracheostomy Care | 60 | 2,160 | Number of Full S | Schools |  | 7 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 3,384 |
| Other Procedures | 186 | 6,696 | Number of In-Kin | urs from Health/S | Service | 15,387 |
| Totals | 4,824 | 173,664 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$354,989 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th $13,145$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 9,805 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 2,917 \end{gathered}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 9,697 \end{gathered}$ |
| Number (\#) of students screened in mandated |  |  | 12,695 | 9,999 | 2,616 | 8,850 |
| Percent (\%) of students screened in mandate |  |  | 96.58\% | 101.98\% | 89.68\% | 91.27\% |
| Number (\#) of students referred for Abnorma |  |  | 619 | 136 | 16 | 1,730 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese <br> ( $\geq 95$ th) |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | $\begin{gathered} \text { (5th to }<85 \text { th) } \\ 5,558 \end{gathered}$ | (<5th percentile) $239$ | (85th to <95th) $1,421$ | $\begin{gathered} (\geq 95 t h) \\ 1,632 \end{gathered}$ |
| Percent of 1st, 3rd, AND 6th grade students by | Percentile |  | 62.80\% | 2.70\% | 16.06\% | 18.44\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$96,552$ |  |  |  |  |
| Average Student Health Room Visits | 536 |  |  |  |  |  |
| Average Medication Doses Administered | 162 | 29,232 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
|  |  |  | Number of Com | ensive Students |  | N/A |
| Year |  |  | Dental Health E | tion |  | N/A |
|  | FTE Week |  | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 174 | 6,264 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 5 | 180 | Sexually Trans | Disease (includ | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 5 | 180 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 125 | 4,500 | Suicide Preven | Classes |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 47 | 1,692 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 246 | 8,856 | Females |  |  |  |
| Insulin Administration | 178 | 6,408 | Countywide Birth | te Per 1,000: All 11 | Year-Old | N/A |
| Medications (Inhaled) | 60 | 2,160 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 9 | 324 | Percent of Stu | eturning to Sch | Giving Birth | N/A |
| Medications (Oral) | 457 | 16,452 |  | Full Servic | chools |  |
| Medications (Other Routes) | 108 | 3,888 | Note: F | ice Schools provid | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 5 | 180 | coordinate | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 5 | 180 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 10 |
| Ventilator Dependant Care | 0 | 0 | Number of Full | Students |  | 12,071 |
| Other Procedures | 307 | 11,052 | Number of In-Kin | urs from Health/S | Service | 11,475 |
| Totals | 1,731 | 62,316 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$418,800 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals and | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th $3,781$ | $\begin{gathered} \text { KG, 1st, } \mathbf{6 t h} \\ 2,853 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & \text { 1,038 } \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 2,899 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 3,904 | 2,945 | 1,038 | 2,963 |
| Percent (\%) of students screened in mandate |  |  | 103.25\% | 103.22\% | 100.00\% | 102.21\% |
| Number (\#) of students referred for Abnorma |  |  | 278 | 53 | 29 | 593 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 1,909 | 91 | 461 | 502 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 64.43\% | 3.07\% | 15.56\% | 16.94\% |

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026 .
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Public Schools and Students  <br> Elementry/Middle/High/Combined Level Schools 4 <br> Kindergarten Through 12th Grade Students 1,283 <br> Annual Average Number of Health Room Visits per Student 9.88 <br> \% of Students Returning to Class After Health Room Visits $88.28 \%$ <br> Annual Average Number of Services Per Student 20.06 <br> Note: Based on DOE student membership and school counts for , minus Vocational-Technical, Department of Juvenile Justice, Jail, Residential and Virtual schools. | School Health Staff (Excludes Exceptional Student Education Staff) <br> Ratio of Registered Nurses (RN) to Schools and Students <br> Resistered Nurse to Student Ratio <br> 1: 1,224 <br> Registered Nurse to School Ratio <br> 1: 4.00 <br> Note: The school nurse (professional registered nurse) to student ratio recommened by the American Academy of Pediatrics, National Association of School Nurses, and U.S. Department of Health and Human Services is one school nurse for every 750 students. County Health Department |
| :---: | :---: |
| Funding for School Health Services  <br>   <br> County Health Department Schedule C Revenue $\$ 0$ <br> Tobacco Settlement Funds $\$ 70,786$ <br> General Revenue $\$ 143,629$ <br> Title XXI (State Child Health Insurance Program $\$ 214,415$ <br> County Health Department Schedule C Subtotal $\$ 0$ <br> County Health Department - Other Funding $\mathbf{\$ 2 1 4 , 4 1 5}$ <br> County Health Department Total $\$ 15,000$ <br> School District Subtotal $\$ 0$ <br> Community Partners (Public and Private) Subtotal $\$ 229,415$ <br> Total $\$ 178.81$ <br> Annual Per Student Expenditure for School Health  <br> Note: Per Student expenditure includes funding from all of the above  <br> resources.  |  |
| Reported Student Health Conditions <br> Type of Health Condition <br> Number of Conditions Reported  <br> Allergies: Life Threatening 12 <br> Allergies: Non-Life Threatening 68 <br> Asthma 72 <br> Attention Deficit/ Hyperactivity Disorder 110 <br> Seizure Disorder 3 <br> Cardiac 0 <br> Psychiatric 5 <br> Diabetes 0 <br> Kidney Disease 0 <br> Sickle Cell Disease 0 <br> Bleeding Disorder 0 <br> Cancer 0 <br> Cystic Fibrosis 0 <br> All Other 16 <br> Total $\mathbf{2 8 6}$ | Key School Health Services in Health Management System 645 <br> Nursing Assessment/Counseling 10,713 <br> Licensed Practical Nurse Encounter 0 <br> Paraprofessional Evaluation/Treatment 4,239 <br> Staff/Parent Consultation 92 <br> Individualized Health Care Plan Development 62 <br> Complex Medical Procedures 7 <br> Exceptional Student Education Staffing 1,418 <br> Health Record Reviews 102 <br> Immunization Follow-up 3,401 <br> First Aid Administration 115 <br> Health Education Classes 4,939 <br> All Other Services $\mathbf{2 5 , 7 3 3}$ <br> Total Services  <br> Students Reported Needing Procedures Procedure <br> Carbohydrate Counting 0 <br> Glucose Monitoring 0 <br> Catheterization 0 <br> Colostomy, Ileostomy, Jejunostomy 0 <br> Electronic Monitoring 0 <br> Tube Feeding (e.g., G, J, PEG, NG) 0 <br> Oxygen Continuous or Intermittent 0 <br> Specimen Collection or Testing 0 <br> Tracheostomy Care 0 <br> Ventilator Dependant Care $\mathbf{0}$ <br> Other Procedures $\mathbf{1}$ |

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 70 | 12,672 | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 18 | 3,240 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 4 |
|  |  |  | Number of Com | ensive Students |  | 1341 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 16 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 31 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 0 | 0 | Pregnancy Prev | Classes |  | 44 |
| Catheterization | 0 | 0 | Sexually Transmitted Disease (including HIV) Prevention |  |  | 0 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Prevention/Conflict Resolution Classes |  |  | 0 |
| Electronic Monitoring | 4 | 144 | Suicide Prevention Classes |  |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensive Birth Rate Per 1,000: 6th-12th Grade Females |  |  | 7.58 |
| Glucose Monitoring | 0 | 0 |  |  |  |  |
| Insulin Administration | 0 | 0 | Countywide Birth Rate Per 1,000: All 11-18 Year-Old Females |  |  | 20.51 |
| Medications (Inhaled) | 5 | 180 |  |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Births (\% of births less than 2,500 grams) |  |  | 100\% |
| Medications (Nasel) | 0 | 0 | Percent of Students Returning to School After Giving Birth |  |  |  |
| Medications (Oral) | 85 | 3,060 | ull S |  |  |  |
| Medications (Other Routes) | 0 | 0 | Note: Full Service Schools provide basic school health services and |  |  |  |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate the provision of donated (in-kind) health and social services |  |  |  |
| Specimen Collection or Testing | 0 | 0 | on school campuses. |  |  |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 0 |
| Ventilator Dependant Care | 0 | 0 | Number of Full | Students |  | 0 |
| Other Procedures | 4 | 144 | Number of In-Kin | urs from Health/S | Service | 4,581 |
| Totals | 98 | 3,528 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of I Agencies | d Hours Donated | cal | \$101,598 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
| Screenings, Referrals and Follow-up <br> Target Populations (Mandated grade levels for each screening) |  |  |  |  |  | Growth and Devopment with |
|  |  |  | KG, 1st, 3rd, 6th | Hearing | Scoliosis | Body Mass Index |
|  |  |  | KG, 1st, 3rd, 6th | KG, 1st, 6th | 6th | 1st. 3rd. 6th |
| Number of students in mandated grades (minus opt-outs) |  |  | 444 | 330 | 94 |  |
| Number (\#) of students screened in mandated grades |  |  | 471 | 345 | 95 | 308 |
| Percent (\%) of students screened in mandated grades |  |  | 106.08\% | 104.55\% | 101.06\% | 95.95\% |
| Number (\#) of students referred for Abnormal results |  |  | 17 | 2 | 8 | 19 |
| Body Mass Index Screening Results |  |  | Healthy Weight | Underweight | Overweight | Obese |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 181 | 7 | $55$ | 65 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 58.77\% | 2.27\% | 17.86\% | 21.10\% |

# Gadsden 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Gadsden 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual24,372 | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 135 |  | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 59 | 10,548 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 10 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 4043 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 10 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 18 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | Classes |  | 1 |
| Carbohydrate Counting | 19 | 684 | Pregnancy Pre | Classes |  | 20 |
| Catheterization | 12 | 432 | Sexually Transm | Disease (includ | ) Prevention | 20 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 1 |
| Electronic Monitoring | 1 | 36 | Suicide Preven | lasses |  | 1 |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensiv | Rate Per 1,000: | th Grade | 4.08 |
| Glucose Monitoring | 64 | 2,304 | Females |  |  |  |
| Insulin Administration | 16 | 576 | Countywide Bir | te Per 1,000: All | Year-Old | 10.21 |
| Medications (Inhaled) | 42 | 1,512 | Females |  |  |  |
| Medications (Injection) | 5 | 180 | Low Weight Bi | \% of births less th | grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stud | Returning to Sch | Giving Birt | 100\% |
| Medications (Oral) | 230 | 8,280 |  | Full Serv | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: F | ice Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 6 | 216 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 9 | 324 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 837 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 1,605 |
| Totals | 404 | 14,544 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$34,850 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals and | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th $2,015$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 1,486 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 440 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 1,418 \end{gathered}$ |
| Number (\#) of students screened in mandated |  |  | 2,206 | 1,609 | 494 | 1,537 |
| Percent (\%) of students screened in mandate |  |  | 109.48\% | 108.28\% | 112.27\% | 108.39\% |
| Number (\#) of students referred for Abnorma |  |  | 180 | 24 | 10 | 315 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 910 | 17 | 251 | 359 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 59.21\% | 1.11\% | 16.33\% | 23.36\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 37 |  | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 34 | 6,156 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 4 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 2627 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 8 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 8 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 1 | 36 | Pregnancy Prev | Classes |  | 0 |
| Catheterization | 0 | 0 | Sexually Transm | Disease (includ | Prevention | 0 |
| Colostomy, Ileostomy, Jejunostomy | 2 | 72 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 10 | 360 | Suicide Preve | asses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 2 | 72 | Comprehensiv | Rate Per 1,000: | th Grade | 1000 |
| Glucose Monitoring | 1 | 36 | Females |  |  |  |
| Insulin Administration | 0 | 0 | Countywide Birth | te Per 1,000: All 11 | Year-Old | 7.71 |
| Medications (Inhaled) | 0 | 0 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 100\% |
| Medications (Oral) | 171 | 6,156 |  | Full Ser | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: F | ice Schools provid | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 0 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 0 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 29 |
| Totals | 187 | 6,732 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$1,800 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
| Screenings, Referrals and Follow-up |  |  | Growth and |  |  |  |
|  |  |  | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated grade levels for each screening) |  |  | KG, 1st, 3rd, 6th $769$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 607 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 178 \end{aligned}$ | $\begin{aligned} & \text { 1st. 3rd. 6th } \\ & 548 \end{aligned}$ |
| Number (\#) of students screened in mandated grades |  |  | 770 | 608 | 175 | 531 |
| Percent (\%) of students screened in mandated grades |  |  | 100.13\% | 100.16\% | 98.31\% | 96.90\% |
| Number (\#) of students referred for Abnormal results |  |  | 45 | 31 | 2 | 112 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 354 | 11 | 65 | 101 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 66.67\% | 2.07\% | 12.24\% | 19.02\% |

# Glades 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Glades 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | $\begin{aligned} & \text { Annual } \\ & 16,416 \end{aligned}$ | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 91 |  | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 17 | 3,024 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
|  |  |  | Dental Health E | tion |  | N/A |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 29 | 1,044 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 0 | 0 | Sexually Trans | Disease (includ | ) Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 0 | 0 | Suicide Preven | Classes |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 35 | 1,260 | Females |  |  |  |
| Insulin Administration | 22 | 792 | Countywide Bir | te Per 1,000: All | Year-Old | N/A |
| Medications (Inhaled) | 10 | 360 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 0 | 0 | Percent of Stud | eturning to Sch | Giving Birth | N/A |
| Medications (Oral) | 51 | 1,836 |  | Full Serv | chools |  |
| Medications (Other Routes) | 1 | 36 | Note: F | ice Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 3 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,351 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 362 |
| Totals | 148 | 5,328 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$13,350 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | , Referrals an | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th 561 | $\begin{gathered} \text { KG, 1st, 6th } \\ 400 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 114 \end{aligned}$ | $\begin{aligned} & \text { 1st. 3rd. 6th } \\ & 425 \end{aligned}$ |
| Number (\#) of students screened in mandated |  |  | 500 | 373 | 109 | 366 |
| Percent (\%) of students screened in mandate |  |  | 89.13\% | 93.25\% | 95.61\% | 86.12\% |
| Number (\#) of students referred for Abnorma |  |  | 17 | 3 | 1 | 1 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 205 | 7 | 64 | 90 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 56.01\% | 1.91\% | 17.49\% | 24.59\% |

# Gulf 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hioriod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Gulf 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Foride
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 194 | 34,884 | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 56 | 10,008 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 2 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 802 |
|  |  |  | Dental Health | tion |  | 34 |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 24 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 14 | 504 | Pregnancy Prev | Classes |  | 41 |
| Catheterization | 0 | 0 | Sexually Transmitted Disease (including HIV) Prevention |  |  | 41 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Prevention/Conflict Resolution Classes |  |  | 0 |
| Electronic Monitoring | 0 | 0 | Suicide Prevention Classes |  |  | 1 |
| Tube Feeding (e.g., G, J, PEG, NG) | 1 | 36 | Comprehensive Birth Rate Per 1,000: 6th-12th Grade Females |  |  | 2.1 |
| Glucose Monitoring | 22 | 792 |  |  |  |  |
| Insulin Administration | 19 | 684 | Countywide Birth Rate Per 1,000: All 11-18 Year-Old Females |  |  | 5.4 |
| Medications (Inhaled) | 30 | 1,080 |  |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Births (\% of births less than 2,500 grams) |  |  | 100\% |
| Medications (Nasel) | 0 | 0 | Percent of Students Returning to School After Giving Birth |  |  |  |
| Medications (Oral) | 229 | 8,244 | Service School |  |  |  |
| Medications (Other Routes) | 0 | 0 | Note: Full Service Schools provide basic school health services and |  |  |  |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate the provision of donated (in-kind) health and social services |  |  |  |
| Specimen Collection or Testing | 0 | 0 | on school campuses. |  |  |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 2 |
| Ventilator Dependant Care | 0 | 0 | Number of Full | Students |  | 1,073 |
| Other Procedures | 24 | 864 | Number of In-Kin | urs from Health/S | Service | 659 |
| Totals | 339 | 12,204 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In-Kind Hours Donated by Local Agencies |  |  | \$13,820 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
| Screenings, Referrals and Follow-up |  |  |  |  |  | Growth and Devopment with |
|  |  |  | Vision <br> KG, 1st, 3rd, 6th | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th $564$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 424 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 133 \end{aligned}$ | $\begin{aligned} & \text { 1st. 3rd. 6th } \\ & 416 \end{aligned}$ |
| Number (\#) of students screened in mandate |  |  | 572 | 428 | 132 | 420 |
| Percent (\%) of students screened in mandate |  |  | 101.42\% | 100.94\% | 99.25\% | 100.96\% |
| Number (\#) of students referred for Abnorma |  |  | 34 | 5 | 7 | 85 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | $\begin{aligned} & \text { Obese } \\ & (\geq 95 \text { th }) \end{aligned}$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 258 | 7 | 72 | 83 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 61.43\% | 1.67\% | 17.14\% | 19.76\% |

# Hamilton 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 81 | 14,652 | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 28 | 5,004 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 5 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 1681 |
| Based on a 36 Wee | Year |  | Dental Health E | ion |  | 0 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 0 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  | 0 |
| Carbohydrate Counting | 0 | 0 | Pregnancy Pr | Classes |  | 6 |
| Catheterization | 8 | 288 | Sexually Transmitted Disease (including HIV) Prevention |  |  | 6 |
| Colostomy, Ileostomy, Jejunostomy | 4 | 144 | Violence Prevention/Conflict Resolution Classes |  |  | 0 |
| Electronic Monitoring | 0 | 0 | Suicide Prevention Classes |  |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 25 | 900 | Comprehensive Birth Rate Per 1,000: 6th-12th Grade Females |  |  | 5.14 |
| Glucose Monitoring | 0 | 0 |  |  |  |  |
| Insulin Administration | 5 | 180 | Countywide Birth Rate Per 1,000: All 11-18 Year-Old Females |  |  | 13.38 |
| Medications (Inhaled) | 7 | 252 |  |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Births (\% of births less than 2,500 grams) |  |  | 100\% |
| Medications (Nasel) | 0 | 0 | Percent of Students Returning to School After Giving Birth |  |  |  |
| Medications (Oral) | 121 | 4,356 | Full Service Schools |  |  |  |
| Medications (Other Routes) | 6 | 216 | Note: Full Service Schools provide basic school health services and |  |  |  |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate the provision of donated (in-kind) health and social services |  |  |  |
| Specimen Collection or Testing | 0 | 0 | on school campuses. |  |  |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 0 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 0 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 4,416 |
| Totals | 176 | 6,336 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$141,470 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
| Screenings, Referrals and Follow-up |  |  |  |  |  | Growth and |
|  |  |  | Vision | Hearing | Scoliosis | Body Mass Index |
| Number of students in mandated grades (minus opt-outs) |  |  | KG, 1st, 3rd, 6th 589 | $\begin{gathered} \text { KG, 1st, 6th } \\ 420 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 111 \end{aligned}$ | $\begin{aligned} & \text { 1st. 3rd. 6th } \\ & 428 \end{aligned}$ |
| Number (\#) of students screened in mandated grades |  |  | 600 | 394 | 112 | 439 |
| Percent (\%) of students screened in mandated grades |  |  | 101.87\% | 93.81\% | 100.90\% | 102.57\% |
| Number (\#) of students referred for Abnormal results |  |  | 20 | 2 | 7 | 85 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th })$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 280 | 9 | 60 | 90 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 63.78\% | 2.05\% | 13.67\% | 20.50\% |

# Hardee 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Hardee 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 223 |  | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 40 | 7,200 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 5 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 4077 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 10 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 83 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 1 | 36 | Pregnancy Prev | Classes |  | 8 |
| Catheterization | 0 | 0 | Sexually Tran | Disease (includ | Prevention | 8 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 34 |
| Electronic Monitoring | 0 | 0 | Suicide Preven | lasses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 16 | 576 | Comprehensiv | Rate Per 1,000: | th Grade | 3.98 |
| Glucose Monitoring | 1 | 36 | Females |  |  |  |
| Insulin Administration | 1 | 36 | Countywide Birth | te Per 1,000: All 11 | Year-Old | 21.94 |
| Medications (Inhaled) | 33 | 1,188 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | Returning to Sch | Giving Birth | 80\% |
| Medications (Oral) | 161 | 5,796 |  | Full Ser | chools |  |
| Medications (Other Routes) | 5 | 180 | Note: F | ice Schools provid | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,278 |
| Other Procedures | 5 | 180 | Number of In-Kin | urs from Health/S | Service | 0 |
| Totals | 223 | 8,028 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$0 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and <br> Devopment with |
|  | Referrals and | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th $1,752$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 1,336 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 392 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 1,298 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 1,756 | 1,296 | 379 | 1,238 |
| Percent (\%) of students screened in mandate |  |  | 100.23\% | 97.01\% | 96.68\% | 95.38\% |
| Number (\#) of students referred for Abnorma |  |  | 68 | 20 | 0 | 0 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 641 | 17 | 233 | 347 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 51.78\% | 1.37\% | 18.82\% | 28.03\% |

# Hendry 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Hendry 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual |  |  |  |  |
| Average Student Health Room Visits | 363 | 65,412 |  |  |  |  |
| Average Medication Doses Administered | 138 | 24,840 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
| Based on a 36 Week | Year |  | Dental Health | tion |  | N/A |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | d Other Drug Abus | vention | N/A |
| Carbohydrate Counting | 48 | 1,728 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 10 | 360 | Sexually Trans | Disease (includ | ) Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 5 | 180 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 11 | 396 | Suicide Preven | Classes |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 10 | 360 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 83 | 2,988 | Females |  |  |  |
| Insulin Administration | 60 | 2,160 | Countywide Bir | te Per 1,000: All | Year-Old | N/A |
| Medications (Inhaled) | 81 | 2,916 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 0 | 0 | Percent of Stud | Returning to Sch | Giving Birth | N/A |
| Medications (Oral) | 428 | 15,408 |  | Full Serv | chools |  |
| Medications (Other Routes) | 121 | 4,356 | Note: F | ice Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 10 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 7,318 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 522 |
| Totals | 857 | 30,852 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$12,535 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | , Referrals a | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th 2,222 | $\begin{gathered} \text { KG, 1st, 6th } \\ 1,642 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 486 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 1,659 \end{gathered}$ |
| Number (\#) of students screened in mandated |  |  | 2,213 | 1,644 | 490 | 1,649 |
| Percent (\%) of students screened in mandate |  |  | 99.59\% | 100.12\% | 100.82\% | 99.40\% |
| Number (\#) of students referred for Abnorma |  |  | 216 | 63 | 2 | 65 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th })$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 840 | 22 | 300 | 487 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 50.94\% | 1.33\% | 18.19\% | 29.53\% |

# Hernando 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Hernando 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Foride
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual |  |  |  |  |
| Average Student Health Room Visits | 1,049 | 188,820 |  |  |  |  |
| Average Medication Doses Administered | 291 | 52,416 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
|  |  |  | Dental Health E | tion |  | N/A |
|  | Services | Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 126 | 4,536 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 0 | 0 | Sexually Trans | Disease (includ | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 18 | 648 | Suicide Preve | asses |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 33 | 1,188 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 220 | 7,920 | Females |  |  |  |
| Insulin Administration | 123 | 4,428 | Countywide Birth | te Per 1,000: All 1 | Year-Old | N/A |
| Medications (Inhaled) | 105 | 3,780 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | N/A |
| Medications (Oral) | 1,210 | 43,560 |  | Full Servic | chools |  |
| Medications (Other Routes) | 18 | 648 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 2 | 72 | coordinat | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 22 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 0 |
| Other Procedures | 10 | 360 | Number of In-Kin | urs from Health/S | Service | 18,875 |
| Totals | 1,865 | 67,140 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$483,604 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and <br> Devopment with |
|  | , Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th 6,579 | $\begin{gathered} \text { KG, 1st, 6th } \\ 4,848 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & \text { 1,645 } \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 4,972 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 5,758 | 4,330 | 1,337 | 4,469 |
| Percent (\%) of students screened in mandate |  |  | 87.52\% | 89.32\% | 81.28\% | 89.88\% |
| Number (\#) of students referred for Abnorma |  |  | 203 | 46 | 1 | 900 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 2,880 | 144 | 684 | 761 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 64.44\% | 3.22\% | 15.31\% | 17.03\% |

# Highlands 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026 .
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual84,420 | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 469 |  | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 129 | 23,292 | promote retention in school. |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 16 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 11641 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 618 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 3285 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | Classes |  | 290 |
| Carbohydrate Counting | 33 | 1,188 | Pregnancy Prev | Classes |  | 150 |
| Catheterization | 19 | 684 | Sexually Trans | Disease (includ | ) Prevention | 140 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 356 |
| Electronic Monitoring | 8 | 288 | Suicide Prevent | Classes |  | 131 |
| Tube Feeding (e.g., G, J, PEG, NG) | 18 | 648 | Comprehensiv | Rate Per 1,000: | th Grade | 2.26 |
| Glucose Monitoring | 87 | 3,132 | Females |  |  |  |
| Insulin Administration | 49 | 1,764 | Countywide Bir | te Per 1,000: All | Year-Old | 12.72 |
| Medications (Inhaled) | 124 | 4,464 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birt | 42.86 |
| Medications (Oral) | 472 | 16,992 |  | Full Serv | chools |  |
| Medications (Other Routes) | 2 | 72 | Note: F | ice Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 5 | 180 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 591 |
| Other Procedures | 493 | 17,748 | Number of In-Kin | urs from Health/S | Service | 100 |
| Totals | 1,310 | 47,160 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$3,591 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals a | low-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th $3,999$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 3.064 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 940 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 2,961 \end{gathered}$ |
| Number (\#) of students screened in mandated |  |  | 3,986 | 3,008 | 944 | 3,137 |
| Percent (\%) of students screened in mandate |  |  | 99.67\% | 98.17\% | 100.43\% | 105.94\% |
| Number (\#) of students referred for Abnorma |  |  | 342 | 12 | 0 | 697 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 1,924 | 86 | 512 | 615 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 61.33\% | 2.74\% | 16.32\% | 19.60\% |

# Hillsborough 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Forida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Hillsborough 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Foride
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$986,472$ |  |  |  |  |
| Average Student Health Room Visits | 5,480 |  |  |  |  |  |
| Average Medication Doses Administered | 1,515 | 986,472 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 29 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 26148 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 79 |
|  | FTE Week Services | Estimated Annual | Nutrition and P | al Activity Classes |  | 337 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 923 | 33,228 | Pregnancy Prev | Classes |  | 7 |
| Catheterization | 296 | 10,656 | Sexually Tran | Disease (includ | Prevention | 8 |
| Colostomy, Ileostomy, Jejunostomy | 64 | 2,304 | Violence Preven | Conflict Resolution | ses | 11 |
| Electronic Monitoring | 533 | 19,188 | Suicide Preven | Classes |  | 13 |
| Tube Feeding (e.g., G, J, PEG, NG) | 936 | 33,696 | Comprehensiv | Rate Per 1,000: | th Grade | 4.56 |
| Glucose Monitoring | 2,016 | 72,576 | Females |  |  |  |
| Insulin Administration | 1,053 | 37,908 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 9.02 |
| Medications (Inhaled) | 1,167 | 42,012 | Females |  |  |  |
| Medications (Injection) | 63 | 2,268 | Low Weight Bi | \% of births less th | 0 grams) | 5.88\% |
| Medications (Nasel) | 14 | 504 | Percent of Stu | eturning to Sc | Giving Birth | 76.47\% |
| Medications (Oral) | 4,986 | 179,496 |  | Full Se | chools |  |
| Medications (Other Routes) | 290 | 10,440 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 11 | 396 | coordinat | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 15 | 540 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 35 |
| Ventilator Dependant Care | 0 | 0 | Number of Full | Students |  | 30,129 |
| Other Procedures | 36 | 1,296 | Number of In-Kin | urs from Health/S | Service | 25,503 |
| Totals | 12,403 | 446,508 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$376,621 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and <br> Devopment with |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th 65,879 | $\begin{gathered} \text { KG, 1st, 6th } \\ 49,343 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 13,185 \end{gathered}$ | 1st. 3rd. 6th 49,283 |
| Number (\#) of students screened in mandate |  |  | 63,344 | 50,607 | 12,836 | 48,822 |
| Percent (\%) of students screened in mandate |  |  | 96.15\% | 102.56\% | 97.35\% | 99.06\% |
| Number (\#) of students referred for Abnorma |  |  | 5,102 | 1,853 | 838 | 10,312 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $(\geq 95 \text { th })$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 30,966 | 2,007 | 7,544 | 8,305 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 63.43\% | 4.11\% | 15.45\% | 17.01\% |

# Holmes 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 161 | 29,052 | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 49 | 8,892 | promote retention in school. |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 5 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 1855 |
| Based on a 36 Week | Year |  | Dental Health | tion |  | 0 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | activity Classes |  | 16 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc | d Other Drug Abu | vention | 14 |
|  |  |  | Classes |  |  |  |
| Carbohydrate Counting | 23 | 828 | Pregnancy Prevention Classes |  |  | 34 |
| Catheterization | 0 | 0 | Sexually Transmitted Disease (including HIV) Prevention |  |  | 60 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Prevention/Conflict Resolution Classes |  |  | 60 |
| Electronic Monitoring | 0 | 0 | Suicide Prevention Classes |  |  | 60 |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensive Birth Rate Per 1,000: 6th-12th Grade Females |  |  | 5.17 |
| Glucose Monitoring | 38 | 1,368 |  |  |  |  |
| Insulin Administration | 23 | 828 | Countywide Birth Rate Per 1,000: All 11-18 Year-Old |  |  | 18.65 |
| Medications (Inhaled) | 23 | 828 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Births (\% of births less than 2,500 grams) |  |  | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Students Returning to School After Giving Birth |  |  | 75\% |
| Medications (Oral) | 199 | 7,164 | ull Service School |  |  |  |
| Medications (Other Routes) | 0 | 0 | Note: Full Service Schools provide basic school health services and |  |  |  |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate the provision of donated (in-kind) health and social services |  |  |  |
| Specimen Collection or Testing | 0 | 0 |  | on school | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full Service Schools |  |  | 2 |
| Ventilator Dependant Care | 0 | 0 | Number of Full Service Students |  |  | 611 |
| Other Procedures | 0 | 0 | Number of In-Kind Hours from Health/Social Service Agencies |  |  | 0 |
| Totals | 306 | 11,016 |  |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In-Kind Hours Donated by Local Agencies |  |  | \$0 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
| Scr | , Referrals an | ollow-up | Vision | Hearing | Scoliosis | Devopment with Body Mass Index |
| Target Populations (Mandated | evels for eac | reening) | KG, 1st, 3rd, 6th | KG, 1st, 6th | 6th | 1st. 3rd. 6th |
| Number of students in mandated grades (min |  |  | 1,079 | 812 | 259 | 799 |
| Number (\#) of students screened in mandated |  |  | 1,076 | 810 | 254 | 796 |
| Percent (\%) of students screened in mandate |  |  | 99.72\% | 99.75\% | 98.07\% | 99.62\% |
| Number (\#) of students referred for Abnorma |  |  | 11 | 0 | 1 | 94 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 520 | 9 | 127 | $140$ |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 65.33\% | 1.13\% | 15.95\% | 17.59\% |

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
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HEALTH
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HEALTH
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| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$80,928$ |  |  |  |  |
| Average Student Health Room Visits | 450 |  |  |  |  |  |
| Average Medication Doses Administered | 192 | 34,560 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 13 |
|  |  |  | Number of Com | ensive Students |  | 6383 |
| ol Yea |  |  | Dental Health E | tion |  | 11 |
|  | FTE Week |  | Estimated Annual | Nutrition and P | Activity Classes |  | 138 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc | d Other Drug Abu | vention | 40 |
| Carbohydrate Counting | 66 | 2,376 | Classes |  |  | 0 |
| Catheterization | 5 | 180 | Sexually Tran | Disease (includ | Prevention | 0 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 21 |
| Electronic Monitoring | 3 | 108 | Suicide Preve | lasses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 20 | 720 | Comprehensiv | Rate Per 1,000: | th Grade | 4.78 |
| Glucose Monitoring | 119 | 4,284 | Females |  |  |  |
| Insulin Administration | 70 | 2,520 | Countywide Birth | te Per 1,000: All 11 | Year-Old | 12.55 |
| Medications (Inhaled) | 77 | 2,772 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 62.5\% |
| Medications (Oral) | 813 | 29,268 |  | Full Ser | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 193 |
| Other Procedures | 96 | 3,456 | Number of In-Kin | urs from Health/S | Service | 685 |
| Totals | 1,269 | 45,684 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$5,052 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals and | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th 2,149 | $\begin{gathered} \text { KG, 1st, 6th } \\ 1,622 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 489 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 1,592 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 2,161 | 1,634 | 480 | 1,586 |
| Percent (\%) of students screened in mandate |  |  | 100.56\% | 100.74\% | 98.16\% | 99.62\% |
| Number (\#) of students referred for Abnorma |  |  | 144 | 27 | 15 | 379 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 920 | 23 | 281 | 362 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 58.01\% | 1.45\% | 17.72\% | 22.82\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Lafayette 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Lafayette 2014-2015 Summary of School Health Services 

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HEALTH
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| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 71 |  | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 28 | 5,004 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 2 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 1237 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 7 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 19 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 5 | 180 | Pregnancy Prev | Classes |  | 7 |
| Catheterization | 0 | 0 | Sexually Tran | Disease (includ | Prevention | 7 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 0 | 0 | Suicide Preven | lasses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensiv | Rate Per 1,000: | th Grade | 13.47 |
| Glucose Monitoring | 5 | 180 | Females |  |  |  |
| Insulin Administration | 3 | 108 | Countywide Birth | te Per 1,000: All 11 | Year-Old | 7.58 |
| Medications (Inhaled) | 10 | 360 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 1 | 36 | Percent of Stu | eturning to Sch | Giving Birth | 100\% |
| Medications (Oral) | 125 | 4,500 |  | Full Ser | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 0 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 0 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 2,394 |
| Totals | 149 | 5,364 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$102,600 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals an | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th $390$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 287 \end{gathered}$ | $\begin{array}{r} \text { 6th } \\ 88 \end{array}$ | $\begin{aligned} & \text { 1st. 3rd. 6th } \\ & 276 \end{aligned}$ |
| Number (\#) of students screened in mandate |  |  | 393 | 286 | 86 | 260 |
| Percent (\%) of students screened in mandate |  |  | 100.77\% | 99.65\% | 97.73\% | 94.20\% |
| Number (\#) of students referred for Abnorma |  |  | 51 | 2 | 0 | 14 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 163 | 9 | 39 | 49 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 62.69\% | 3.46\% | 15.00\% | 18.85\% |

# Lake 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026 .
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Lake 2014-2015 Summary of School Health Services 

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HEALTH
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| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$230,544$ |  |  |  |  |
| Average Student Health Room Visits | 1,281 |  |  |  |  |  |
| Average Medication Doses Administered | 326 | 58,608 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | N/A |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 248 | 8,928 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 39 | 1,404 | Sexually Tran | Disease (includ | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 27 | 972 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 10 | 360 | Suicide Preve | asses |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 177 | 6,372 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 516 | 18,576 | Females |  |  |  |
| Insulin Administration | 395 | 14,220 | Countywide Birth | te Per 1,000: All 1 | Year-Old | N/A |
| Medications (Inhaled) | 195 | 7,020 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 5 | 180 | Percent of Stu | eturning to Sch | Giving Birth | N/A |
| Medications (Oral) | 966 | 34,776 |  | Full Servic | chools |  |
| Medications (Other Routes) | 67 | 2,412 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 7 | 252 | coordinat | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 23 | 828 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 3 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,999 |
| Other Procedures | 102 | 3,672 | Number of In-Kin | urs from Health/S | Service | 715 |
| Totals | 2,777 | 99,972 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$45,410 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandate Number of students in mandated grades (mind | levels for ea uts) | reening) | KG, 1st, 3rd, 6th $12,995$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 9,562 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 3,092 \end{gathered}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 9,887 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 12,541 | 9,443 | 3,021 | 8,783 |
| Percent (\%) of students screened in mandate |  |  | 96.51\% | 98.76\% | 97.70\% | 88.83\% |
| Number (\#) of students referred for Abnorma |  |  | 1,010 | 260 | 26 | 1,868 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $(\geq 95 \text { th })$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 5,526 | 270 | 1,480 | 1,507 |
| Percent of 1st, 3rd, AND 6th grade students by | Percentile |  | 62.92\% | 3.07\% | 16.85\% | 17.16\% |

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HEALTH
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| Public Schools and Students  <br> Elementry/Middle/High/Combined Level Schools  <br> Kindergarten Through 12th Grade Students 89,367 <br> Annual Average Number of Health Room Visits per Student 6.23 <br> \% of Students Returning to Class After Health Room Visits $93.03 \%$ <br> Annual Average Number of Services Per Student 10.75 <br> Note: Based on DOE student membership and school counts for, minus  <br> Vocational-Technical, Department of Juvenile Justice, Jail, Residential and  <br> Virtual schools.  | School Health Staff (Excludes Exceptional Student Education Staff) <br> Ratio of Registered Nurses (RN) to Schools and Students <br> Resistered Nurse to Student Ratio <br> 1: 3,096 <br> Registered Nurse to School Ratio <br> 1: 3.78 <br> Note: The school nurse (professional registered nurse) to student ratio recommened by the American Academy of Pediatrics, National Association of School Nurses, and U.S. Department of Health and Human Services is one school nurse for every 750 students. County Health Department |
| :---: | :---: |
| Funding for School Health Services  <br> County Health Department Schedule C Revenue  <br> Tobacco Settlement Funds $\$ 0$ <br> General Revenue $\$ 381,388$ <br> Title XXI (State Child Health Insurance Program $\$ 51,797$ <br> County Health Department Schedule C Subtotal $\$ 433,185$ <br> County Health Department - Other Funding $\$ 0$ <br> County Health Department Total $\$ 433,185$ <br> School District Subtotal $\$ 2,250,132$ <br> Community Partners (Public and Private) Subtotal $\$ 0$ <br> Total $\mathbf{\$ 2 , 6 8 3 , 3 1 7}$ <br>   <br> Annual Per Student Expenditure for School Health $\$ 30.03$ <br> Note: Per Student expenditure includes funding from all of the above  <br> resources.  | Registered Nurses 16.00 <br> Licensed Practical Nurses 0.00 <br> Health Aides/Techs $\quad$ School District 0.00 <br>   <br> Registered Nurses 27.00 <br> Licensed Practical Nurses 2.00 <br> Health Aides/Techs 83.00 <br> Community Partners(Public and Private)  <br> Registered Nurses  <br> Licensed Practical Nurses 0.00 <br> Health Aides/Techs 0.00 <br>  0.00 <br> Registered Nurses  <br> Licensed Practical Nurses 43.00 <br> Health Aides/Techs Staff 2.00 <br>  83.00 |
| Reported Student Health Conditions | Key School Health Services in Health Management System  <br> Nursing Assessment/Counseling 86,571 <br> Licensed Practical Nurse Encounter 106 <br> Paraprofessional Evaluation/Treatment 369,862 <br> Staff/Parent Consultation 16,550 <br> Individualized Health Care Plan Development 2,905 <br> Complex Medical Procedures 82,720 <br> Exceptional Student Education Staffing 1,613 <br> Health Record Reviews 40,111 <br> Immunization Follow-up 8,863 <br> First Aid Administration 94,128 <br> Health Education Classes 285 <br> All Other Services 256,923 <br> Total Services 960,637 <br> Students Reported Needing Procedures  <br> Procedure Total <br> Carbohydrate Counting 156 <br> Glucose Monitoring 192 <br> Catheterization 7 <br> Colostomy, Ileostomy, Jejunostomy 0 <br> Electronic Monitoring 6 <br> Tube Feeding (e.g., G, J, PEG, NG) 42 <br> Oxygen Continuous or Intermittent 1 <br> Specimen Collection or Testing 2 <br> Tracheostomy Care 0 <br> Ventilator Dependant Care $\mathbf{4 8 8}$ <br> Other Procedures 0 |

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HEALTH
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# Leon 2014-2015 Summary of School Health Services 

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HEALTH
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| Public Schools and Students <br> Elementry/Middle/High/Combined Level Schools | $51$ | School Health Staff (Excludes Exceptional Student Education Staff) Ratio of Registered Nurses (RN) to Schools and Students |  |
| :---: | :---: | :---: | :---: |
| Kindergarten Through 12th Grade Students | $33,682$ | Resistered Nurse to Student Ratio | 1: 3,880 |
| Annual Average Number of Health Room Visits per Student | $6.07$ | Registered Nurse to School Ratio | 1: 6.04 |
| \% of Students Returning to Class After Health Room Visits | 84.00\% | Note: The school nurse (professional registered nurse) to student ratio |  |
| Annual Average Number of Services Per Student$10.49$ |  | recommened by the American Academy of Pediatrics, National Association of School Nurses, and U.S. Department of Health and Human |  |
| Vocational-Technical, Department of Juvenile Justice, Jail, Residential and Virtual schools. |  | Services is one school nurse fo County Health Department | th and Human nts. |
| Funding for School Health Services |  | Registered Nurses | 8.45 |
|  |  | Licensed Practical Nurses | 0.00 |
| County Health Department Schedule C Revenue |  | Health Aides/Techs | 29.60 |
| Tobacco Settlement Funds | \$0 |  |  |
| General Revenue | \$217,686 | Registered Nurses School District | 0.00 |
| Title XXI (State Child Health Insurance Program | \$216,912 | Licensed Practical Nurses | 6.00 |
| County Health Department Schedule C Subtotal | \$434,598 | Health Aides/Techs | 5.00 |
| County Health Department - Other Funding | \$10,680 | Community Partners(Public and |  |
| County Health Department Total | \$445,278 | Registered Nurses | 0.00 |
| School District Subtotal | \$1,070,300 | Licensed Practical Nurses | 0.00 |
| Community Partners (Public and Private) Subtotal Total | \$0 | Health Aides/Techs | 0.00 |
|  | \$1,515,578 | Total Health Staff |  |
| Annual Per Student Expenditure for School Health |  | Registered Nurses | 8.45 |
|  | $\$ 45.00$ | Licensed Practical Nurses | 6.00 |
| Note: Per Student expenditure includes funding from all of the above resources. |  | Health Aides/Techs | 34.60 |
| Reported Student Health Conditions |  | Key School Health Services in Health Management System |  |
| Type of Health Condition Number of Conditio | Reported | Nursing Assessment/Counseling | 4,986 |
| Allergies: Life Threatening |  | Licensed Practical Nurse Encounter | 422 |
| Allergies: Non-Life Threatening |  | Paraprofessional Evaluation/Treatment | 69,422 |
| Asthma |  | Staff/Parent Consultation | 96,440 |
| Attention Deficit/ Hyperactivity Disorder |  | Individualized Health Care Plan Development | 1,390 |
| Seizure Disorder |  | Complex Medical Procedures | 15,953 |
| Cardiac |  | Exceptional Student Education Staffing | 222 |
| Psychiatric |  | Health Record Reviews | 70,828 |
| Diabetes |  | Immunization Follow-up | 357 |
| Kidney Disease |  | First Aid Administration | 27,366 |
| Sickle Cell Disease |  | Health Education Classes | 509 |
| Bleeding Disorder |  | All Other Services | 65,570 |
| Cancer |  | Total Services | 353,465 |
| Cystic Fibrosis |  | Students Reported Needing Procedures |  |
| All Other |  | Procedure | Total |
| Total |  | Carbohydrate Counting | 92 |
| Students Reported Needing Medications |  | Glucose Monitoring | 64 |
| Medications | Total | Catheterization | 4 |
| Insulin Administration | 62 | Colostomy, lleostomy, Jejunostomy | 10 |
| Medications (Other Injections) | 166 | Electronic Monitoring | 0 |
| Medications (Intravenous) | 0 | Tube Feeding (e.g., G, J, PEG, NG) | 4 |
| Medications (Inhaled) | 939 | Oxygen Continuous or Intermittent | 0 |
| Medications (Oral) | 645 | Specimen Collection or Testing | 29 |
| Medications (Nasel) | 7 640 | Tracheostomy Care | 1 |
| Medications (Other Routes) | 640 | Ventilator Dependant Care | 0 |
| Totals | 2,459 | Other Procedures | 0 |
|  |  | Totals | 204 |

# Leon 2014-2015 Summary of School Health Services 

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Horida
HEALTH
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| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Annual$204,372$ |  |  |  |  |
| Average Student Health Room Visits | 1,135 |  |  |  |  |  |
| Average Medication Doses Administered | 511 | 91,908 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 33 |
|  |  |  | Number of Com | ensive Students |  | 23753 |
| Yea |  |  | Dental Health E | tion |  | 310 |
|  | FTE Week Services |  | Estimated Annual | Nutrition and P | al Activity Classes |  | 622 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 323 | 11,628 | Pregnancy Prev | Classes |  | 10 |
| Catheterization | 23 | 828 | Sexually Tran | Disease (includ | Prevention | 10 |
| Colostomy, Ileostomy, Jejunostomy | 5 | 180 | Violence Preven | Conflict Resolution | ses | 4 |
| Electronic Monitoring | 0 | 0 | Suicide Preven | lasses |  | 1 |
| Tube Feeding (e.g., G, J, PEG, NG) | 96 | 3,456 | Comprehensiv | Rate Per 1,000: | th Grade | 1.75 |
| Glucose Monitoring | 569 | 20,484 | Females |  |  |  |
| Insulin Administration | 798 | 28,728 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 5.42 |
| Medications (Inhaled) | 132 | 4,752 | Females |  |  |  |
| Medications (Injection) | 134 | 4,824 | Low Weight Bi | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 40\% |
| Medications (Oral) | 1,489 | 53,604 |  | Full Servic | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 5 | 180 | coordinat | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 24 | 864 |  | on scho | uses. |  |
| Tracheostomy Care | 5 | 180 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 925 |
| Other Procedures | 18 | 648 | Number of In-Kin | urs from Health/S | Service | 0 |
| Totals | 3,621 | 130,356 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$0 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
| Target Populations (Mandated grade levels for each screening) |  |  | Growth and <br> Devopment with |  |  |  |
|  |  |  | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated grade levels for each screening) <br> Number of students in mandated grades (minus opt-outs) |  |  | KG, 1st, 3rd, 6th | KG, 1st, 6th | $\begin{gathered} \text { 6th } \\ 2,335 \end{gathered}$ | 1st. 3rd. 6th |
| Number (\#) of students screened in mandated grades |  |  | 9,712 | 7,048 | 2,249 | 7,119 |
| Percent (\%) of students screened in mandated grades |  |  | 95.30\% | 92.55\% | 96.32\% | 93.49\% |
| Number (\#) of students referred for Abnormal results |  |  | 898 | 29 | 56 | 22 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 4,428 | 160 | 1,226 | 1,305 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 62.20\% | 2.25\% | 17.22\% | 18.33\% |

# Levy 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Levy 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual79,560 | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 442 |  | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 101 | 18,144 | promote retention in school. |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 9 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 4120 |
| Based on a 36 Wee | Year |  | Dental Health Ed | tion |  | 14 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 991 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | Classes |  | 11 |
| Carbohydrate Counting | 0 | 0 | Pregnancy Prev | Classes |  | 13 |
| Catheterization | 10 | 360 | Sexually Trans | Disease (includ | ) Prevention | 2 |
| Colostomy, Ileostomy, Jejunostomy | 5 | 180 | Violence Preven | Conflict Resolution | ses | 1 |
| Electronic Monitoring | 5 | 180 | Suicide Preven | Classes |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 40 | 1,440 | Comprehensiv | Rate Per 1,000: | th Grade | 2.3 |
| Glucose Monitoring | 128 | 4,608 | Females |  |  |  |
| Insulin Administration | 58 | 2,088 | Countywide Bir | te Per 1,000: All | Year-Old | 12.49 |
| Medications (Inhaled) | 18 | 648 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birt | 100\% |
| Medications (Oral) | 380 | 13,680 |  | Full Serv | chools |  |
| Medications (Other Routes) | 48 | 1,728 | Note: F | ice Schools pro | sic school healt | rvices and |
| Oxygen Continuous or Intermittent | 1 | 36 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 17 | 612 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 2 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,219 |
| Other Procedures | 257 | 9,252 | Number of In-Kin | urs from Health/S | Service | 1,428 |
| Totals | 967 | 34,812 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$30,980 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals a | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th $1,774$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 1,340 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 433 \end{aligned}$ | 1st. 3rd. 6th $1,313$ |
| Number (\#) of students screened in mandated |  |  | 1,803 | 1,339 | 389 | 1,258 |
| Percent (\%) of students screened in mandate |  |  | 101.63\% | 99.93\% | 89.84\% | 95.81\% |
| Number (\#) of students referred for Abnorma |  |  | 149 | 37 | 4 | 327 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 733 | 29 | 198 | 298 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 58.27\% | 2.31\% | 15.74\% | 23.69\% |

# Liberty 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Liberty 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Madison 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026 .
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 141 | 25,380 | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 29 | 5,292 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 4 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 1203 |
| Based on a 36 Wee | Year |  | Dental Health Ed | tion |  | 14 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 11 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | Classes |  | 8 |
| Carbohydrate Counting | 5 | 180 | Pregnancy Pre | Classes |  | 16 |
| Catheterization | 0 | 0 | Sexually Transm | Disease (includ | ) Prevention | 16 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 0 | 0 | Suicide Preven | lasses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensiv | Rate Per 1,000: | th Grade | 4.47 |
| Glucose Monitoring | 5 | 180 | Females |  |  |  |
| Insulin Administration | 5 | 180 | Countywide Bir | te Per 1,000: All | Year-Old | 3.59 |
| Medications (Inhaled) | 28 | 1,008 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stud | eturning to Sch | Giving Birt | $66.67 \%$ |
| Medications (Oral) | 114 | 4,104 |  | Full Serv | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: F | ice Schools provid | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,195 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 20,883 |
| Totals | 157 | 5,652 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$454,503 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | , Referrals a | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th 816 | $\begin{gathered} \text { KG, 1st, 6th } \\ 619 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 171 \end{aligned}$ | $\begin{aligned} & \text { 1st. 3rd. 6th } \\ & 589 \end{aligned}$ |
| Number (\#) of students screened in mandated |  |  | 804 | 602 | 171 | 568 |
| Percent (\%) of students screened in mandate |  |  | 98.53\% | 97.25\% | 100.00\% | 96.43\% |
| Number (\#) of students referred for Abnorma |  |  | 22 | 9 | 1 | 142 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | $\begin{aligned} & \text { Obese } \\ & \text { ( } \geq 95 \text { th) } \end{aligned}$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 347 | 6 | 79 | 136 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 61.09\% | 1.06\% | 13.91\% | 23.94\% |

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$341,568$ |  |  |  |  |
| Average Student Health Room Visits | 1,898 |  |  |  |  |  |
| Average Medication Doses Administered | 550 | 99,072 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 10 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 7050 |
|  |  |  | Dental Health E | tion |  | 19 |
|  | FTE Week Services | Estimated Annual | Nutrition and Ph | Activity Classes |  | 2 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 365 | 13,140 | Pregnancy Prev | Classes |  | 1 |
| Catheterization | 13 | 468 | Sexually Trans | disease (includi | Prevention | 1 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 61 | 2,196 | Suicide Prevent | lasses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 243 | 8,748 | Comprehensiv | Rate Per 1,000 | th Grade | 14.44 |
| Glucose Monitoring | 590 | 21,240 | Females |  |  |  |
| Insulin Administration | 295 | 10,620 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 11.78 |
| Medications (Inhaled) | 524 | 18,864 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 00 grams) | 2.17\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | Returning to Sch | Giving Birth | 59.42\% |
| Medications (Oral) | 1,895 | 68,220 |  | Full Ser | chools |  |
| Medications (Other Routes) | 38 | 1,368 | Note: F | ce Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordina | rovision of donat | kind) health and | al services |
| Specimen Collection or Testing | 21 | 756 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 579 |
| Other Procedures | 1 | 36 | Number of In-Kin | urs from Health/S | Service | 73 |
| Totals | 4,046 | 145,656 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of I Agencies | d Hours Donated |  | \$2,145 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | , Referrals | ollow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th 14,864 | $\begin{gathered} \text { KG, 1st, 6th } \\ 10,713 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 3,435 \end{gathered}$ | 1st. 3rd. 6th 11,360 |
| Number (\#) of students screened in mandate |  |  | 15,526 | 9,711 | 3,016 | 8,115 |
| Percent (\%) of students screened in mandate |  |  | 104.45\% | 90.65\% | 87.80\% | 71.43\% |
| Number (\#) of students referred for Abnorma |  |  | 1,518 | 232 | 36 | 75 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | (5h 4,901 | ( 184 | 1,471 | 1,559 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 60.39\% | 2.27\% | 18.13\% | 19.21\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$316,152$ |  |  |  |  |
| Average Student Health Room Visits |  |  |  |  |  |  |
| Average Medication Doses Administered | 685 | 123,336 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 48 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 39652 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 5 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 36 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | Classes |  | 2 |
| Carbohydrate Counting | 188 | 6,768 | Pregnancy Prev | Classes |  | 490 |
| Catheterization | 62 | 2,232 | Sexually Trans | Disease (includ | ) Prevention | 490 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 6 | 216 | Suicide Prevent | Classes |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 109 | 3,924 | Comprehensiv | Rate Per 1,000: | th Grade | 5.51 |
| Glucose Monitoring | 607 | 21,852 | Females |  |  |  |
| Insulin Administration | 364 | 13,104 | Countywide Bir | te Per 1,000: All | Year-Old | 12.34 |
| Medications (Inhaled) | 562 | 20,232 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | grams) | 10.17\% |
| Medications (Nasel) | 5 | 180 | Percent of Stud | eturning to Sch | Giving Birt | 91.53\% |
| Medications (Oral) | 2,463 | 88,668 |  | Full Serv | chools |  |
| Medications (Other Routes) | 32 | 1,152 | Note: F | ice Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 52 | 1,872 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,050 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 7,771 |
| Totals | 4,450 | 160,200 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$71,282 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th $12,906$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 9,331 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 2,996 \end{gathered}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 9,787 \end{gathered}$ |
| Number (\#) of students screened in mandated |  |  | 12,598 | 9,204 | 3,134 | 9,289 |
| Percent (\%) of students screened in mandate |  |  | 97.61\% | 98.64\% | 104.61\% | 94.91\% |
| Number (\#) of students referred for Abnorma |  |  | 1,015 | 52 | 251 | 2,214 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th })$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 5,430 | 309 | 1,616 | 1,934 |
| Percent of 1st, 3rd, AND 6th grade students by | Percentile |  | 58.46\% | 3.33\% | 17.40\% | 20.82\% |

# Martin 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 875 | 157,536 | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 207 | 37,260 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 9 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 9061 |
|  |  |  | Dental Health | tion |  | 4 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 76 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 184 | 6,624 | Pregnancy Pre | Classes |  | 4 |
| Catheterization | 10 | 360 | Sexually Trans | Disease (includi | ) Prevention | 0 |
| Colostomy, Ileostomy, Jejunostomy | 7 | 252 | Violence Preven | Conflict Resolution | ses | 12 |
| Electronic Monitoring | 1 | 36 | Suicide Prevent | lasses |  | 11 |
| Tube Feeding (e.g., G, J, PEG, NG) | 13 | 468 | Comprehensiv | Rate Per 1,000 | th Grade | 2.18 |
| Glucose Monitoring | 285 | 10,260 | Females |  |  |  |
| Insulin Administration | 120 | 4,320 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 7.98 |
| Medications (Inhaled) | 211 | 7,596 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less tha | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | Returning to Sch | Giving Birth | 100\% |
| Medications (Oral) | 700 | 25,200 |  | Full Se | chools |  |
| Medications (Other Routes) | 4 | 144 | Note: F | ice Schools pro | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 33 | 1,188 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | e Schools |  | 0 |
| Ventilator Dependant Care | 0 | 0 | Number of Full | Students |  | 0 |
| Other Procedures | 719 | 25,884 | Number of In-K | urs from Health/S | Service | 3,720 |
| Totals | 2,287 | 82,332 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated |  | \$242,769 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th 5,412 | $\begin{gathered} \text { KG, 1st, 6th } \\ 4,001 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 1,315 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 4,100 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 5,375 | 3,973 | 949 | 3,937 |
| Percent (\%) of students screened in mandate |  |  | 99.32\% | 99.30\% | 72.17\% | 96.02\% |
| Number (\#) of students referred for Abnorma |  |  | 608 | 138 | 18 | 787 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 2,468 | 188 | 627 | 654 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 62.69\% | 4.78\% | 15.93\% | 16.61\% |

# Monroe 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Monroe 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 256 |  | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 132 | 23,796 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 9 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 6629 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 27 |
|  | FTE Week | Estimated Annual | Nutrition and P | al Activity Classes |  | 9 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 50 | 1,800 | Pregnancy Prev | Classes |  | 0 |
| Catheterization | 10 | 360 | Sexually Tran | Disease (includ | Prevention | 5 |
| Colostomy, Ileostomy, Jejunostomy | 5 | 180 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 0 | 0 | Suicide Preve | asses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 25 | 900 | Comprehensiv | Rate Per 1,000: | th Grade | 0.56 |
| Glucose Monitoring | 50 | 1,800 | Females |  |  |  |
| Insulin Administration | 40 | 1,440 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 5.59 |
| Medications (Inhaled) | 5 | 180 | Females |  |  |  |
| Medications (Injection) | 107 | 3,852 | Low Weight Bir | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 100\% |
| Medications (Oral) | 486 | 17,496 |  | Full Ser | chools |  |
| Medications (Other Routes) | 23 | 828 | Note: F | ice Schools provid | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 515 |
| Other Procedures | 25 | 900 | Number of In-Kin | urs from Health/S | Service | 0 |
| Totals | 826 | 29,736 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$0 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
| Screenings, Referrals and Follow-up |  |  | Growth and |  |  |  |
|  |  |  | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated grade levels for each screening) |  |  | KG, 1st, 3rd, 6th 2,514 | $\begin{gathered} \text { KG, 1st, 6th } \\ 1,889 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 588 \end{aligned}$ | 1st. 3rd. 6th $1,872$ |
| Number (\#) of students screened in mandated grades |  |  | 2,528 | 1,874 | 587 | 1,865 |
| Percent (\%) of students screened in mandated grades |  |  | 100.56\% | 99.21\% | 99.83\% | 99.63\% |
| Number (\#) of students referred for Abnormal results |  |  | 127 | 24 | 5 | 400 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 1,312 | 93 | 152 | 308 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 70.35\% | 4.99\% | 8.15\% | 16.51\% |

# Nassau 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Nassau 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Forida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Okaloosa 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Okaloosa 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Fiorida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Okeechobee 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hioriod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Okeechobee 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 348 | 62,640 | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 201 | 36,108 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 7 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 4395 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 70 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 225 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 46 | 1,656 | Pregnancy Pre | Classes |  | 4 |
| Catheterization | 13 | 468 | Sexually Trans | Disease (includ | ) Prevention | 6 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 100 |
| Electronic Monitoring | 21 | 756 | Suicide Prevent | lasses |  | 2 |
| Tube Feeding (e.g., G, J, PEG, NG) | 5 | 180 | Comprehensiv | Rate Per 1,000: | th Grade | 24.23 |
| Glucose Monitoring | 42 | 1,512 | Females |  |  |  |
| Insulin Administration | 27 | 972 | Countywide Bir | te Per 1,000: All | Year-Old | 18.24 |
| Medications (Inhaled) | 49 | 1,764 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | grams) | 8.33\% |
| Medications (Nasel) | 3 | 108 | Percent of Stu | eturning to Sch | Giving Birt | 27.78\% |
| Medications (Oral) | 916 | 32,976 |  | Full Serv | chools |  |
| Medications (Other Routes) | 8 | 288 | Note: F | ice Schools provid | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 5 | 180 |  | on schoo | puses. |  |
| Tracheostomy Care | 5 | 180 | Number of Full S | Schools |  | 3 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,847 |
| Other Procedures | 27 | 972 | Number of In-Kin | urs from Health/S | Service | 2,122 |
| Totals | 1,167 | 42,012 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$62,306 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals a | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th $1,897$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 1,371 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 411 \end{aligned}$ | 1st. 3rd. 6th $1,429$ |
| Number (\#) of students screened in mandated |  |  | 1,888 | 1,361 | 409 | 1,504 |
| Percent (\%) of students screened in mandate |  |  | 99.53\% | 99.27\% | 99.51\% | 105.25\% |
| Number (\#) of students referred for Abnorma |  |  | 184 | 10 | 7 | 388 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 807 | 39 | 220 | 438 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 53.66\% | 2.59\% | 14.63\% | 29.12\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 6,516 | 1,172,916 | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 1,357 | 244,224 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 3 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 3248 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 15 |
|  | FTE Week Services | Estimated Annual | Nutrition and P | al Activity Classes |  | 6490 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 608 | 21,888 | Pregnancy Prev | Classes |  | 58 |
| Catheterization | 160 | 5,760 | Sexually Tran | Disease (includ | Prevention | 58 |
| Colostomy, Ileostomy, Jejunostomy | 207 | 7,452 | Violence Preven | Conflict Resolution | ses | 12 |
| Electronic Monitoring | 127 | 4,572 | Suicide Preven | lasses |  | 2 |
| Tube Feeding (e.g., G, J, PEG, NG) | 519 | 18,684 | Comprehensiv | Rate Per 1,000: | th Grade | 0 |
| Glucose Monitoring | 1,291 | 46,476 | Females |  |  |  |
| Insulin Administration | 889 | 32,004 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 6.71 |
| Medications (Inhaled) | 1,092 | 39,312 | Females |  |  |  |
| Medications (Injection) | 211 | 7,596 | Low Weight Bi | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 308 | 11,088 | Percent of Stu | eturning to Sc | Giving Birth | 0\% |
| Medications (Oral) | 4,204 | 151,344 |  | Full Se | chools |  |
| Medications (Other Routes) | 72 | 2,592 | Note: F | ice Schools pro | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 13 | 468 | coordinat | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 39 | 1,404 |  | on scho | uses. |  |
| Tracheostomy Care | 99 | 3,564 | Number of Full S | Schools |  | 4 |
| Ventilator Dependant Care | 2 | 72 | Number of Full | Students |  | 6,129 |
| Other Procedures | 466 | 16,776 | Number of In-Kin | urs from Health/S | Service | 34,705 |
| Totals | 10,307 | 371,052 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$690,591 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th 59,520 | $\begin{gathered} \text { KG, 1st, 6th } \\ 43,580 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 13,666 \end{gathered}$ | 1st. 3rd. 6th 45,121 |
| Number (\#) of students screened in mandate |  |  | 56,698 | 40,332 | 13,347 | 41,499 |
| Percent (\%) of students screened in mandate |  |  | 95.26\% | 92.55\% | 97.67\% | 91.97\% |
| Number (\#) of students referred for Abnorma |  |  | 6,615 | 1,398 | 717 | 8,962 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 25,349 | (1,816 | 6,597 | 7,737 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 61.08\% | 4.38\% | 15.90\% | 18.64\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual |  |  |  |  |
| Average Student Health Room Visits | 3,922 | 705,960 |  |  |  |  |
| Average Medication Doses Administered | 522 | 93,888 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
|  |  |  | Dental Health E | tion |  | N/A |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | d Other Drug Abu | vention | N/A |
| Carbohydrate Counting | 309 | 11,124 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 155 | 5,580 | Sexually Tran | Disease (includ | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 6 | 216 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 25 | 900 | Suicide Preven | lasses |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 161 | 5,796 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 763 | 27,468 | Females |  |  |  |
| Insulin Administration | 485 | 17,460 | Countywide Birth | te Per 1,000: All 11 | Year-Old | N/A |
| Medications (Inhaled) | 392 | 14,112 | Females |  |  |  |
| Medications (Injection) | 72 | 2,592 | Low Weight Bi | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | N/A |
| Medications (Oral) | 1,601 | 57,636 |  | Full Se | chools |  |
| Medications (Other Routes) | 58 | 2,088 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 5 | 180 |  | on scho | uses. |  |
| Tracheostomy Care | 84 | 3,024 | Number of Full S | Schools |  | 10 |
| Ventilator Dependant Care | 0 | 0 | Number of Full | Students |  | 11,047 |
| Other Procedures | 561 | 20,196 | Number of In-Kin | urs from Health/S | Service | 59,624 |
| Totals | 4,677 | 168,372 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$1,749,386 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | , Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandate Number of students in mandated grades (mind | levels for ea uts) | reening) | KG, 1st, 3rd, 6th $17,248$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 12,630 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 4,242 \end{gathered}$ | 1st. 3rd. 6th 13,144 |
| Number (\#) of students screened in mandate |  |  | 16,708 | 11,743 | 3,757 | 12,640 |
| Percent (\%) of students screened in mandate |  |  | 96.87\% | 92.98\% | 88.57\% | 96.17\% |
| Number (\#) of students referred for Abnorma |  |  | 886 | 489 | 168 | 2,280 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 7,422 | 708 | 2,293 | 2,217 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 58.72\% | 5.60\% | 18.14\% | 17.54\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 4,177 | 751,788 | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 1,204 | 216,720 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Typ |  |  | Number of Com | ensive Schools |  | 3 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 4065 |
| Based on a 36 Wee | Year |  | Dental Health | tion |  | 8 |
|  | FTE Week Services | Estimated Annual | Nutrition and P | Activity Classes |  | 94 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 702 | 25,272 | Pregnancy Prev | Classes |  | 42 |
| Catheterization | 62 | 2,232 | Sexually Trans | Disease (includi | ) Prevention | 42 |
| Colostomy, Ileostomy, Jejunostomy | 27 | 972 | Violence Preven | Conflict Resolution | ses | 3 |
| Electronic Monitoring | 107 | 3,852 | Suicide Preven | lasses |  | 9 |
| Tube Feeding (e.g., G, J, PEG, NG) | 291 | 10,476 | Comprehensiv | Rate Per 1,000: | th Grade | 0.94 |
| Glucose Monitoring | 1,758 | 63,288 | Females |  |  |  |
| Insulin Administration | 1,085 | 39,060 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 5.65 |
| Medications (Inhaled) | 698 | 25,128 | Females |  |  |  |
| Medications (Injection) | 5 | 180 | Low Weight Bi | \% of births less th | 0 grams) | $0 \%$ |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 100\% |
| Medications (Oral) | 4,074 | 146,664 |  | Full Se | chools |  |
| Medications (Other Routes) | 158 | 5,688 | Note: Full | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 10 | 360 | coordinate | provision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 115 | 4,140 |  | on scho | uses. |  |
| Tracheostomy Care | 86 | 3,096 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full | Students |  | 1,997 |
| Other Procedures | 4 | 144 | Number of In-Kin | urs from Health/S | Service | 22,537 |
| Totals | 9,182 | 330,552 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | al | \$554,909 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for $e$ uts) | reening) | KG, 1st, 3rd, 6th 53,752 | $\begin{gathered} \text { KG, 1st, 6th } \\ 39,334 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 11,927 \end{gathered}$ | 1st. 3rd. 6th $40,649$ |
| Number (\#) of students screened in mandate |  |  | 48,269 | 34,993 | 10,654 | 35,705 |
| Percent (\%) of students screened in mandate |  |  | 89.80\% | 88.96\% | 89.33\% | 87.84\% |
| Number (\#) of students referred for Abnorma |  |  | 5,492 | 821 | 186 | 5,038 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 21,071 | 1,113 | 6,254 | 7,267 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 59.01\% | 3.12\% | 17.52\% | 20.35\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Annual$594,108$ |  |  |  |  |
| Average Student Health Room Visits | 3,301 |  |  |  |  |  |
| Average Medication Doses Administered | 1,079 | 594,108 194,184 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | N/A |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacco Classes | Classes |  | N/A |
| Carbohydrate Counting | 892 | 32,112 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 55 | 1,980 | Sexually Transm | Disease (includ | ) Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 47 | 1,692 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 18 | 648 | Suicide Preven | Classes |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 258 | 9,288 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 1,360 | 48,960 | Females |  |  |  |
| Insulin Administration | 814 | 29,304 | Countywide Bir | te Per 1,000: All | Year-Old | N/A |
| Medications (Inhaled) | 1,069 | 38,484 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 10 | 360 | Percent of Stud | eturning to Schoo | Giving Birt | N/A |
| Medications (Oral) | 3,173 | 114,228 |  | Full Ser | chools |  |
| Medications (Other Routes) | 328 | 11,808 | Note: F | ice Schools pro | sic school healt | rvices and |
| Oxygen Continuous or Intermittent | 2 | 72 | coordinat | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 64 | 2,304 |  | on schoo | puses. |  |
| Tracheostomy Care | 24 | 864 | Number of Full S | Schools |  | 4 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 4,146 |
| Other Procedures | 118 | 4,248 | Number of In-Kin | urs from Health/S | Service | 8,455 |
| Totals | 8,232 | 296,352 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$380,195 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | $\begin{gathered} \text { KG, 1st, 3rd, 6th } \\ 20,760 \end{gathered}$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 15,249 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 5,122 \end{gathered}$ | 1st. 3rd. 6th 15,837 |
| Number (\#) of students screened in mandated |  |  | 21,223 | 15,383 | 5,128 | 16,044 |
| Percent (\%) of students screened in mandate |  |  | 102.23\% | 100.88\% | 100.12\% | 101.31\% |
| Number (\#) of students referred for Abnorma |  |  | 1,303 | 434 | 109 | 238 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th })$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 9,856 | 915 | 2,374 | 2,899 |
| Percent of 1st, 3rd, AND 6th grade students by | Percentile |  | 61.43\% | 5.70\% | 14.80\% | 18.07\% |

# Pinellas 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Pinellas 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Forida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$545,868$ |  |  |  |  |
| Average Student Health Room Visits | 3,033 |  |  |  |  |  |
| Average Medication Doses Administered | 826 | 148,644 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 6 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 5456 |
|  |  |  | Dental Health | tion |  | 1 |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 0 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 275 | 9,900 | Pregnancy Prev | Classes |  | 1 |
| Catheterization | 71 | 2,556 | Sexually Trans | Disease (includ | Prevention | 0 |
| Colostomy, Ileostomy, Jejunostomy | 21 | 756 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 47 | 1,692 | Suicide Preve | asses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 661 | 23,796 | Comprehensiv | Rate Per 1,000: | th Grade | 2.14 |
| Glucose Monitoring | 650 | 23,400 | Females |  |  |  |
| Insulin Administration | 406 | 14,616 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 7.44 |
| Medications (Inhaled) | 757 | 27,252 | Females |  |  |  |
| Medications (Injection) | 40 | 1,440 | Low Weight Bi | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 23 | 828 | Percent of Stu | eturning to Sc | Giving Birth | 100\% |
| Medications (Oral) | 2,704 | 97,344 |  | Full Se | hools |  |
| Medications (Other Routes) | 191 | 6,876 | Note: F | ice Schools provid | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 42 | 1,512 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 18 |
| Ventilator Dependant Care | 10 | 360 | Number of Full | Students |  | 15,350 |
| Other Procedures | 94 | 3,384 | Number of In-Kin | urs from Health/S | Service | 35,500 |
| Totals | 5,992 | 215,712 | Agencies <br> Dollar Value of In-Kind Hours Donated by Local |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of Agencies | Hours Donated | cal | \$1,158,191 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
| Screenings, Referrals and Follow-up <br> Target Populations (Mandated grade levels for each screening) |  |  |  |  |  | Growth and Devopment with |
|  |  |  |  | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated grade levels for each screening) <br> Number of students in mandated grades (minus opt-outs) |  |  | KG, 1st, 3rd, 6th | KG, 1st, 6th | $\begin{gathered} \text { 6th } \\ 7,321 \end{gathered}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 23,323 \end{gathered}$ |
| Number (\#) of students screened in mandated grades |  |  | 30,582 | 22,300 | 7,641 | 25,476 |
| Percent (\%) of students screened in mandated grades |  |  | 99.53\% | 98.15\% | 104.37\% | 109.23\% |
| Number (\#) of students referred for Abnormal results |  |  | 3,522 | 361 | 213 | 3,871 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 15,228 | 1,099 | 3,994 | 5,155 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 59.77\% | 4.31\% | 15.68\% | 20.23\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual |  |  |  |  |
| Average Student Health Room Visits | 383 | 68,940 |  |  |  |  |
| Average Medication Doses Administered | 153 | 27,540 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
|  |  |  | Dental Health E | tion |  | N/A |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 60 | 2,160 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 19 | 684 | Sexually Transm | Disease (includ | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 0 | 0 | Suicide Preven | lasses |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 106 | 3,816 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 134 | 4,824 | Females |  |  |  |
| Insulin Administration | 83 | 2,988 | Countywide Birth | te Per 1,000: All 1 | Year-Old | N/A |
| Medications (Inhaled) | 104 | 3,744 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | N/A |
| Medications (Oral) | 567 | 20,412 |  | Full Ser | chools |  |
| Medications (Other Routes) | 11 | 396 | Note: F | ice Schools provid | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 11 | 396 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 6 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 4,130 |
| Other Procedures | 483 | 17,388 | Number of In-Kin | urs from Health/S | Service | 0 |
| Totals | 1,578 | 56,808 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated |  | \$0 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals and | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th $3,053$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 2,192 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 673 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 2,218 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 2,869 | 2,199 | 679 | 2,087 |
| Percent (\%) of students screened in mandate |  |  | 93.97\% | 100.32\% | 100.89\% | 94.09\% |
| Number (\#) of students referred for Abnorma |  |  | 482 | 29 | 0 | 157 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 1,189 | 86 | 349 | 463 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 56.97\% | 4.12\% | 16.72\% | 22.18\% |

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# St. Johns 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual |  |  |  |  |
| Average Student Health Room Visits | 1,599 | 287,748 |  |  |  |  |
| Average Medication Doses Administered | 450 | 80,928 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
|  |  |  | Dental Health E | tion |  | N/A |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | d Other Drug Abu | vention | N/A |
| Carbohydrate Counting | 527 | 18,972 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 49 | 1,764 | Sexually Transm | Disease (includ | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 11 | 396 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 121 | 4,356 | Suicide Preven | Classes |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 188 | 6,768 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 896 | 32,256 | Females |  |  |  |
| Insulin Administration | 478 | 17,208 | Countywide Birth | te Per 1,000: All 11 | Year-Old | N/A |
| Medications (Inhaled) | 296 | 10,656 | Females |  |  |  |
| Medications (Injection) | 5 | 180 | Low Weight Bir | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 18 | 648 | Percent of Stu | eturning to Schoc | Giving Birth | N/A |
| Medications (Oral) | 1,325 | 47,700 |  | Full Se | chools |  |
| Medications (Other Routes) | 126 | 4,536 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 61 | 2,196 | Number of Full S | Schools |  | 4 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 2,527 |
| Other Procedures | 64 | 2,304 | Number of In-Kin | urs from Health/S | Service | 3,150 |
| Totals | 4,165 | 149,940 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$103,803 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th $9,993$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 7,426 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ \text { 2,565 } \end{gathered}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 7,628 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 9,273 | 7,061 | 2,506 | 7,469 |
| Percent (\%) of students screened in mandate |  |  | 92.79\% | 95.08\% | 97.70\% | 97.92\% |
| Number (\#) of students referred for Abnorma |  |  | 476 | 120 | 7 | 0 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 5,394 | 288 | 915 | 872 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 72.22\% | 3.86\% | 12.25\% | 11.67\% |

## St. Lucie 2014-2015 Summary of School Health Services

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# St. Lucie 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Forida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Santa Rosa 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Forida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual$313,380$ | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 1,741 |  | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 534 | 313,380 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 37 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 34150 |
|  |  |  | Dental Health | tion |  | 59 |
|  | FTE Week Services | Estimated Annual | Nutrition and Ph | Activity Classes |  | 1109 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 395 | 14,220 | Pregnancy Prev | Classes |  | 146 |
| Catheterization | 35 | 1,260 | Sexually Trans | Disease (includi | ) Prevention | 192 |
| Colostomy, Ileostomy, Jejunostomy | 5 | 180 | Violence Preven | Conflict Resolution | ses | 10 |
| Electronic Monitoring | 0 | 0 | Suicide Prevent | lasses |  | 2 |
| Tube Feeding (e.g., G, J, PEG, NG) | 97 | 3,492 | Comprehensiv | Rate Per 1,000 | th Grade | 2.97 |
| Glucose Monitoring | 757 | 27,252 | Females |  |  |  |
| Insulin Administration | 373 | 13,428 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 6.99 |
| Medications (Inhaled) | 332 | 11,952 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight B | \% of births less th | 00 grams) | 2.78\% |
| Medications (Nasel) | 18 | 648 | Percent of Stud | Returning to Schoo | C Giving Birth | 97.22\% |
| Medications (Oral) | 1,851 | 66,636 |  | Full Ser | chools |  |
| Medications (Other Routes) | 95 | 3,420 | Note: Fuls | ice Schools provid | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donat | kind) health and | ial services |
| Specimen Collection or Testing | 22 | 792 |  | on sch | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 2 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,276 |
| Other Procedures | 36 | 1,296 | Number of In-K | urs from Health/S | Service | 16,457 |
| Totals | 4,016 | 144,576 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated |  | \$574,182 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals | ollow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandate Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th 12,805 | $\begin{gathered} \text { KG, 1st, 6th } \\ 9,439 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 3,332 \end{gathered}$ | 1st. 3rd. 6th 9,827 |
| Number (\#) of students screened in mandate |  |  | 12,442 | 9,421 | 3,259 | 10,037 |
| Percent (\%) of students screened in mandate |  |  | 97.17\% | 99.81\% | 97.81\% | 102.14\% |
| Number (\#) of students referred for Abnorma |  |  | 706 | 225 | 33 | 375 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 6,423 | 289 | 1,649 | 1,676 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 63.99\% | 2.88\% | 16.43\% | 16.70\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily2,248 | Annual$404,640$ |  |  |  |  |
| Average Student Health Room Visits |  |  |  |  |  |  |
| Average Medication Doses Administered | 584 | 105,048 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
| Based on a 36 Week | Year |  | Dental Health E | tion |  | N/A |
|  | FTE Week | Estimated | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 811 | 29,196 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 63 | 2,268 | Sexually Trans | disease (includi | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 25 | 900 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 38 | 1,368 | Suicide Prevent | lasses |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 151 | 5,436 | Comprehensiv | Rate Per 1,000 | th Grade | N/A |
| Glucose Monitoring | 1,186 | 42,696 | Females |  |  |  |
| Insulin Administration | 838 | 30,168 | Countywide Birth | te Per 1,000: All 1 | Year-Old | N/A |
| Medications (Inhaled) | 530 | 19,080 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight B | births less thas | gram |  |
| Medications (Nasel) | 16 | 576 | Percent of Stu | Returning to Sch | Giving Birth | N/A |
| Medications (Oral) | 1,428 | 51,408 |  | Full Servid | chools |  |
| Medications (Other Routes) | 106 | 3,816 | Note: F | ce Schools pro | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 29 | 1,044 | coordinat | rovision of donat | ind) health and | al services |
| Specimen Collection or Testing | 37 | 1,332 |  | on scho | uses. |  |
| Tracheostomy Care | 35 | 1,260 | Number of Full S | Schools |  | 10 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 13,736 |
| Other Procedures | 12 | 432 | Number of In-Kin | urs from Health/S | Service | 1,992 |
| Totals | 5,305 | 190,980 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of I Agencies | d Hours Donated |  | \$52,153 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | , Referrals | ollow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th 19,135 | $\begin{gathered} \text { KG, 1st, 6th } \\ 14,058 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 4,845 \end{gathered}$ | 1st. 3rd. 6th 14,354 |
| Number (\#) of students screened in mandate |  |  | 18,552 | 13,712 | 4,981 | 14,129 |
| Percent (\%) of students screened in mandate |  |  | 96.95\% | 97.54\% | 102.81\% | 98.43\% |
| Number (\#) of students referred for Abnormal results |  |  | 1,330 | 170 | 134 | 2,107 |
| Body Mass Index Screening Results |  |  | Healthy Weight | Underweight | Overweight | Obese |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | (5h 9,354 | (<5th 573 | 2,053 | 2,149 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 66.20\% | 4.06\% | 14.53\% | 15.21\% |

# Sumter 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Annual |  |  |  |  |
| Average Student Health Room Visits | 195 | 35,172 |  |  |  |  |
| Average Medication Doses Administered | 53 | 9,540 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
|  |  |  | Dental Health E | tion |  | N/A |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | d Other Drug Abus | vention | N/A |
| Carbohydrate Counting | 21 | 756 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 26 | 936 | Sexually Tran | Disease (includ | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 0 | 0 | Suicide Preven | lasses |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 8 | 288 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 67 | 2,412 | Females |  |  |  |
| Insulin Administration | 24 | 864 | Countywide Birth | te Per 1,000: All 1 | Year-Old | N/A |
| Medications (Inhaled) | 66 | 2,376 | Females |  |  |  |
| Medications (Injection) | 4 | 144 | Low Weight Bi | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Schoc | Giving Birth | N/A |
| Medications (Oral) | 166 | 5,976 |  | Full Servic | chools |  |
| Medications (Other Routes) | 5 | 180 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 7 | 252 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 3 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 2,443 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 13,454 |
| Totals | 394 | 14,184 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$528,761 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals an | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | $\begin{gathered} \text { KG, 1st, 3rd, 6th } \\ 2,706 \end{gathered}$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 2,053 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 656 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 2,005 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 2,605 | 2,009 | 618 | 2,003 |
| Percent (\%) of students screened in mandate |  |  | 96.27\% | 97.86\% | 94.21\% | 99.90\% |
| Number (\#) of students referred for Abnorma |  |  | 223 | 32 | 15 | 272 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 1,295 | 52 | 369 | 287 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 64.65\% | 2.60\% | 18.42\% | 14.33\% |

# Suwannee 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Forida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 271 |  | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 101 | 18,252 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 7 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 5869 |
|  |  |  | Dental Health E | tion |  | 32 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 200 |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc | d Other Drug Abus | vention | 0 |
|  | Report |  | Classes |  |  |  |
| Carbohydrate Counting | 46 | 1,656 | Pregnancy Prev | Classes |  | 30 |
| Catheterization | 5 | 180 | Sexually Trans | Disease (includ | Prevention | 0 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 94 |
| Electronic Monitoring | 33 | 1,188 | Suicide Preven | Classes |  | 30 |
| Tube Feeding (e.g., G, J, PEG, NG) | 17 | 612 | Comprehensiv | Rate Per 1,000: | th Grade | 4.32 |
| Glucose Monitoring | 67 | 2,412 | Females |  |  |  |
| Insulin Administration | 32 | 1,152 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 11.67 |
| Medications (Inhaled) | 105 | 3,780 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 33.33\% |
| Medications (Oral) | 361 | 12,996 |  | Full Ser | chools |  |
| Medications (Other Routes) | 9 | 324 | Note: F | ice Schools provid | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 6 | 216 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 0 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 0 |
| Other Procedures | 7 | 252 | Number of In-Kin | urs from Health/S | Service | 5,297 |
| Totals | 688 | 24,768 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$1,023,600 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals and | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | $\begin{aligned} & \text { KG, 1st, 3rd, 6th } \\ & 1,878 \end{aligned}$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 1,405 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 434 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 1,384 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 1,935 | 1,429 | 416 | 1,431 |
| Percent (\%) of students screened in mandate |  |  | 103.04\% | 101.71\% | 95.85\% | 103.40\% |
| Number (\#) of students referred for Abnorma |  |  | 160 | 56 | 2 | 351 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 838 | 29 | 239 | 325 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 58.56\% | 2.03\% | 16.70\% | 22.71\% |

Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 245 |  | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 74 | 13,356 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 4 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 2572 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 0 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 0 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 46 | 1,656 | Pregnancy Prev | Classes |  | 0 |
| Catheterization | 6 | 216 | Sexually Tran | Disease (includ | Prevention | 0 |
| Colostomy, Ileostomy, Jejunostomy | 6 | 216 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 0 | 0 | Suicide Preve | asses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 10 | 360 | Comprehensiv | Rate Per 1,000: | th Grade | 4.98 |
| Glucose Monitoring | 70 | 2,520 | Females |  |  |  |
| Insulin Administration | 50 | 1,800 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 15.52 |
| Medications (Inhaled) | 25 | 900 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 100\% |
| Medications (Oral) | 296 | 10,656 |  | Full Ser | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 82 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 1,648 |
| Totals | 509 | 18,324 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$0 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals and | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th 976 | $\begin{gathered} \text { KG, 1st, 6th } \\ 744 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 204 \end{aligned}$ | 1st. 3rd. 6th |
| Number (\#) of students screened in mandate |  |  | 1,016 | 697 | 198 | 684 |
| Percent (\%) of students screened in mandate |  |  | 104.10\% | 93.68\% | 97.06\% | 97.85\% |
| Number (\#) of students referred for Abnorma |  |  | 36 | 12 | 2 | 5 |
| Body Mass Index Screening Results |  |  | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 428 | 23 | 102 | 131 |
| Percent of 1st, 3rd, AND 6th grade students by BMI Percentile |  |  | 62.57\% | 3.36\% | 14.91\% | 19.15\% |

# Union 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Union 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Foride
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services <br> Note: Comprehensive school health services include basic school health services and additional prevention services and care management to promote retention in school. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Annual |  |  |  |  |
| Average Student Health Room Visits | 95 | 17,028 |  |  |  |  |
| Average Medication Doses Administered | 32 | 5,724 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | N/A |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | N/A |
|  |  |  | Dental Health E | tion |  | N/A |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | N/A |
| Procedures and Medication Doses | Reported | Services | Alcohol, Tobacc Classes | d Other Drug Abus | vention | N/A |
| Carbohydrate Counting | 13 | 468 | Pregnancy Prev | Classes |  | N/A |
| Catheterization | 0 | 0 | Sexually Tran | Disease (includ | Prevention | N/A |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | N/A |
| Electronic Monitoring | 0 | 0 | Suicide Preven | lasses |  | N/A |
| Tube Feeding (e.g., G, J, PEG, NG) | 15 | 540 | Comprehensiv | Rate Per 1,000: | th Grade | N/A |
| Glucose Monitoring | 29 | 1,044 | Females |  |  |  |
| Insulin Administration | 8 | 288 | Countywide Birth | te Per 1,000: All 1 | Year-Old | N/A |
| Medications (Inhaled) | 10 | 360 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | N/A |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | N/A |
| Medications (Oral) | 140 | 5,040 |  | Full Ser | chools |  |
| Medications (Other Routes) | 1 | 36 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donated | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,228 |
| Other Procedures | 11 | 396 | Number of In-Kin | urs from Health/S | Service | 0 |
| Totals | 227 | 8,172 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$0 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | Referrals an | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th 748 | $\begin{aligned} & \text { KG, 1st, 6th } \\ & 572 \end{aligned}$ | $\begin{aligned} & \text { 6th } \\ & 175 \end{aligned}$ | $\begin{aligned} & \text { 1st. 3rd. 6th } \\ & 539 \end{aligned}$ |
| Number (\#) of students screened in mandate |  |  | 685 | 517 | 145 | 496 |
| Percent (\%) of students screened in mandate |  |  | 91.58\% | 90.38\% | 82.86\% | 92.02\% |
| Number (\#) of students referred for Abnorma |  |  | 25 | 18 | 2 | 0 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 311 | 7 | 93 | 85 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 62.70\% | 1.41\% | 18.75\% | 17.14\% |

# Volusia 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 1,574 | 283,284 | services and additional prevention services and care management to |  |  |  |
| Average Medication Doses Administered | 474 | 85,248 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 3 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 3532 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 7 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 31 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 388 | 13,968 | Pregnancy Pre | Classes |  | 6 |
| Catheterization | 84 | 3,024 | Sexually Trans | Disease (includ | ) Prevention | 0 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 22 |
| Electronic Monitoring | 4 | 144 | Suicide Preven | lasses |  | 22 |
| Tube Feeding (e.g., G, J, PEG, NG) | 82 | 2,952 | Comprehensiv | Rate Per 1,000: | th Grade | 8.73 |
| Glucose Monitoring | 592 | 21,312 | Females |  |  |  |
| Insulin Administration | 464 | 16,704 | Countywide Bir | te Per 1,000: All | Year-Old | 7.92 |
| Medications (Inhaled) | 363 | 13,068 | Females |  |  |  |
| Medications (Injection) | 23 | 828 | Low Weight Bi | \% of births less th | grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stud | Returning to Scho | Giving Birt | 80\% |
| Medications (Oral) | 1,512 | 54,432 |  | Full Serv | chools |  |
| Medications (Other Routes) | 6 | 216 | Note: F | ice Schools provid | ic school health | rvices and |
| Oxygen Continuous or Intermittent | 4 | 144 | coordinate | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 45 | 1,620 |  | on schoo | puses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 5 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 4,485 |
| Other Procedures | 16 | 576 | Number of In-Kin | urs from Health/S | Service | 1,031 |
| Totals | 3,583 | 128,988 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$28,412 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and |
|  | , Referrals | ollow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | levels for ea uts) | reening) | KG, 1st, 3rd, 6th $18,605$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 13,910 \end{gathered}$ | $\begin{gathered} \text { 6th } \\ 4,521 \end{gathered}$ | 1st. 3rd. 6th 13,763 |
| Number (\#) of students screened in mandated |  |  | 18,193 | 13,373 | 4,114 | 12,368 |
| Percent (\%) of students screened in mandate |  |  | 97.79\% | 96.14\% | 91.00\% | 89.86\% |
| Number (\#) of students referred for Abnorma |  |  | 1,176 | 474 | 80 | 1,182 |
|  | ss Index Sc | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th })$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 8,358 | 297 | 1,871 | 1,842 |
| Percent of 1st, 3rd, AND 6th grade students by | Percentile |  | 67.58\% | 2.40\% | 15.13\% | 14.89\% |

# Wakulla 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Hiofica
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Wakulla 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horida
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 307 |  | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 71 | 12,780 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 2 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 1100 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 3 |
|  | FTE Week | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 0 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 72 | 2,592 | Pregnancy Prev | Classes |  | 234 |
| Catheterization | 0 | 0 | Sexually Tran | Disease (includ | Prevention | 0 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 0 |
| Electronic Monitoring | 0 | 0 | Suicide Preven | lasses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 9 | 324 | Comprehensiv | Rate Per 1,000: | th Grade | 2.38 |
| Glucose Monitoring | 170 | 6,120 | Females |  |  |  |
| Insulin Administration | 81 | 2,916 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 9.7 |
| Medications (Inhaled) | 12 | 432 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 100\% |
| Medications (Oral) | 257 | 9,252 |  | Full Servic | chools |  |
| Medications (Other Routes) | 5 | 180 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinate | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full | Students |  | 1,317 |
| Other Procedures | 231 | 8,316 | Number of In-Kin | urs from Health/S | Service | 3,460 |
| Totals | 837 | 30,132 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$106,000 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals and | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th $1,501$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 1,149 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 378 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 1,081 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 1,372 | 1,080 | 333 | 991 |
| Percent (\%) of students screened in mandate |  |  | 91.41\% | 93.99\% | 88.10\% | 91.67\% |
| Number (\#) of students referred for Abnorma |  |  | 76 | 24 | 17 | 25 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 597 | 17 | 145 | 232 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 60.24\% | 1.72\% | 14.63\% | 23.41\% |

# Walton 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026 .
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Walton 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
F아물
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual | Note: Comprehensive school health services include basic school health |  |  |  |
| Average Student Health Room Visits | 478 |  | services and additional prevention services and care management to promote retention in school. |  |  |  |
| Average Medication Doses Administered | 169 | 30,384 |  |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 3 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 1994 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 19 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 155 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 132 | 4,752 | Pregnancy Prev | Classes |  | 44 |
| Catheterization | 8 | 288 | Sexually Trans | Disease (includ | Prevention | 0 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 4 |
| Electronic Monitoring | 1 | 36 | Suicide Preve | asses |  | 0 |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensiv | Rate Per 1,000: | th Grade | 6.05 |
| Glucose Monitoring | 188 | 6,768 | Females |  |  |  |
| Insulin Administration | 137 | 4,932 | Countywide Birth | te Per 1,000: All 1 | Year-Old | 11.56 |
| Medications (Inhaled) | 180 | 6,480 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bir | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 100\% |
| Medications (Oral) | 524 | 18,864 |  | Full Ser | chools |  |
| Medications (Other Routes) | 3 | 108 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donate | kind) health and | cial services |
| Specimen Collection or Testing | 5 | 180 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 3 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 1,407 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 5,532 |
| Totals | 1,178 | 42,408 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$132,033 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | Referrals and | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | KG, 1st, 3rd, 6th 2,741 | $\begin{gathered} \text { KG, 1st, 6th } \\ 2078 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 636 \end{aligned}$ | $\begin{gathered} \text { 1st. 3rd. 6th } \\ 2,063 \end{gathered}$ |
| Number (\#) of students screened in mandate |  |  | 2,722 | 2,068 | 635 | 1,964 |
| Percent (\%) of students screened in mandate |  |  | 99.31\% | 99.52\% | 99.84\% | 95.20\% |
| Number (\#) of students referred for Abnorma |  |  | 172 | 21 | 1 | 455 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $(\geq 95 t h)$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 1,158 | 39 | 349 | 418 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 58.96\% | 1.99\% | 17.77\% | 21.28\% |

# Washington 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
Horiod
HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.


# Washington 2014-2015 Summary of School Health Services 

Legislative Authority for School Health Services provided by Florida Statute Sections 381.0056, 381.0057, 402.3026.
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HEALTH
Note: The data contained in this report is a combination of data from local county Annual School Health Service Reports, service data $\overline{\text { entered into the Department of Health - Health Management System, Vital Statistics, Schedule C Funding Allocation Reports, and the }}$ Department of Education (DOE). Annual school health service reports submitted by Florida counties contain information on school health services provided by county health departments, school districts and community partners.

| Estimated Health Room Visits and Medication Doses Administered |  |  | Schools with Comprehensive School Health Services |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Daily | Annual0 | Note: Comprehensive school health services include basic school health services and additional prevention services and care management to |  |  |  |
| Average Student Health Room Visits | 0 |  |  |  |  |  |
| Average Medication Doses Administered | 30 | 5,328 | promote retention in school. |  |  |  |
| Annual Medical Procedures and Medication Doses by Type |  |  | Number of Com | ensive Schools |  | 5 |
| Based on a 36 Week School Year |  |  | Number of Com | ensive Students |  | 2731 |
| Based on a 36 Wee | Year |  | Dental Health E | tion |  | 15 |
|  | FTE Week Services | Estimated <br> Annual | Nutrition and P | Activity Classes |  | 65 |
| Procedures and Medication Doses | Reported | Services | Classes |  |  |  |
| Carbohydrate Counting | 13 | 468 | Pregnancy Prev | Classes |  | 21 |
| Catheterization | 0 | 0 | Sexually Tran | Disease (includ | Prevention | 29 |
| Colostomy, Ileostomy, Jejunostomy | 0 | 0 | Violence Preven | Conflict Resolution | ses | 83 |
| Electronic Monitoring | 0 | 0 | Suicide Preven | lasses |  | 15 |
| Tube Feeding (e.g., G, J, PEG, NG) | 0 | 0 | Comprehensiv | Rate Per 1,000: | th Grade | 1.28 |
| Glucose Monitoring | 24 | 864 | Females |  |  |  |
| Insulin Administration | 13 | 468 | Countywide Birth | te Per 1,000: All 11 | Year-Old | 11.23 |
| Medications (Inhaled) | 0 | 0 | Females |  |  |  |
| Medications (Injection) | 0 | 0 | Low Weight Bi | \% of births less th | 0 grams) | 0\% |
| Medications (Nasel) | 0 | 0 | Percent of Stu | eturning to Sch | Giving Birth | 100\% |
| Medications (Oral) | 135 | 4,860 |  | Full Ser | chools |  |
| Medications (Other Routes) | 0 | 0 | Note: F | ice Schools prov | sic school health | rvices and |
| Oxygen Continuous or Intermittent | 0 | 0 | coordinat | rovision of donat | kind) health and | cial services |
| Specimen Collection or Testing | 0 | 0 |  | on scho | uses. |  |
| Tracheostomy Care | 0 | 0 | Number of Full S | Schools |  | 1 |
| Ventilator Dependant Care | 0 | 0 | Number of Full S | Students |  | 282 |
| Other Procedures | 0 | 0 | Number of In-Kin | urs from Health/S | Service | 94 |
| Totals | 185 | 6,660 | Agencies |  |  |  |
| Note: Estimates based on services provided during February Full Time Equivalent (FTE) Week |  |  | Dollar Value of In Agencies | d Hours Donated | cal | \$2,867 |
| School Health Screening of Students in Grade Levels Mandated by Chapter 64F-6.003, Florida Administrative Code |  |  |  |  |  |  |
|  |  |  |  |  |  | Growth and Devopment with |
|  | , Referrals an | llow-up | Vision | Hearing | Scoliosis | Body Mass Index |
| Target Populations (Mandated Number of students in mandated grades (min | evels for eac uts) | reening) | $\begin{aligned} & \text { KG, 1st, 3rd, 6th } \\ & 1,006 \end{aligned}$ | $\begin{gathered} \text { KG, 1st, 6th } \\ 763 \end{gathered}$ | $\begin{aligned} & \text { 6th } \\ & 231 \end{aligned}$ | $\begin{aligned} & \text { 1st. 3rd. 6th } \\ & 763 \end{aligned}$ |
| Number (\#) of students screened in mandate |  |  | 911 | 753 | 233 | 781 |
| Percent (\%) of students screened in mandate |  |  | 90.56\% | 98.69\% | 100.87\% | 102.36\% |
| Number (\#) of students referred for Abnorma |  |  | 137 | 6 | 1 | 210 |
|  | ss Index Scre | ng Results | Healthy Weight (5th to <85th) | Underweight (<5th percentile) | Overweight (85th to <95th) | Obese $\text { ( } \geq 95 \text { th) }$ |
| Number of 1st, 3rd, AND 6th grade students | Percentile |  | 409 | 19 | 127 | 226 |
| Percent of 1st, 3rd, AND 6th grade students by | ercentile |  | 52.37\% | 2.43\% | 16.26\% | 28.94\% |

