Florida HEALTH 2021-2022 School Health Services State of Florida

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	
Pre-K - 12th grade students	2,813,846	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$27,625,913.34
and combined level schools)	3,762	School district	\$156,225,298.81
Student Health Conditi	ons	Community partners (public/private)	\$39,448,264.15
Attention deficit/hyperactivity	121,118	Total	\$223,299,476.30
Allergies - not severe	239,387	Expenditure per student for school health services	\$79.36
Allergies - severe	30,245		
Asthma	108,012	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	26,959	County health department (CHD) registered nurses (RN)	279.59
Bleeding disorder	3,570	CHD licensed practical nurses (LPN)	116.25
Cancer	1,200	CHD health aides/techs	293.54
Cardiac conditions	11,029		
Cystic fibrosis	501	School district RNs	670.00
Diabetes - type 1	6,006	School district LPNs	833.00
Diabetes - type 2	,	School District health aides/techs	872.90
Epilepsy/seizure disorders	16,081	•	
Kidney disorders	,	Community partner (public/private) RNs	384.55
Lupus		Community partner (public/private) LPNs	357.35
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	289.35
Sickle cell disease	2,877		
Other conditions	215,169		
Total	817,555		1,334.14
	011,000	LPNs	1,306.60
Students Needing Medications at School		Health aides/techs	1,455.79
Insulin administration	4,824	· · · · · · · · · · · · · · · · · · ·	
Other injections	15,169		RNs
Intravenous	55		
Inhaler (or nebulizer)	28,281	Students per RN 2,109	
Oral	54,003		
Nasal	2,376		chools
Rectal	1,490		
Topical	4,470		96
Ophthalmic		LPNs	189
Otic		Health aides/techs	492
Other routes	12,570		452
Total	12,570		21 2022
	125,057	Nursing assessment/counseling	
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	1,700,220 1,868,246
Carbohydrate counting		Paraprofessional evaluation/treatment	
			2,747,998
Glucose monitoring		Staff/parent consultation Individualized healthcare plan development	3,125,917
Catheterization	376		77,539
Colostomy, ileostomy, urostomy,	100	Child-specific training	34,669
jejunostomy care		Complex medical procedures	1,048,411
Electronic monitoring (cardiac, other)		ESE screening/staffing	33,211
J, PEG, NG tube feeding	,	Health record review	2,773,139
Oxygen continuous or intermittent		Immunization follow-up	401,041
Pulse oximetry	,	Preventive dental services	12,088
Specimen collection or testing	,	Medication administration	2,231,480
Tracheostomy care		First aid administration	2,248,106
Ventilator dependent care		Health education classes	47,917
Other treatments and procedures		All other services	7,168,477
Total	49,113	lotal	25,518,459



Return to Class Rates

	Return to Class Rate	5		
Average percent of students returning to class after visiting	g a school clinic			88.07%
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
State		4.84		
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 1	-		<u>64F-6.003</u> ed after October stu	dent counts.
		Screeni	-	
			•	Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	751,918	554,826	192,908	574,033
Number of students screened	667,506	497,929	137,564	482,724
Percent of students screened	88.77%	89.75%	71.31%	84.09%
Students referred for abnormal screening results	75,058	12,044	3,024	67,814
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	282,749	18,572	79,333	102,070

58.57%

16.43%

21.14%

3.85%

Percent of students by BMI percentile

Alachua County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	28,808	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$628,156.09
and combined level schools)		School district	\$6,033,390.00
		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	2,035	Total	\$6,661,546.09
Allergies - not severe	2,985	Expenditure per student for school health services	\$231.24
Allergies - severe	915		
Asthma	2,575	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	403	County health department (CHD) registered nurses (RN)	21.00
Bleeding disorder	41	CHD licensed practical nurses (LPN)	7.00
Cancer	16	CHD health aides/techs	11.00
Cardiac conditions	238		
Cystic fibrosis	6	School district RNs	18.00
Diabetes - type 1	67	School district LPNs	14.00
Diabetes - type 2	17	School District health aides/techs	10.00
Epilepsy/seizure disorders	270		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	2	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	1.242	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	58		0.00
Other conditions	2,841	Total Non-ESE Health Staff in Schools	
Total	13,754		39.00
	10,704	LPNs	21.00
Students Needing Medications at School		Health aides/techs	21.00
Insulin administration	65		21.00
Other injections	174	School and Student Caseloads for Non-ESE	RNc
Intravenous	0	Schools per RN 1.38	
Inhaler (or nebulizer)	400	Students per RN 739	
Oral	1,016	· · · · · · · · · · · · · · · · · · ·	
Nasal	26		shools
Rectal	15	,	
Topical		RNs	0
Ophthalmic		LPNs	1
Otic		Health aides/techs	1
Other routes	44		0
		Care School Health Services Provided During 20	21 2022
Total	1,859		
Students Needing Dressdures (Treet	monto at Cohool	Nursing assessment/counseling	6,937
Students Needing Procedures/Treat		Licensed practical nurse service	2,283
Carbohydrate counting		Paraprofessional evaluation/treatment	37
Glucose monitoring		Staff/parent consultation	7,458
Catheterization	11	Individualized healthcare plan development	0
Colostomy, ileostomy, urostomy,	-	Child-specific training	0
jejunostomy care		Complex medical procedures	1,117
Electronic monitoring (cardiac, other)		ESE screening/staffing	92
J, PEG, NG tube feeding		Health record review	0
Oxygen continuous or intermittent		Immunization follow-up	0
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	3,023
Tracheostomy care		First aid administration	2,685
Ventilator dependent care		Health education classes	0
Other treatments and procedures		All other services	64,794
Total	186	Total	88,426



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		4.69		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over 1	100% due to screenir	ng of students enroll	ed after October stu	dent counts.
		Screeni	ng Туре	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	8,530	6,248	1,812	6,472
Number of students screened	7,661	5,833	1,831	5,975
Percent of students screened	89.81%	93.36%	101.05%	92.32%
Students referred for abnormal screening results	310	268	24	0
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	3,537	340	911	1,187
Percent of students by BMI percentile	59.20%	5.69%	15.25%	19.87%

Florida HEALTH 2021-2022 School Health Services Baker County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	4,969	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$230,847.56
and combined level schools)	6	School district	\$575,159.26
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	265	Total	\$806,006.82
Allergies - not severe	512	Expenditure per student for school health services	\$162.21
Allergies - severe	57		
Asthma	360	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	27	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	3	CHD licensed practical nurses (LPN)	0.00
Cancer	3	CHD health aides/techs	0.00
Cardiac conditions	16		
Cystic fibrosis	1	School district RNs	6.00
Diabetes - type 1	9	School district LPNs	0.00
Diabetes - type 2	1	School District health aides/techs	0.00
Epilepsy/seizure disorders	39		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	2		
Other conditions	292	Total Non-ESE Health Staff in Schools	
Total	1,630		6.00
		LPNs	0.00
Students Needing Medications	at School	Health aides/techs	0.00
Insulin administration	9		0.00
Other injections	32	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 1.00	
Inhaler (or nebulizer)	103	Students per RN 828	
Oral	149	· · · · · · · · · · · · · · · · · · ·	
Nasal	6	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	2	(Serving limited caseloads of medically fragile st	
Topical	-	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	1		0
Total	302	Core School Health Services Provided During 20	21-2022
		Nursing assessment/counseling	38,531
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	0,001
Carbohydrate counting		Paraprofessional evaluation/treatment	0
Glucose monitoring		Staff/parent consultation	12,462
Catheterization		Individualized healthcare plan development	245
Colostomy, ileostomy, urostomy,	<u>⊥</u>	Child-specific training	30
jejunostomy care	1	Complex medical procedures	6,774
Electronic monitoring (cardiac, other)		ESE screening/staffing	
		Health record review	
J, PEG, NG tube feeding		Immunization follow-up	2,805 1,869
Oxygen continuous or intermittent Pulse oximetry		Preventive dental services	1,009
-		Medication administration	
Specimen collection or testing			16,095
Tracheostomy care		First aid administration	6,860
Ventilator dependent care		Health education classes	35
Other treatments and procedures		All other services	21,604
Total	134	Total	107,320



	Return to Class Rate	s		
verage percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		11.78		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over :	100% due to screenii	ng of students enroll	ed after October stu	dent counts.
		Screeni	ng Type	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	1,437	1,094	318	1,04
Number of students screened	1,467	1,082	311	1,03
Percent of students screened	102.09%	98.90%	97.80%	99.429
Students referred for abnormal screening results	115	4	1	19
Growth and Development Screeni			-	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	567	25	175	26
Percent of students by BMI percentile	54.73%	2.41%	16.89%	25.97

Florida HEALTH 2021-2022 School Health Services Bay County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	26,199	County health department (CHD) - state, federal, local and	4
School sites (elementary, middle, high		other funds	\$488,784.89
and combined level schools)		School district	\$1,800,000.00
Student Health Conditio	-	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity		Total	\$2,288,784.89
Allergies - not severe		Expenditure per student for school health services	\$87.36
Allergies - severe	296		
Asthma	376		
Autism		County health department (CHD) registered nurses (RN)	5.25
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	0.0
Cardiac conditions	28		
Cystic fibrosis	_	School district RNs	1.00
Diabetes - type 1		School district LPNs	3.0
Diabetes - type 2	2	School District health aides/techs	7.00
Epilepsy/seizure disorders	132		
Kidney disorders		Community partner (public/private) RNs	4.75
Lupus	0	Community partner (public/private) LPNs	12.35
Mental/behavioral health conditions	68	Community partner (public/private) health aides/techs	77.05
Sickle cell disease	12		
Other conditions	183	Total Non-ESE Health Staff in Schools	
Total	2,017	RNs	11.00
		LPNs	15.35
Students Needing Medications	at School	Health aides/techs	84.05
Insulin administration	36		
Other injections	138	School and Student Caseloads for Non-ESE	RNs
Intravenous	9	Schools per RN 3.45	
Inhaler (or nebulizer)	210	Students per RN 2,382	
Oral	439		
Nasal	15	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	11	(Serving limited caseloads of medically fragile st	
Topical	2	RNs	,
Ophthalmic	0	LPNs	
Otic		Health aides/techs	2
Other routes	0		
Total	860	Core School Health Services Provided During 20	21-2022
		Nursing assessment/counseling	1,758
Students Needing Procedures/Treatr	nents at School	Licensed practical nurse service	8,828
Carbohydrate counting		Paraprofessional evaluation/treatment	121,762
Glucose monitoring		Staff/parent consultation	43,685
Catheterization		Individualized healthcare plan development	1,95:
Colostomy, ileostomy, urostomy,	0	Child-specific training	783
jejunostomy care	1	Complex medical procedures	6,992
Electronic monitoring (cardiac, other)		ESE screening/staffing	0,00
J, PEG, NG tube feeding		Health record review	2,443
Oxygen continuous or intermittent	-	Immunization follow-up	15,888
Pulse oximetry		Preventive dental services	15,000
Specimen collection or testing		Medication administration	54,39
Tracheostomy care		First aid administration	27,59
Ventilator dependent care		Health education classes	1,25
	0		1,25
	<i>c</i>	All other services	264 74
Other treatments and procedures Total		All other services Total	261,74 549,08



Bay County

1	Return to Class Rate	S			
Average percent of students returning to class after visiting	Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18			
Nur	nber	Rate per 1,000			
County		8.14			
State		4.84			
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 2	-		-	dent counts.	
			0 11	Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	7,096	5,165	1,606	5,387	
Number of students screened	7,022	5,201	1,556	5,213	
Percent of students screened	98.96%	100.70%	96.89%	96.77%	
Students referred for abnormal screening results	942	142	43	1,343	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	3,064	220	801	1,128	
Percent of students by BMI percentile	58.78%	4.22%	15.37%	21.64%	

Bradford County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	2,867	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$257 <i>,</i> 543.76
and combined level schools)		School district	\$0.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	124	Total	\$257 <i>,</i> 543.76
Allergies - not severe	318	Expenditure per student for school health services	\$89.83
Allergies - severe	31		
Asthma	283	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	33	County health department (CHD) registered nurses (RN)	2.50
Bleeding disorder	0	CHD licensed practical nurses (LPN)	0.00
Cancer	0	CHD health aides/techs	2.00
Cardiac conditions	61	·	
Cystic fibrosis	4	School district RNs	0.00
Diabetes - type 1		School district LPNs	0.00
Diabetes - type 2		School District health aides/techs	3.00
Epilepsy/seizure disorders	32	· · · · · · · · · · · · · · · · · · ·	0.00
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	72		0.00
Other conditions	34	Total Non-ESE Health Staff in Schools	
Total	1,009		2.50
Total	1,009	LPNs	0.00
Students Needing Medication	at School	Health aides/techs	5.00
Students Needing Medications		Health aldes/techs	5.00
	5	School and Student Cocolords for Non FSF	DNa
Other injections Intravenous	0	School and Student Caseloads for Non-ESE	KINS
	33	Schools per RN 2.00	
Inhaler (or nebulizer)		Students per RN 1,147	
Oral	176		-hl-
Nasal	2	Exceptional Education (ESE) Health Staff in S	
Rectal	4	(Serving limited caseloads of medically fragile st	-
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	14		
Total	246		
		Nursing assessment/counseling	907
Students Needing Procedures/Treat		Licensed practical nurse service	0
Carbohydrate counting		Paraprofessional evaluation/treatment	25,393
Glucose monitoring		Staff/parent consultation	8,231
Catheterization	2	Individualized healthcare plan development	7
Colostomy, ileostomy, urostomy,		Child-specific training	0
jejunostomy care		Complex medical procedures	1,698
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding	0	Health record review	1,176
Oxygen continuous or intermittent	0	Immunization follow-up	1,070
Pulse oximetry	1	Preventive dental services	0
Specimen collection or testing	3	Medication administration	9,429
Tracheostomy care	0	First aid administration	5,597
Ventilator dependent care	0	Health education classes	0
Other treatments and procedures		All other services	10,509
	U		T0:000



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		6.64		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over 1	100% due to screenii	ng of students enroll	ed after October stu	dent counts.
		Screenii	ng Type	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	882	640	207	668
Number of students screened	904	659	215	700
Percent of students screened	102.49%	102.97%	103.86%	104.79%
Students referred for abnormal screening results	130	18	1	14
Growth and Development Screening			-	
	Healthy Weight	Underweight	Overweight	Obese (> O5th
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	351	10	126	213
Percent of students by BMI percentile	50.14%	1.43%	18.00%	30.43%

Brevard County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	72,497	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$582 <i>,</i> 364.43
and combined level schools)	102	School district	\$2,687,927.13
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	10,734	Total	\$3,270,291.56
Allergies - not severe	15,206	Expenditure per student for school health services	\$45.11
Allergies - severe	1,145		
Asthma	8,509	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	1,448	County health department (CHD) registered nurses (RN)	50.00
Bleeding disorder	146	CHD licensed practical nurses (LPN)	26.00
Cancer	93	CHD health aides/techs	94.00
Cardiac conditions	645		
Cystic fibrosis	49	School district RNs	0.00
Diabetes - type 1	210	School district LPNs	0.00
Diabetes - type 2	57	School District health aides/techs	0.00
Epilepsy/seizure disorders	793	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders	263	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	3,356	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	208		
Other conditions	5,104	Total Non-ESE Health Staff in Schools	
Total	47,966		50.00
	,	LPNs	26.00
Students Needing Medication	Students Needing Medications at School Health aides/techs		
Insulin administration	198	· · · · · · · · · · · · · · · · · · ·	94.00
Other injections	8	School and Student Caseloads for Non-ESE	RNs
Intravenous	0		
Inhaler (or nebulizer)	46		
Oral	855		
Nasal	107		chools
Rectal	6		
Topical	_	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	536	· · · · · · · · · · · · · · · · · · ·	
Total	1,770	4	21-2022
		Nursing assessment/counseling	46,133
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	23,085
Carbohydrate counting		Paraprofessional evaluation/treatment	45,366
Glucose monitoring		Staff/parent consultation	247,624
Catheterization		Individualized healthcare plan development	2,991
Colostomy, ileostomy, urostomy,		Child-specific training	324
jejunostomy care	0	Complex medical procedures	28,633
Electronic monitoring (cardiac, other)		ESE screening/staffing	365
J, PEG, NG tube feeding		Health record review	20,033
Oxygen continuous or intermittent		Immunization follow-up	35,446
Pulse oximetry		Preventive dental services	0,,,,0 0
Specimen collection or testing		Medication administration	89,790
Tracheostomy care		First aid administration	116,168
Ventilator dependent care		Health education classes	1,450
Other treatments and procedures		All other services	226,116
•			
Total	456	Total	883,524



	Return to Class Rate	S		
verage percent of students returning to class after visiting a school clinic				
	Mothers Age 11 Th	-		
	nber	Rate per 1,000		
County		4.33		
State		4.84		
Student Health Screenings in Grades Mandate	•		<u>64F-6.003</u>	
Note: The percent of students screened can be over 2	100% due to screenin		•	dent counts.
		Screenii	ng Type	Car the set
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	20,128	15,009	4,966	12,751
Number of students screened	18,027	14,329	3,927	12,984
Percent of students screened	89.56%	95.47%	79.08%	101.83%
Students referred for abnormal screening results	1,813	804	127	3,079
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	7,923	804	1,981	2,276
Percent of students by BMI percentile	61.02%	6.19%	15.26%	17.53%

HEAL 2021-2022 School Health Services

Broward County

School Health Services legislative authority in Florida Statutes sections: 381.0056 381.0057 402.3026

Client Population	250 027	2021-2022 Expenditures for School Health Ser	rvices
Pre-K - 12th grade students	256,037	County health department (CHD) - state, federal, local and	64 750 004 5
School sites (elementary, middle, high	247	other funds	\$1,759,834.5
and combined level schools)		School district	\$3,024,894.6
Student Health Conditio		Community partners (public/private)	\$1,375,972.4
Attention deficit/hyperactivity	8,975		\$6,160,701.6
Allergies - not severe		Expenditure per student for school health services	\$24.0
Allergies - severe	989		
Asthma	4,894		
Autism		County health department (CHD) registered nurses (RN)	5.0
Bleeding disorder		CHD licensed practical nurses (LPN)	5.0
Cancer	245	CHD health aides/techs	0.0
Cardiac conditions	1,187		
Cystic fibrosis		School district RNs	17.0
Diabetes - type 1	397	School district LPNs	1.0
Diabetes - type 2	111	School District health aides/techs	0.0
Epilepsy/seizure disorders	1,755		
Kidney disorders	204	Community partner (public/private) RNs	149.0
Lupus	1	Community partner (public/private) LPNs	208.0
Mental/behavioral health conditions	1,447	Community partner (public/private) health aides/techs	131.0
Sickle cell disease	597		
Other conditions	35,072	Total Non-ESE Health Staff in Schools	
Total	93,305	RNs	171.0
		LPNs	214.0
Students Needing Medications	at School	Health aides/techs	131.0
Insulin administration	584		
Other injections	595	School and Student Caseloads for Non-ESE I	RNs
Intravenous	9	Schools per RN 1.85	
Inhaler (or nebulizer)	985	Students per RN 1,497	
Oral	1,402	,	
Nasal	138	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	137	(Serving limited caseloads of medically fragile stu	
Topical		RNs	4
Ophthalmic		LPNs	2
Otic		Health aides/techs	2
Other routes	43		2
Total	3,983	Core School Health Services Provided During 202	21-2022
lotal	5,505	Nursing assessment/counseling	113,84
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	145,62
Carbohydrate counting		Paraprofessional evaluation/treatment	,
,		Staff/parent consultation	70,15
Glucose monitoring			155,70
Calestamy ileastamy urastamy	12	Individualized healthcare plan development	5,11
Colostomy, ileostomy, urostomy,	-	Child-specific training	2,78
jejunostomy care		Complex medical procedures	72,82
Electronic monitoring (cardiac, other)		ESE screening/staffing	90
J, PEG, NG tube feeding		Health record review	11
Oxygen continuous or intermittent		Immunization follow-up	92
Pulse oximetry	212	Preventive dental services	-
-			59 <i>,</i> 93
Specimen collection or testing		Medication administration	
Specimen collection or testing Tracheostomy care	1	First aid administration	136,03
Specimen collection or testing Tracheostomy care	1	First aid administration Health education classes	136,03 3,71
Specimen collection or testing	1	First aid administration Health education classes All other services	



F	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		2.75			
State		4.84			
Student Health Screenings in Grades Mandate	d by Elorida Admini	strativo Codo rulo:	64F-6.003		
Note: The percent of students screened can be over 1	-			dent counts	
Note. The percent of students screened can be over 1		Screenii	-	dent counts.	
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	66,190	48,994	17,303	50,331	
Number of students screened	50,016	37,005	1,178	34,731	
Percent of students screened	75.56%	75.53%	6.81%	69.01%	
Students referred for abnormal screening results	6,712	1,527	84	0	
Growth and Development Screeni	ng Results by Body I	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	, percentile)	percentile)	
Number of students by BMI percentile	22,078	· · /	3,991	7,350	
Percent of students by BMI percentile	63.57%	3.78%	11.49%	21.16%	

Calhoun County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	2,103	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$100,066.54
and combined level schools)	4	School district	\$0.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	179	Total	\$100,066.54
Allergies - not severe	127	Expenditure per student for school health services	\$47.58
Allergies - severe	13		
Asthma	32	Non-Exceptional Education (ESE) Health Staff ir	Schools
Autism	7	County health department (CHD) registered nurses (RN)	0.25
Bleeding disorder	0	CHD licensed practical nurses (LPN)	2.00
Cancer	1	CHD health aides/techs	0.00
Cardiac conditions	7		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1	5	School district LPNs	0.00
Diabetes - type 2	0	School District health aides/techs	2.00
Epilepsy/seizure disorders	12		
Kidney disorders	2	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	0		
Other conditions	63	Total Non-ESE Health Staff in Schools	
Total		RNs	0.25
		LPNs	2.00
Students Needing Medication	s at School	Health aides/techs	2.00
Insulin administration	5		
Other injections	4	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 16.00	
Inhaler (or nebulizer)	23	Students per RN 8,412	
Oral	88		
Nasal	2	Exceptional Education (ESE) Health Staff in S	chools
Rectal	1	(Serving limited caseloads of medically fragile st	
Topical	0	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	27
Other routes	0		
Total	123	Core School Health Services Provided During 20	21-2022
		Nursing assessment/counseling	59
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	6,496
Carbohydrate counting		Paraprofessional evaluation/treatment	2,705
Glucose monitoring		Staff/parent consultation	6,749
Catheterization		Individualized healthcare plan development	81
Colostomy, ileostomy, urostomy,	0	Child-specific training	81 8
jejunostomy care	0	Complex medical procedures	666
Electronic monitoring (cardiac, other)		ESE screening/staffing	61
J, PEG, NG tube feeding		Health record review	490
Oxygen continuous or intermittent		Immunization follow-up	93
Pulse oximetry		Preventive dental services	33 ∩
Specimen collection or testing		Medication administration	10,126
Tracheostomy care		First aid administration	1,860
Ventilator dependent care		Health education classes	236
•		All other services	
Other treatments and procedures Total		Total	7,128 36,758
iotai	11	IUtai	50,/58



	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Plate to					
	Mothers Age 11 Th	-			
	nber	Rate per 1,000			
County		5.80			
State		4.84			
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over .	-		<u>64F-6.003</u>	ident counts	
Note. The percent of students screened can be over .		Screeni	-	dent counts.	
			0 // -	Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	570	449	148	408	
Number of students screened	444	317	131	299	
Percent of students screened	77.89%	70.60%	88.51%	73.28%	
Students referred for abnormal screening results	53	1	3	95	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	162	23	38	76	
Percent of students by BMI percentile	54.18%	7.69%	12.71%	25.42%	

Charlotte County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

16 /00	2021-2022 Expenditures for School Health Se	I VICES
10,400		¢145 021 5
24		\$145,031.5 \$1,204,066.8
		\$1,204,066.2
		\$1,349,098.3
	· · · · ·	\$82.2
		Calcala
		0.0
	· · · · ·	0.0
	·	0.0
		13.0
		9.0
	· · · · · · · · · · · · · · · · · · ·	0.0
		0.0
		0.0
314	Community partner (public/private) health aides/techs	0.0
7		
	Total Non-ESE Health Staff in Schools	
4,849	RNs	13.0
	LPNs	9.0
at School	Health aides/techs	0.0
27		
61	School and Student Caseloads for Non-ESE	RNs
0	Schools per RN 1.85	
130	Students per RN 1,262	
193		
18	Exceptional Education (ESE) Health Staff in Sc	hools
3	(Serving limited caseloads of medically fragile st	udents)
3	RNs	
0	LPNs	
0	Health aides/techs	
0	· · · ·	
435	Core School Health Services Provided During 20	21-2022
	Nursing assessment/counseling	25,69
ments at School	Licensed practical nurse service	17,50
	Paraprofessional evaluation/treatment	95
		11,40
		, 4
	Child-specific training	1
1		2,99
		33
		15,32
		8,17
	Medication administration	26,92
22		20,02
1	First aid administration	
<u> 1</u> 0		6,60
	24 ons 935 1,644 228 654 219 9 9 9 9 9 9 9 9 9 9 9 9 9	935 Total 1,644 Expenditure per student for school health services 228 Non-Exceptional Education (ESE) Health Staff in 219 County health department (CHD) registered nurses (RN) 9 CHD licensed practical nurses (LPN) 9 CHD health aldes/techs 58 5 58 5 58 5 58 5 600 1strict RNs 38 School district RNs 38 School District health aides/techs 94 20 20 Community partner (public/private) RNs 210 Community partner (public/private) LPNs 314 Community partner (public/private) health aides/techs 7 609 7 609 7 611 8 School and Student Caseloads for Non-ESE I 0 148 8 School and Student Caseloads for Non-ESE I 130 Schools per RN 1,262 130 School and Student Caseloads of medically fragile stricts 3 RNs 1,262 193



F	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		4.96			
State		4.84			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over 1	100% due to screenir		-	dent counts.	
		Screenii	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	4,133	3,075	984	3,110	
Number of students screened	4,015	2,986	1,000	3,038	
Percent of students screened	97.14%	97.11%	101.63%	97.68%	
Students referred for abnormal screening results	381	39	0	0	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th	<u>_</u>	(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	1,965	144	400	529	
Percent of students by BMI percentile	64.68%	4.74%	13.17%	17.41%	

Florida HEALTH 2021-2022 School Health Services Citrus County

402.3026

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u>

Pre-K - 12th grade students	15 691	2021-2022 Expenditures for School Health Ser County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high	10,001	other funds	\$162,259.0
and combined level schools)	21	School district	\$2,154,251.4
Student Health Condition		Community partners (public/private)	\$62,928.7
Attention deficit/hyperactivity		Total	\$2,379,439.2
Allergies - not severe		Expenditure per student for school health services	\$151.6
Allergies - severe	92		
Asthma	220	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	_	County health department (CHD) registered nurses (RN)	1.0
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	0.0
Cardiac conditions	38	·	
Cystic fibrosis		School district RNs	2.0
Diabetes - type 1		School district LPNs	7.0
Diabetes - type 2		School District health aides/techs	30.0
Epilepsy/seizure disorders	56	,	
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.0
Sickle cell disease	2		010
Other conditions	360	Total Non-ESE Health Staff in Schools	
Total	2,063		3.0
	2,000	LPNs	7.0
Students Needing Medications	at School	Health aides/techs	30.0
Insulin administration	41		
		4	
Other injections	1	School and Student Caseloads for Non-ESE F	RNs
Other injections Intravenous	1	School and Student Caseloads for Non-ESE F	RNs
Intravenous		Schools per RN 7.00	RNS
Intravenous Inhaler (or nebulizer)	66		RNs
Intravenous Inhaler (or nebulizer) Oral	66 764	Schools per RN7.00Students per RN5,230	
Intravenous Inhaler (or nebulizer) Oral Nasal	66	Schools per RN7.00Students per RN5,230Exceptional Education (ESE) Health Staff in Sci	hools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal	66 764 11	Schools per RN7.00Students per RN5,230Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)	hools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical	66 764 11 1 21	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs	hools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic	66 764 11 1 21	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Image: Schools per RN	hools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic	66 764 11 1 21 1	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs	hools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes	66 764 11 1 21 1 1 3	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs	hools idents)
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic	66 764 11 1 21 1	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202	hools idents) 21-2022
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total	66 764 11 1 21 1 1 3 910	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Nursing assessment/counseling	hools idents) 21-2022 16,85
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat	66 764 11 1 21 1 1 3 910 ments at School	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs RNs IPNs Health aides/techs IPNs Core School Health Services Provided During 202 Nursing assessment/counseling Icensed practical nurse service	hools idents) 21-2022 16,85 9,62
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat	66 764 11 1 21 1 1 1 3 910 ments at School 33	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs LPNs Image: Core School Health Services Provided During 202 Nursing assessment/counseling Icensed practical nurse service Paraprofessional evaluation/treatment Image: Core School Health Services Provided During 202	hools idents) 21-2022 16,85 9,62 143,59
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring	66 764 11 1 21 1 1 1 3 910 ments at School 33 81	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs RNs IPNs Health aides/techs IPNs Mursing assessment/counseling Licensed practical nurse service IPNa Paraprofessional evaluation/treatment Staff/parent consultation	hools idents) 21-2022 16,85 9,62 143,59 7,22
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization	66 764 11 1 21 1 1 1 3 910 ments at School 33 81	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs LPNs Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Service Service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Image: Core School Health Core Service	hools idents) 21-2022 16,85 9,62 143,55 7,22 1,15
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	66 764 11 1 21 1 1 1 3 910 ments at School 33 81 19	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training	hools idents) 21-2022 16,85 9,62 143,59 7,22 1,15 45
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	66 764 11 1 21 1 1 1 3 910 ments at School 33 81 19	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu (Serving limited caseloads of medically fragile stu RNs LPNs Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Service Provided During 202 Nursing assessment/counseling Image: Consultation Individualized healthcare plan development Child-specific training Complex medical procedures Complex medical procedures	hools idents) 21-2022 16,85 9,62 143,59 7,22 1,15 45 16,04
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	66 764 11 1 21 1 1 1 3 910 ments at School 33 81 19 19	Schools per RN7.00Students per RN5,230Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stuRNsILPNsIHealth aides/techsICore School Health Services Provided During 202Nursing assessment/counselingILicensed practical nurse serviceIParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentIChild-specific trainingIComplex medical proceduresESE screening/staffing	hools idents) 21-2022 16,85 9,62 143,59 7,22 1,15 45 16,04 88
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	66 764 11 1 21 1 1 1 3 910 ments at School 33 81 19 19 1 1 1 3	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu (Serving limited caseloads of medically fragile stu RNs LPNs 1 Health aides/techs 1 Nursing assessment/counseling 1 Licensed practical nurse service 1 Paraprofessional evaluation/treatment 1 Staff/parent consultation 1 Individualized healthcare plan development 1 Child-specific training 1 Complex medical procedures 1 ESE screening/staffing 1 Health record review 1	hools idents) 21-2022 16,85 9,62 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 16,85 7,22 143,59 7,22 16,85 16,85 7,22 16,85 7,22 16,85 16,95 16,85 16,
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	66 764 11 1 21 1 1 1 3 910 ments at School 33 910 33 910 19 19 19 19 19 19	Schools per RN7.00Students per RN5,230Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stuRNsILPNsIHealth aides/techsICore School Health Services Provided During 202Nursing assessment/counselingILicensed practical nurse serviceIParaprofessional evaluation/treatmentIStaff/parent consultationIIndividualized healthcare plan developmentIChild-specific trainingIComplex medical proceduresIESE screening/staffingIHealth record reviewIImmunization follow-upI	hools idents) 21-2022 16,85 9,62 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,5914,59 143,59 145
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	66 764 11 1 21 1 1 1 3 910 ments at School 33 910 ments at School 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs LPNs Image: School Health Services Provided During 202 Nursing assessment/counseling Image: Service Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services	hools idents) 21-2022 16,85 9,62 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 144,59 144,59 144,63 144,63
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	66 764 11 1 21 1 1 1 3 910 ments at School 33 910 33 910 19 19 19 19 19 19 19 19 19 19 19 19 19	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs LPNs I Health aides/techs I Core School Health Services Provided During 202 Nursing assessment/counseling I Licensed practical nurse service I Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development I Child-specific training I Complex medical procedures I ESE screening/staffing I Health record review I Immunization follow-up I Preventive dental services Medication administration	hools idents) 21-2022 16,85 9,62 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 143,55 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 16,85 7,22 143,55 7,22 16,85 16,95
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	66 764 11 1 21 1 1 1 3 910 ments at School 33 910 33 910 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Schools per RN7.00Students per RN5,230Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stuRNsILPNsIHealth aides/techsICore School Health Services Provided During 202Nursing assessment/counselingILicensed practical nurse serviceIParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentIChild-specific trainingIComplex medical proceduresESE screening/staffingHealth record reviewIImmunization follow-upIPreventive dental servicesIMedication administrationIFirst aid administrationI	hools idents) 21-2022 16,85 9,62 143,59 7,22 143,59 143,59 7,22 143,59 7,22 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 14,63 14,63
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	66 764 11 1 21 1 1 1 3 910 ments at School 33 910 33 910 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Schools per RN 7.00 Students per RN 5,230 Exceptional Education (ESE) Health Staff in Sci (Serving limited caseloads of medically fragile stu RNs LPNs Image: School Health Services Provided During 202 Nursing assessment/counseling Image: Service Nursing assessment/counseling Iccensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	hools idents) 21-2022 16,85 9,62 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,59 7,22 143,5914,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,59 143,5914,59 143,59 143,59 143,59 143,5914,59 143,59 143,59 14,5914,59 14,59 14,59 14



F	Return to Class Rate	S			
verage percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	-			
	ושמוו	Rate per 1,000 5.98			
County State		4.84			
State		4.04			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over 1	.00% due to screenii	ng of students enroll	ed after October stu	dent counts.	
		Screenii	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	4,222	3,148	1,130	3,230	
Number of students screened	4,095	3,043	1,026	2,999	
Percent of students screened	96.99%	96.66%	90.80%	92.85%	
Students referred for abnormal screening results	332	40	6	753	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	1,754	114	492	639	
Percent of students by BMI percentile	58.49%	3.80%	16.41%	21.31%	

Florida HEALTH 2021-2022 School Health Services Clay County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Pre-K - 12th grade students	38 590	2021-2022 Expenditures for School Health Ser County health department (CHD) - state, federal, local and	VICES
School sites (elementary, middle, high	38,330	other funds	\$296,540.6
	11	School district	\$1,164,711.0
and combined level schools) Student Health Conditior		Community partners (public/private)	\$1,085,961.0
Attention deficit/hyperactivity		Total	\$2,547,212.6
			\$2,547,212.6 \$66.0
Allergies - not severe		Expenditure per student for school health services	300.U
Allergies - severe Asthma	<u> </u>		Cabaala
Autism		County health department (CHD) registered nurses (RN)	0.6
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	0.0
Cardiac conditions	57	Colored district DNs	42.0
Cystic fibrosis		School district RNs	43.0
Diabetes - type 1		School district LPNs	11.0
Diabetes - type 2		School District health aides/techs	19.0
Epilepsy/seizure disorders	96		
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.0
Sickle cell disease	15		
Other conditions	605		
Total	5,182		43.6
		LPNs	11.0
Students Needing Medications a		Health aides/techs	19.0
Insulin administration	102		
Other injections	338	School and Student Caseloads for Non-ESE F	RNs
Intravenous	0	Schools per RN 1.01	
Inhaler (or nebulizer)	519	Students per RN 885	
Oral	730		
Oral Nasal	730 40		hools
	40 23	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu	
Nasal	40 23	Exceptional Education (ESE) Health Staff in Sc	
Nasal Rectal	40 23 43	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu	
Nasal Rectal Topical	40 23 43 5	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs	
Nasal Rectal Topical Ophthalmic	40 23 43 5	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs	
Nasal Rectal Topical Ophthalmic Otic	40 23 43 5 1	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs	idents)
Nasal Rectal Topical Ophthalmic Otic Other routes	40 23 43 5 1 13	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs	udents) 21-2022
Nasal Rectal Topical Ophthalmic Otic Other routes	40 23 43 5 1 1 13 1,814	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202	idents)
Nasal Rectal Topical Ophthalmic Otic Other routes Total	40 23 43 5 1 13 1,814 ents at School	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling	139,77
Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatm	40 23 43 5 1 1 13 1,814 ents at School 99	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service	139,77 33,59
Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatm Carbohydrate counting	40 23 43 5 1 1 13 1,814 ents at School 99 102	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment	139,77 139,77 33,59 44,77
Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring	40 23 43 5 1 1 13 1,814 ents at School 99 102	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation	139,77 21-2022 139,77 33,59 44,77 68,82 1,61
Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization	40 23 43 5 1 1 13 1,814 ents at School 99 102 9	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stuRNsLPNsHealth aides/techsCore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan development	udents) 21-2022 139,77 33,59 44,77 68,82 1,61 1,06
Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	40 23 43 5 1 1 3 1,814 ents at School 99 102 9	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stuRNsLPNsHealth aides/techsCore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific training	udents) 21-2022 139,77 33,59 44,77 68,82
Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	40 23 43 5 1 1 13 1,814 ents at School 99 102 9 102 9 2 3	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stuRNsLPNsHealth aides/techsCore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical procedures	139,77 21-2022 139,77 33,59 44,77 68,82 1,61 1,06 37,58
Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	40 23 43 5 1 1 3 1,814 ents at School 99 102 9 102 9 2 3 15	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stuRNsLPNsHealth aides/techsCore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record review	Idents) 21-2022 139,77 33,59 44,77 68,82 1,61 1,06 37,58 2,15 17,20
NasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittent	40 23 43 5 1 1 3 1,814 ents at School 99 102 99 102 9 2 3 15 1	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stuRNsLPNsHealth aides/techsCore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffing	139,77 21-2022 139,77 33,59 44,77 68,82 1,61 1,06 37,58 2,15 17,20
NasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetry	40 23 43 5 1 1 3 1,814 ents at School 99 102 9 102 9 2 3 3 15 1 4	Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stuRNsLPNsHealth aides/techsCore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental services	21-2022 139,77 33,59 44,77 68,82 1,61 1,06 37,58 2,15 17,20 37,68
NasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testing	40 23 43 5 1 1 3 1,814 ents at School 99 102 99 102 9 2 2 3 15 1 1 4 28	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	21-2022 139,77 33,59 44,77 68,82 1,61 1,06 37,58 2,15 17,20 37,68 67,16
NasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy care	40 23 43 5 1 1 3 1,814 ents at School 99 102 9 102 9 2 2 3 102 9 102 9 102 9 102 9 102 9 102 9 102 9 102 9 102 9 102 9 102 9 102 102 102 102 102 102 102 102 102 102	Exceptional Education (ESE) Health Staff in Sc(Serving limited caseloads of medically fragile stuRNsLPNsHealth aides/techsCore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administration	21-2022 139,77 33,59 44,77 68,82 1,61 1,06 37,58 2,15 17,20 37,68
NasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testing	40 23 43 5 1 1 3 1,814 ents at School 99 102 99 102 9 2 2 3 15 1 1 4 28 1 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	21-2022 139,77 33,59 44,77 68,82 1,61 1,06 37,58 2,15 17,20 37,68 67,16



Clay County

1	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
Nur	nber	Rate per 1,000			
County		3.39			
State		4.84			
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 2	-		-	dent counts.	
			•	Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	10,356	7,871	2,719	7,815	
Number of students screened	10,217	7,679	2,576	7,567	
Percent of students screened	98.66%	97.56%	94.74%	96.83%	
Students referred for abnormal screening results	618	52	10	1,485	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	5,009	231	1,073	1,254	
Percent of students by BMI percentile	66.20%	3.05%	14.18%	16.57%	

Florida HEALTH 2021-2022 School Health Services Collier County

402.3026

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u>

Client Population Pre-K - 12th grade students	17 617	2021-2022 Expenditures for School Health Se County health department (CHD) - state, federal, local and	VICES
School sites (elementary, middle, high	47,017	other funds	\$214,146.83
and combined level schools)	65	School district	\$3,451,063.3
Student Health Condition		Community partners (public/private)	\$3,431,003.3 \$0.0
Attention deficit/hyperactivity	2,708		\$3,665,210.1
Allergies - not severe	,	Expenditure per student for school health services	\$3,003,210.1
0	385	· · ·	\$70.9
Allergies - severe Asthma	504	4	Schools
Autism		County health department (CHD) registered nurses (RN)	2.0
		CHD licensed practical nurses (LPN)	0.5
Bleeding disorder		CHD health aides/techs	2.0
Cancer Cardiac conditions			2.0
Cystic fibrosis	23	School district RNs	26.0
,		School district LPNs	
Diabetes - type 1			7.0
Diabetes - type 2		School District health aides/techs	9.0
Epilepsy/seizure disorders	150		0.0
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions	0	Community partner (public/private) health aides/techs	0.0
Sickle cell disease	0		
Other conditions	0		
Total	8,152		28.0
		LPNs	7.5
Students Needing Medications		Health aides/techs	11.0
Insulin administration	101		
Other injections	417	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 2.32	
Inhaler (or nebulizer)	440	Students per RN 1,701	
Oral	996		
Nasal	50	• • • • •	
Rectal	25		
Topical		RNs	
Ophthalmic		LPNs	
Otic	14	Health aides/techs	
Other routes	4		
Total	2,105		
		Nursing assessment/counseling	22,21
Students Needing Procedures/Treatm		Licensed practical nurse service	5,26
Carbohydrate counting		Paraprofessional evaluation/treatment	9,41
Glucose monitoring		Staff/parent consultation	1,00
Catheterization	8	Individualized healthcare plan development	1,13
Colostomy, ileostomy, urostomy,		Child-specific training	
		Complex medical procedures	7,39
jejunostomy care			
Electronic monitoring (cardiac, other)	0	ESE screening/staffing	1
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	0 7	ESE screening/staffing Health record review	11,97
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	0 7 0	ESE screening/staffing Health record review Immunization follow-up	11,97
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	0 7 0	ESE screening/staffing Health record review	11,97 72
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	0 7 0 0	ESE screening/staffing Health record review Immunization follow-up	11,97 72
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	0 7 0 0 0	ESE screening/staffing Health record review Immunization follow-up Preventive dental services	11,97 72 10,29
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	0 7 0 0 0 2	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	
Electronic monitoring (cardiac, other)	0 7 0 0 0 0 2 0	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	11,97 72 10,29



F	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		7.02			
State		4.84			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over 2	100% due to screenir	ng of students enroll	ed after October stu	dent counts.	
		Screenii	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	13,596	10,110	3,451	10,333	
Number of students screened	12,675	9,471	3,111	3,978	
Percent of students screened	93.23%	93.68%	90.15%	38.50%	
Students referred for abnormal screening results	2,222	138	63	0	
Growth and Development Screeni	ng Results by Body I	Mass Index (BMI) P	arcentile Range		
Growth and Development Screen	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	2,215	90	739	934	
Percent of students by BMI percentile	55.68%	2.26%	18.58%	23.48%	

Columbia County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	9,923	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$102,258.65
and combined level schools)	15	School district	\$1,135,869.42
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,600	Total	\$1,238,128.07
Allergies - not severe	1,481	Expenditure per student for school health services	\$124.77
Allergies - severe	147		
Asthma	456	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	97	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	6	CHD licensed practical nurses (LPN)	0.00
Cancer	5	CHD health aides/techs	0.00
Cardiac conditions	101		
Cystic fibrosis	5	School district RNs	11.00
Diabetes - type 1	21	School district LPNs	4.00
Diabetes - type 2	4	School District health aides/techs	1.00
Epilepsy/seizure disorders	61	· · ·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	1	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	329	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	6		
Other conditions	259	Total Non-ESE Health Staff in Schools	
Total	4,590		11.00
	.,	LPNs	4.00
Students Needing Medication	s at School	Health aides/techs	1.00
Insulin administration	21		1.00
Other injections	62	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 1.36	
Inhaler (or nebulizer)	142	Students per RN 902	
Oral	320		
Nasal	5	Exceptional Education (ESE) Health Staff in So	chools
Rectal	5	(Serving limited caseloads of medically fragile st	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	10
Other routes	0		10
Total	566	Core School Health Services Provided During 20	21-2022
	500	Nursing assessment/counseling	48,919
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	12,222
Carbohydrate counting		Paraprofessional evaluation/treatment	10,405
Glucose monitoring		Staff/parent consultation	13,590
Catheterization		Individualized healthcare plan development	460
Colostomy, ileostomy, urostomy,	5	Child-specific training	36
jejunostomy care	0	Complex medical procedures	2,771
Electronic monitoring (cardiac, other)		ESE screening/staffing	116
J, PEG, NG tube feeding		Health record review	110
Oxygen continuous or intermittent		Immunization follow-up	2,989
Pulse oximetry		Preventive dental services	2,309
Specimen collection or testing		Medication administration	26,355
· · · · · · · · · · · · · · · · · · ·		First aid administration	
Tracheostomy care		Health education classes	17,622
Ventilator dependent care			67
Other treatments and procedures		All other services	39,843
Total	1,367	IUlai	186,539



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		5.26		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over 2	100% due to screenir	ng of students enroll	ed after October stu	dent counts.
		Screenii	ng Туре	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	3,009	2,269	565	2,178
Number of students screened	3,110	2,311	559	2,105
Percent of students screened	103.36%	101.85%	98.94%	96.65%
Students referred for abnormal screening results	331	58	33	594
Growth and Development Screeni				
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	1,122	54	385	544
Percent of students by BMI percentile	53.30%	2.57%	18.29%	25.84%

Florida HEALTH 2021-2022 School Health Services Dade County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	329,575	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$3,041,794.10
and combined level schools)		School district	\$1,129,164.18
Student Health Conditio	-	Community partners (public/private)	\$16,250,000.00
Attention deficit/hyperactivity	1,272		\$20,420,958.28
Allergies - not severe	7,145	Expenditure per student for school health services	\$61.96
Allergies - severe	3,277		
Asthma	4,064	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	537	County health department (CHD) registered nurses (RN)	13.00
Bleeding disorder	97	CHD licensed practical nurses (LPN)	0.00
Cancer	22	CHD health aides/techs	13.00
Cardiac conditions	201		
Cystic fibrosis	9	School district RNs	0.00
Diabetes - type 1	319	School district LPNs	1.00
Diabetes - type 2	43	School District health aides/techs	16.00
Epilepsy/seizure disorders	267		
Kidney disorders	64	Community partner (public/private) RNs	43.00
Lupus		Community partner (public/private) LPNs	117.00
Mental/behavioral health conditions	67	Community partner (public/private) health aides/techs	10.00
Sickle cell disease	86		
Other conditions	2,468	4	
Total	19,939		56.00
		LPNs	118.00
Students Needing Medications	at School	Health aides/techs	39.00
Insulin administration	108	· · · ·	
Other injections	475	4	RNs
Intravenous	2	Schools per RN 9.00	
Inhaler (or nebulizer)	135	Students per RN 5,885	
Oral	127	· · · · · · · · · · · · · · · · · · ·	
Nasal	20		hools
Rectal	31		
Topical		RNs	uuchtsj
Ophthalmic			
	1		(
Otic		LPNs	
Otic Other router			
Other routes	0	LPNs Health aides/techs	((() () () () () () () () () () () ()
		LPNs Health aides/techs Core School Health Services Provided During 20	21-2022
Other routes Total	0 4 907	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling	21-2022 107,031
Other routes Total Students Needing Procedures/Treatn	0 4 907 nents at School	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service	21-2022 107,031 125,835
Other routes Total Students Needing Procedures/Treatm Carbohydrate counting	0 4 907 nents at School 259	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment	21-2022 107,031 125,835 18,827
Other routes Total Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring	0 4 907 nents at School 259 434	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation	21-2022 107,031 125,835 18,827 67,687
Other routes Total Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization	0 4 907 nents at School 259 434	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development	21-2022 107,031 125,835 18,827 67,687 927
Other routes Total Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	0 4 907 nents at School 259 434 1	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training	21-2022 107,031 125,835 18,827 67,687 927 1,916
Other routesTotalStudents Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy care	0 4 907 nents at School 259 434 1	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures	21-2022 107,031 125,835 18,827 67,687 927 1,916 1,025
Other routesTotalStudents Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)	0 4 907 nents at School 259 434 1 1 1	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing	21-2022 107,031 125,835 18,827 67,687 927 1,916 1,025 439
Other routesTotalStudents Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feeding	0 4 907 nents at School 259 434 1 1 1 3 2	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review	21-2022 107,031 125,835 18,827 67,687 927 1,916 1,025 439 30,907
Other routesTotalStudents Needing Procedures/TreatmentCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittent	0 4 907 nents at School 259 434 1 1 1 3 2 4	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up	21-2022 107,033 125,835 18,827 67,687 927 1,916 1,025 435 30,907 16,868
Other routesTotalStudents Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetry	0 4 907 nents at School 259 434 1 1 1 3 2 4 4 0	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services	21-2022 107,033 125,835 18,827 67,687 927 1,916 1,025 439 30,907 16,868 196
Other routesTotalStudents Needing Procedures/TreatmentCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testing	0 4 907 nents at School 259 434 1 1 1 3 2 4 4 0 296	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	21-2022 107,033 125,835 18,825 67,685 925 1,916 1,025 435 30,907 16,868 196 16,466
Other routesTotalStudents Needing Procedures/TreatmentCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy care	0 4 907 nents at School 259 434 1 1 1 3 2 4 4 0 296 0	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	21-2022 107,032 125,835 18,827 67,687 927 1,916 1,025 435 30,907 16,868 196 16,466 22,845
Other routesTotalStudents Needing Procedures/TreatmentCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testing	0 4 907 nents at School 259 434 1 1 1 3 2 4 4 0 296 0 0 0	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration Health education classes	21-2022 107,033 125,835 18,827 67,687 927 1,916 1,025 435 30,907 16,868 196 16,466 22,845 5,228
Other routesTotalStudents Needing Procedures/TreatmentCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy care	0 4 907 nents at School 259 434 1 1 1 3 2 4 4 0 296 0 0 0	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration Health education classes All other services	21-2022 107,031 125,835 18,827 67,687 927 1,916 1,025 439



	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
Nur	nber	Rate per 1,000		
County		3.41		
State		4.84		
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over	-		-	dent counts.
			-8 - 7	Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	82,432	57,460	21,204	65,108
Number of students screened	74,634	43,559	14,211	59 <i>,</i> 179
Percent of students screened	90.54%	75.81%	67.02%	90.89%
Students referred for abnormal screening results	10,859	2,633	587	10,026
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	34,348	1,665	12,336	10,830
Percent of students by BMI percentile	58.04%	2.81%	20.85%	18.30%

Florida HEALTH 2021-2022 School Health Services DeSoto County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Ser	vices
Pre-K - 12th grade students	4,568	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$221,358.2
and combined level schools)		School district	\$0.0
Student Health Condition	-	Community partners (public/private)	\$0.0
Attention deficit/hyperactivity		Total	\$221,358.2
Allergies - not severe	95	Expenditure per student for school health services	\$48.4
Allergies - severe	32		
Asthma	83		Schools
Autism	30	County health department (CHD) registered nurses (RN)	0.0
Bleeding disorder		CHD licensed practical nurses (LPN)	1.0
Cancer	2	CHD health aides/techs	4.0
Cardiac conditions	7		
Cystic fibrosis	2	School district RNs	0.0
Diabetes - type 1	15	School district LPNs	0.0
Diabetes - type 2	4	School District health aides/techs	0.0
Epilepsy/seizure disorders	25		
Kidney disorders	3	Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.0
Sickle cell disease	3		
Other conditions	40	Total Non-ESE Health Staff in Schools	
Total		RNs	0.0
		LPNs	1.0
Students Needing Medications a	at School	Health aides/techs	4.0
Insulin administration	8		1.0
Other injections	10	School and Student Caseloads for Non-ESE R	Ns
Intravenous	0	Schools per RN 0.00	
Inhaler (or nebulizer)	46	Students per RN 0	
Oral	60	· · · · · · · · · · · · · · · · · · ·	
Nasal	4	Exceptional Education (ESE) Health Staff in Sch	nools
Rectal	1	(Serving limited caseloads of medically fragile stu	
Topical		RNs	uciită
Ophthalmic		LPNs	
Otic		Health aides/techs	
Other routes	0		
Total			
TOLAI	120	Core School Uselth Services Provided During 202	1 2022
	130		
Students Needing Dressdures /Trestm		Nursing assessment/counseling	1,13
Students Needing Procedures/Treatm	ents at School	Nursing assessment/counseling Licensed practical nurse service	
Carbohydrate counting	ents at School 6	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment	1,13 21,02
Carbohydrate counting Glucose monitoring	i <mark>ents at School</mark> 6 9	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultation	1,13 21,02
Carbohydrate counting Glucose monitoring Catheterization	i <mark>ents at School</mark> 6 9	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan development	1,13 21,02
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	ents at School 6 9 3	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific training	1,13 21,02 9,91
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	ents at School 6 9 3	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures	1,13
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	ents at School 6 9 3 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffing	1,13 21,02 9,91 2,68
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	ents at School 6 9 3 0 0 4	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record review	1,13 21,02 9,91 2,68 4,32
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	ents at School 6 9 3 3 0 0 4 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-up	1,13 21,02 9,91 2,68 4,32
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	ents at School 6 9 3 0 0 4 0 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental services	1,13 21,02 9,91 2,68 4,32 23
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	ents at School 6 9 3 3 0 0 0 4 0 0 0 0 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administration	1,13 21,02 9,91 2,68 4,32 23 3,80
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	ents at School 6 9 3 0 0 0 4 0 0 0 0 0 0 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	1,13 21,02 9,91 2,68 4,32 23 3,80 9,81
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care Ventilator dependent care	ents at School 6 9 3 3 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administrationHealth education classes	1,13 21,02 9,91 2,68 4,32 23 3,80 9,81 30
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	ents at School 6 9 3 3 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	1,13 21,02 9,91 2,68



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
	Mothers Age 11 Th	rough 18		
Nun	nber	Rate per 1,000		
County		9.60		
State		4.84		
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 2	•		<u>64F-6.003</u> ed after October stu	dent counts.
		Screenii		
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	1,245	930	356	970
Number of students screened	1,226	899	301	883
Percent of students screened	98.47%	96.67%	84.55%	91.03%
Students referred for abnormal screening results	89	8	0	58
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	483	4	179	217
Percent of students by BMI percentile	54.70%	0.45%	20.27%	24.58%

2021-2022 School Health Services

Dixie County

381.0056 School Health Services legislative authority in Florida Statutes sections: 381.0057 402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	2,128	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$232 <i>,</i> 910.28
and combined level schools)	5	School district	\$0.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	25	Total	\$232,910.28
Allergies - not severe	41	Expenditure per student for school health services	\$109.45
Allergies - severe	4		
Asthma	126	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	1	County health department (CHD) registered nurses (RN)	0.50
Bleeding disorder	2	CHD licensed practical nurses (LPN)	0.00
Cancer	1	CHD health aides/techs	5.00
Cardiac conditions	3		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1	3	School district LPNs	0.00
Diabetes - type 2	2	School District health aides/techs	0.00
Epilepsy/seizure disorders	18		·
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions			0.00
Sickle cell disease	0		
Other conditions	24	Total Non-ESE Health Staff in Schools	
Total		RNs	0.50
		LPNs	0.00
Students Needing Medication	Students Needing Medications at School Health aides/techs		5.00
Insulin administration	3		
Other injections	5	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 10.00	
Inhaler (or nebulizer)	32	Students per RN 4,256	
Oral	65	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Nasal	3	Exceptional Education (ESE) Health Staff in S	chools
Rectal	3	(Serving limited caseloads of medically fragile s	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	1		
Total	114	Core School Health Services Provided During 20	121-2022
		Nursing assessment/counseling	626
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	020
Carbohydrate counting		Paraprofessional evaluation/treatment	17,599
Glucose monitoring		Staff/parent consultation	3,838
Catheterization		Individualized healthcare plan development	144
Colostomy, ileostomy, urostomy,	0	Child-specific training	
jejunostomy care	0	Complex medical procedures	903
Electronic monitoring (cardiac, other)		ESE screening/staffing	503 E
J, PEG, NG tube feeding		Health record review	498
Oxygen continuous or intermittent		Immunization follow-up	367
Pulse oximetry		Preventive dental services	<u> </u>
Specimen collection or testing		Medication administration	3,600
· · ·		First aid administration	
Tracheostomy care		Health education classes	1,673
Ventilator dependent care			2,076
Other treatments and procedures		All other services	7,787
Total	9	Total	39,116



Dixie County

I	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
Nur	nber	Rate per 1,000		
County		25.37		
State		4.84		
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 2	-		<u>64F-6.003</u> ed after October stu	dent counts.
		Screenii	-	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	651	496	158	483
Number of students screened	742	592	144	518
Percent of students screened	113.98%	119.35%	91.14%	107.25%
Students referred for abnormal screening results	78	71	16	139
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	272	15	93	138
Percent of students by BMI percentile	52.51%	2.90%	17.95%	26.64%

Florida HEALTH 2021-2022 School Health Services Duval County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	128,948	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$1,141,876.99
and combined level schools)		School district	\$4,605,627.7
Student Health Condition	ons	Community partners (public/private)	\$18,992.04
Attention deficit/hyperactivity	1,813	Total	\$5,766,496.80
Allergies - not severe	4,849	Expenditure per student for school health services	\$44.72
Allergies - severe	2,038		
Asthma	5,577	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	708	County health department (CHD) registered nurses (RN)	18.50
Bleeding disorder	55	CHD licensed practical nurses (LPN)	0.00
Cancer	39	CHD health aides/techs	8.80
Cardiac conditions	281		
Cystic fibrosis	22	School district RNs	26.50
Diabetes - type 1	220	School district LPNs	25.00
Diabetes - type 2	68	School District health aides/techs	90.00
Epilepsy/seizure disorders	716		
Kidney disorders		Community partner (public/private) RNs	0.30
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	1.80
Sickle cell disease	179		
Other conditions	3,986		
Total	20,942		45.30
		LPNs	25.00
Students Needing Medications	at School	Health aides/techs	100.60
Insulin administration	202		200100
Other injections	759	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 4.33	
Inhaler (or nebulizer)	1,129	Students per RN 2,847	
Oral	2,168	· · · · · · · · · · · · · · · · · · ·	
Nasal	119	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	110	(Serving limited caseloads of medically fragile st	
Topical		RNs	{
Ophthalmic		LPNs	
Otic		Health aides/techs	(
Other routes	241		
Total	4,797	Core School Health Services Provided During 20	21-2022
		Nursing assessment/counseling	102,913
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	49,199
Carbohydrate counting		Paraprofessional evaluation/treatment	216,836
Glucose monitoring		Staff/parent consultation	108,013
Catheterization		Individualized healthcare plan development	2,815
Colostomy, ileostomy, urostomy,	23	Child-specific training	3,252
		Complex medical procedures	72,233
IEIIINOSTOMV C2re	5		12.233
jejunostomy care			
Electronic monitoring (cardiac, other)	5	ESE screening/staffing	40
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	5 87	ESE screening/staffing Health record review	4(134,166
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	5 87 1	ESE screening/staffing Health record review Immunization follow-up	4(134,166
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	5 87 1 18	ESE screening/staffing Health record review Immunization follow-up Preventive dental services	40 134,160 26,167
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	5 87 1 18 77	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	40 134,166 26,167 (103,993
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	5 87 1 18 77 6	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	40 134,166 26,167 0 103,993 183,622
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care Ventilator dependent care	5 87 1 18 77 6 1	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration Health education classes	40 134,166 26,167 0 103,993 183,622 4,381
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	5 87 1 18 77 6 1 20	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	40 134,166 26,167 0 103,993 183,622



	Return to Class Rate	S		
verage percent of students returning to class after visiting a school clinic				
	Mothers Age 11 Th	rough 18		
Nur	mber	Rate per 1,000		
County		7.18		
State		4.84		
Student Health Screenings in Grades Mandate	•		<u>64F-6.003</u>	
Note: The percent of students screened can be over .	100% due to screenii		-	dent counts.
		Screeni	ng Туре	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	38,920	29,320	9,161	29,154
Number of students screened	28,615	30,485	6,402	21,888
Percent of students screened	73.52%	103.97%	69.88%	75.08%
Students referred for abnormal screening results	4,761	434	83	109
	a Deculto ha Decha			
Growth and Development Screeni				Ohaaa
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	12,758		3,642	4,810
Percent of students by BMI percentile	58.29%	3.10%	16.64%	21.98%

2021-2022 School Health Services

Escambia County

School Health Services legislative authority in Florida Statutes sections: 381.0056 381.0057 402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	37,804	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$730,708.10
and combined level schools)	61	School district	\$1,783,817.30
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	4,055	Total	\$2,514,525.40
Allergies - not severe	2,708	Expenditure per student for school health services	\$66.51
Allergies - severe	525	•	
Asthma	1,915	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	763	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	12	CHD licensed practical nurses (LPN)	0.00
Cancer	11	CHD health aides/techs	0.00
Cardiac conditions	69		
Cystic fibrosis	12	School district RNs	21.00
Diabetes - type 1	81	School district LPNs	3.00
Diabetes - type 2	_	School District health aides/techs	59.50
Epilepsy/seizure disorders	305	·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	1	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	989	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	36		0.00
Other conditions	653		
Total	12,177		21.00
	12,177	LPNs	3.00
Students Needing Medications at School		Health aides/techs	59.50
Insulin administration	91		59.50
Other injections	252	School and Student Caseloads for Non-ESE	DNc
Intravenous	0		
Inhaler (or nebulizer)	565	Students per RN 1,800	
Oral		· · · · · · · · · · · · · · · · · · ·	
Nasal	4,569 62		hoole
Rectal	55		
		RNs	1
Topical		LPNs	1
Ophthalmic		Health aides/techs	1
Otic	3	Health aldes/techs	L
Other routes	4		24 2222
Total	5,710		
Charlente Needline Durandame (Tract		Nursing assessment/counseling	26,995
Students Needing Procedures/Treat		Licensed practical nurse service	2,212
Carbohydrate counting		Paraprofessional evaluation/treatment	79,152
Glucose monitoring		Staff/parent consultation	136,763
Catheterization	1	Individualized healthcare plan development	1,290
Colostomy, ileostomy, urostomy,	-	Child-specific training	414
jejunostomy care		Complex medical procedures	48,974
Electronic monitoring (cardiac, other)		ESE screening/staffing	3,096
J, PEG, NG tube feeding		Health record review	41,798
Oxygen continuous or intermittent		Immunization follow-up	2,297
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	117,725
Tracheostomy care		First aid administration	27,591
Ventilator dependent care		Health education classes	794
Other treatments and procedures		All other services	120,525
Total	511	Total	609,626



	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
P ¹ the te				
	Mothers Age 11 Th	-		
	nber	Rate per 1,000		
County		9.60		
State		4.84		
Student Health Screenings in Grades Mandate	-		<u>64F-6.003</u>	dont counts
Note: The percent of students screened can be over 2	100% due to screenii	Screeni	-	aent counts.
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	10,246	7,713	2,018	7,001
Number of students screened	5,794	4,179	1,435	4,237
Percent of students screened	56.55%	54.18%	71.11%	60.52%
Students referred for abnormal screening results	661	127	16	1,004
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	2,660	167	573	837
Percent of students by BMI percentile	62.78%	3.94%	13.52%	19.75%
Florida HEALTH 2021-2022 School Health Services Flagler County

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u> <u>402.3026</u>

Pre-K - 12th grade students	13,131	2021-2022 Expenditures for School Health Ser County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high	10,101	other funds	\$94,846.9
and combined level schools)	10	School district	\$1,222,811.6
Student Health Conditio		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity		Total	\$1,317,658.5
Allergies - not severe		Expenditure per student for school health services	\$100.3 \$
Allergies - severe	153	• •	\$100.5
Asthma	367	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism		County health department (CHD) registered nurses (RN)	0.0
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	0.0
Cardiac conditions	45		0.0
Cystic fibrosis		School district RNs	6.0
Diabetes - type 1		School district LPNs	6.0
Diabetes - type 2		School District health aides/techs	10.0
Epilepsy/seizure disorders	82	,	10.0
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) KNS	0.0
Mental/behavioral health conditions		Community partner (public/private) Levis	0.0
Sickle cell disease	8		0.0
Other conditions	194	Total Non-ESE Health Staff in Schools	
Total	3,138		6.0
	5,150	LPNs	6.0
Students Needing Medications	at School	Health aides/techs	10.0
Insulin administration	25		10.0
	25		
Other injections	70	School and Student Caseloads for Non-ESE I	RNic
Other injections	70 0	School and Student Caseloads for Non-ESE I	RNs
Intravenous	0	Schools per RN 1.67	RNs
Intravenous Inhaler (or nebulizer)	0 99	Schools per RN1.67Students per RN2,189	RNs
Intravenous Inhaler (or nebulizer) Oral	0	Schools per RN1.67Students per RN2,189	
Intravenous Inhaler (or nebulizer) Oral Nasal	0 99 321 7	Schools per RN1.67Students per RN2,189Exceptional Education (ESE) Health Staff in Sc	hools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal	0 99 321 7 10	Schools per RN1.67Students per RN2,189Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile store)	hools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical	0 99 321 7 10 109	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs	hools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic	0 99 321 7 10 109 19	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs	hools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic	0 99 321 7 10 109 19	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs	hools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes	0 99 321 7 10 109 19 0 4	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Image: Colspan="2">Colspan="2"Colspa	hools udents)
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic	0 99 321 7 10 109 19	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202	hools udents) 21-2022
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total	0 99 321 7 10 109 19 0 4 664	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs 1 Health aides/techs 1 Core School Health Services Provided During 202 Nursing assessment/counseling 1	hools udents) 21-2022 6,25
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat	0 99 321 7 10 109 19 0 4 664 ments at School	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states) RNs IPNs Health aides/techs Image: Core School Health Services Provided During 2020 Nursing assessment/counseling Image: Core School Health Service Licensed practical nurse service Image: Core School Health Service	hools idents) 21-2022 6,25 22,77
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting	0 99 321 7 10 109 19 0 4 664 ments at School 23	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs LPNs 1 Health aides/techs 1 Core School Health Services Provided During 202 Nursing assessment/counseling 1 Licensed practical nurse service 1 Paraprofessional evaluation/treatment 1	hools <i>idents)</i> 21-2022 6,25 22,77 15,29
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring	0 99 321 7 10 109 19 0 4 664 ments at School 23 23	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states) RNs Image: Core School Health Services Provided During 2020 Nursing assessment/counseling Image: Core School Health Services Provided During 2020 Nursing assessment/counseling Image: Core School Health Services Provided During 2020 Staff/parent consultation Staff/parent consultation	hools idents) 21-2022 6,25 22,77 15,29 6,39
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Glucose monitoring Catheterization	0 99 321 7 10 109 19 0 4 664 ments at School 23 23	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states) RNs Image: School Health Services Provided During 202 LPNs Image: School Health Services Provided During 202 Nursing assessment/counseling Image: School Health Service Provided During 202 Nursing assessment/counseling Image: School Health Service Provided During 202 Staff/parent consultation/treatment Staff/parent consultation Individualized healthcare plan development Image: School Health Care Plan development	hools idents) 21-2022 6,25 22,77 15,29 6,39
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	0 99 321 7 10 109 19 0 4 664 ments at School 23 23 4	Schools per RN1.67Students per RN2,189Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile storRNsILPNsIHealth aides/techsICore School Health Services Provided During 202Nursing assessment/counselingILicensed practical nurse serviceIParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentIChild-specific trainingI	hools idents) 21-2022 6,25 22,77 15,29 6,39 44
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	0 99 321 7 10 109 19 0 4 664 ments at School 23 23 23 4	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states) RNs Image: Service states) LPNs Image: Service states) Health aides/techs Image: Service states) Nursing assessment/counseling Icensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures Service	hools <i>idents)</i> 21-2022 6,25 22,77 15,29 6,39 44 6,31
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	0 99 321 7 10 109 19 0 4 664 ments at School 23 23 23 4 1 0	Schools per RN1.67Students per RN2,189Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)RNsILPNsIHealth aides/techsICore School Health Services Provided During 202Nursing assessment/counselingILicensed practical nurse serviceIParaprofessional evaluation/treatmentIStaff/parent consultationIIndividualized healthcare plan developmentIChild-specific trainingIComplex medical proceduresIESE screening/staffingI	hools <i>idents)</i> 21-2022 6,25 22,77 15,29 6,39 44 6,31 54
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	0 99 321 7 10 109 19 0 4 664 ments at School 23 23 23 4 1 0 3	Schools per RN1.67Students per RN2,189Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile statesRNsILPNsIHealth aides/techsINursing assessment/counselingILicensed practical nurse serviceIParaprofessional evaluation/treatmentIStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingIComplex medical proceduresIESE screening/staffingIHealth record reviewI	hools <i>idents)</i> 21-2022 6,25 22,77 15,29 6,39 44 6,31 54 14,45
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	0 99 321 7 10 109 19 0 4 664 ments at School 23 23 23 23 4 4 1 0 3 0	Schools per RN1.67Students per RN2,189Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile students)RNsImage: Service state sta	hools <i>idents)</i> 21-2022 6,25 22,77 15,29 6,39 44 6,31 54 14,45
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	0 99 321 7 10 109 19 0 4 664 ments at School 23 23 23 4 1 0 3 3 0 74	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states) RNs IPNs LPNs Itelath aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Itensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Preventive dental services	hools <i>idents)</i> 21-2022 6,25 22,77 15,29 6,39 44 6,31 54 14,45 15,01
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	0 99 321 7 10 109 19 0 4 664 ments at School 23 23 23 23 23 23 23 23 0 4 1 0 3 0 74	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states) RNs IPNs LPNs Iealth aides/techs Core School Health Services Provided During 200 Nursing assessment/counseling Icensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	hools <i>idents)</i> 21-2022 6,25 22,77 15,29 6,39 44 6,31 54 14,45 15,01 14,06
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	0 99 321 7 10 109 19 0 4 664 ments at School 23 23 23 23 4 1 0 3 0 74	Schools per RN1.67Students per RN2,189Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile statesRNsILPNsIHealth aides/techsICore School Health Services Provided During 200Nursing assessment/counselingILicensed practical nurse serviceIParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentIChild-specific trainingIComplex medical proceduresIESE screening/staffingIHealth record reviewIImmunization follow-upIPreventive dental servicesIMedication administrationIFirst aid administrationI	hools <i>idents)</i> 21-2022 6,25 22,77 15,29 6,39 44 6,31
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	0 99 321 7 10 109 19 0 4 664 ments at School 23 23 23 23 23 4 1 0 3 3 0 74 1 0 74	Schools per RN 1.67 Students per RN 2,189 Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states) RNs IPNs LPNs Iealth aides/techs Core School Health Services Provided During 200 Nursing assessment/counseling Icensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	hools <i>idents)</i> 21-2022 6,25 22,77 15,29 6,39 44 6,31 54 14,45 15,01 14,06



F	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		3.63			
State		4.84			
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 1	•		<u>64F-6.003</u> ed after October stu	dent counts.	
		Screeni	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	3,413	2,563	961	2,668	
Number of students screened	3,415	2,552	951	2,596	
Percent of students screened	100.06%	99.57%	98.96%	97.30%	
Students referred for abnormal screening results	266	79	11	592	
Growth and Development Screening	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	1,605	87	399	505	
Percent of students by BMI percentile	61.83%	3.35%	15.37%	19.45%	

Franklin County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	1,242	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$234,874.06
and combined level schools)	5	School district	\$15,000.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	84	Total	\$249 <i>,</i> 874.06
Allergies - not severe	61	Expenditure per student for school health services	\$201.19
Allergies - severe	7		
Asthma	23	Non-Exceptional Education (ESE) Health Staff ir	Schools
Autism	26	County health department (CHD) registered nurses (RN)	1.40
Bleeding disorder	2	CHD licensed practical nurses (LPN)	1.00
Cancer	3	CHD health aides/techs	1.00
Cardiac conditions	9		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1		School district LPNs	0.00
Diabetes - type 2	_	School District health aides/techs	0.00
Epilepsy/seizure disorders	2		0.00
Kidney disorders	2	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	2		0.00
Other conditions	35	Total Non-ESE Health Staff in Schools	
Total		RNs	1.40
	277	LPNs	1.40
Students Needing Medication	s at School	Health aides/techs	1.00
Insulin administration	0		1.00
Other injections	0	School and Student Caseloads for Non-ESE	PNc
Intravenous	0	Schools per RN 3.57	1/11/3
Inhaler (or nebulizer)	3	Students per RN 887	
Oral	152		
Nasal	0	Exceptional Education (ESE) Health Staff in S	chools
Rectal	0	(Serving limited caseloads of medically fragile st	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		0
	155	Core School Health Services Provided During 20	21 2022
Total	100	Nursing assessment/counseling	3,795
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	1,578
Carbohydrate counting		Paraprofessional evaluation/treatment	2,345
Glucose monitoring Catheterization		Staff/parent consultation	3,651
Colostomy, ileostomy, urostomy,	0	Individualized healthcare plan development Child-specific training	14 14
	<u>^</u>	Complex medical procedures	0
jejunostomy care			0
Electronic monitoring (cardiac, other)		ESE screening/staffing Health record review	4
J, PEG, NG tube feeding			1,289
Oxygen continuous or intermittent		Immunization follow-up	99
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	1,689
Tracheostomy care		First aid administration	3,696
Ventilator dependent care		Health education classes	5
Other treatments and procedures		All other services	4,785
Total	1	Total	22,964



F	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
Nun	nber	Rate per 1,000			
County		19.70			
State		4.84			
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 1	-		<u>64F-6.003</u> ed after October stu	dent counts.	
		Screeni	-		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	384	294	106	304	
Number of students screened	349	264	102	259	
Percent of students screened	90.89%	89.80%	96.23%	85.20%	
Students referred for abnormal screening results	12	11	0	37	
Growth and Development Screening	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	151	4	35	69	
Percent of students by BMI percentile	58.30%	1.54%	13.51%	26.64%	

Gadsden County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	4,709	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$364,135.85
and combined level schools)	12	School district	\$100,100.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	197	Total	\$464,235.85
Allergies - not severe	154	Expenditure per student for school health services	\$98.58
Allergies - severe	29		
Asthma	222	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	28	County health department (CHD) registered nurses (RN)	1.00
Bleeding disorder	33	CHD licensed practical nurses (LPN)	2.00
Cancer	0	CHD health aides/techs	5.00
Cardiac conditions	4		
Cystic fibrosis	1	School district RNs	0.00
Diabetes - type 1	2	School district LPNs	0.00
Diabetes - type 2	1	School District health aides/techs	0.00
Epilepsy/seizure disorders	9		
Kidney disorders	-	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	7		0.00
Other conditions		Total Non-ESE Health Staff in Schools	
Total	712	RNs	1.00
	/12	LPNs	2.00
Students Needing Medications	at School	Health aides/techs	5.00
Insulin administration	2		5.00
Other injections	2	School and Student Caseloads for Non-ESE	PNc
Intravenous	0	Schools per RN 12.00	
Inhaler (or nebulizer)	23	Students per RN 4,709	
Oral	23 ///		
Nasal	1	Exceptional Education (ESE) Health Staff in S	choole
Rectal	3	(Serving limited caseloads of medically fragile st	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
	_	Health aldes/lechs	0
Other routes	0 75	Core School Health Services Previded During 30	21 2022
Total	/5	Core School Health Services Provided During 20	
Students Needing Dressdurgs (Trest	monto at Cabaal	Nursing assessment/counseling	623
Students Needing Procedures/Treat		Licensed practical nurse service	2,272
Carbohydrate counting		Paraprofessional evaluation/treatment	6,590
Glucose monitoring		Staff/parent consultation	3,842
Catheterization	0	Individualized healthcare plan development	12
Colostomy, ileostomy, urostomy,	-	Child-specific training	0
jejunostomy care		Complex medical procedures	626
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	4,124
Oxygen continuous or intermittent		Immunization follow-up	558
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	3,545
Tracheostomy care		First aid administration	2,731
Ventilator dependent care		Health education classes	527
Other treatments and procedures		All other services	18,186
Total	4	Total	43,636



F	Return to Class Rate	S			
verage percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		8.06			
State		4.84			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over 2	100% due to screenir	ng of students enroll	ed after October stu	dent counts.	
		Screenii	ng Туре		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	1,352	1,036	341	975	
Number of students screened	1,297	1,071	362	1,119	
Percent of students screened	95.93%	103.38%	106.16%	114.77%	
Students referred for abnormal screening results	164	2	1	360	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	505	60	179	375	
Percent of students by BMI percentile	45.13%	5.36%	16.00%	33.51%	

Florida HEALTH 2021-2022 School Health Services Gilchrist County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	2,796	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$174 <i>,</i> 086.76
and combined level schools)	4	School district	\$0.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	225	Total	\$174,086.76
Allergies - not severe	355	Expenditure per student for school health services	\$62.26
Allergies - severe	63		
Asthma	231	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	25	County health department (CHD) registered nurses (RN)	0.70
Bleeding disorder	5	CHD licensed practical nurses (LPN)	0.00
Cancer	2	CHD health aides/techs	5.80
Cardiac conditions	16		
Cystic fibrosis	4	School district RNs	0.00
Diabetes - type 1	10	School district LPNs	0.00
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	18	· · · · · · · · · · · · · · · · · · ·	2.50
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	1		0.00
Other conditions	115	Total Non-ESE Health Staff in Schools	
Total	1,139		0.70
	1,139	LPNs	0.00
Students Needing Medication	at School	Health aides/techs	5.80
Students Needing Medications		Health aldes/lechs	5.80
	10	School and Student Caceloads for Non ESE	DNc
Other injections Intravenous	9	School and Student Caseloads for Non-ESE Schools per RN 5.71	KINS
	46	· · · · · · · · · · · · · · · · · · ·	
Inhaler (or nebulizer) Oral	109	Students per RN 3,994	
	7	Eventional Education (ESE) Health Staff in C	ah a a la
Nasal	/	Exceptional Education (ESE) Health Staff in Se	
Rectal	2	(Serving limited caseloads of medically fragile st	,
Topical		RNs	0
Ophthalmic		LPNs	0
Otic	-	Health aides/techs	0
Other routes	0		
Total	188	5	
		Nursing assessment/counseling	305
Students Needing Procedures/Treat		Licensed practical nurse service	0
Carbohydrate counting		Paraprofessional evaluation/treatment	17,378
Glucose monitoring		Staff/parent consultation	11,448
Catheterization	1	Individualized healthcare plan development	194
Colostomy, ileostomy, urostomy,		Child-specific training	11
jejunostomy care		Complex medical procedures	3,031
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	2,328
Oxygen continuous or intermittent		Immunization follow-up	524
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	9,835
Tracheostomy care		First aid administration	6,830
Ventilator dependent care	0	Health education classes	0
Other treatments and procedures	1	All other services	7,854
Total	26	Total	59,738



F	Return to Class Rate	S			
verage percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		5.06			
State		4.84			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over 1	100% due to screenir	ng of students enroll	ed after October stu	dent counts.	
		Screeni	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	876	664	205	659	
Number of students screened	597	405	193	490	
Percent of students screened	68.15%	60.99%	94.15%	74.36%	
Students referred for abnormal screening results	54	0	0	121	
Growth and Development Screening				Ohaaa	
	Healthy Weight (5th to < 85th	Underweight	Overweight (85th to < 95th	Obese (≥ 95th	
	•	(< Eth noreantile)	•	,	
Number of students by PMI percentile	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	275	13	94	108	
Percent of students by BMI percentile	56.12%	2.65%	19.18%	22.04%	

Florida HEALTH 2021-2022 School Health Services Glades County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population Pre-K - 12th grade students	1.698	2021-2022 Expenditures for School Health Ser County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$80,449.4
and combined level schools)	3	School district	\$50,444.3
Student Health Condition		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity		Total	\$130,893.7
Allergies - not severe		Expenditure per student for school health services	\$77.0
Allergies - severe	39		<i></i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Asthma	85	Non-Exceptional Education (ESE) Health Staff in S	Schools
Autism		County health department (CHD) registered nurses (RN)	1.5
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	0.0
Cardiac conditions	2		0.0
Cystic fibrosis	1	School district RNs	0.0
Diabetes - type 1		School district LPNs	1.0
Diabetes - type 2		School District health aides/techs	0.0
Epilepsy/seizure disorders	9		0.0
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) KNS	0.0
Mental/behavioral health conditions		Community partner (public/private) Lervs	0.0
Sickle cell disease		community partner (public/private) nearth aides/techs	0.0
Other conditions	20	Total Non-ESE Health Staff in Schools	
Total		RNs	1.5
Total		LPNs	1.5
Students Needing Medication	at School	Health aides/techs	0.0
Students Needing Medications	<u>4</u>	Health aldes/ techs	0.0
	•	School and Student Caseloads for Non ESE B	No
Other injections Intravenous	18 0	School and Student Caseloads for Non-ESE R Schools per RN 2.00	INS
	41		
Inhaler (or nebulizer) Oral	41	Students per RN 1,132	
	87	Eventional Education (ESE) Upplith Staff in Set	
Nasal	Z	Exceptional Education (ESE) Health Staff in Sch	
Rectal		(Serving limited caseloads of medically fragile stu RNs	dentsj
Topical			
Ophthalmic		LPNs	
Otic	-	Health aides/techs	
Other routes	0	Cons Cabool Uppith Consists Dravided During 202	1 2022
Total	158	ŭ	
		Nursing assessment/counseling	6,53
Students Needing Dressdurgs (Trest	monto at Cabaal		1 0 2
Students Needing Procedures/Treat		Licensed practical nurse service	1,83
Carbohydrate counting	4	Licensed practical nurse service Paraprofessional evaluation/treatment	3,56
Carbohydrate counting Glucose monitoring	4 5	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation	3,56
Carbohydrate counting Glucose monitoring Catheterization	4 5	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development	3,56
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	4 5 0	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training	3,56 2,48
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	4 5 0	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures	1,83 3,56 2,48 30
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	4 5 0 0	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing	3,56 2,48
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	4 5 0 0 0 0	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review	3,56 2,48
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	4 5 0 0 0 0 0 0	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up	3,56 2,48
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	4 5 0 0 0 0 0 0 0 0	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services	3,56 2,48 30
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	4 5 0 0 0 0 0 0 0 0 0	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	3,56 2,48 30 30
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	4 5 0 0 0 0 0 0 0 0 0 0 0 0	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	3,56 2,48 30 30
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care Ventilator dependent care	4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration Health education classes	3,56 2,48 30 30 3,08 3,97
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	3,56 2,48 30 30



Return to Class Rates

Average percent of students returning to class after visiting	g a school clinic			89.61%
Births to	Mothers Age 11 Th	rough 18		
Nur	nber	Rate per 1,000		
County		6.15		
State		4.84		
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 2	•	ng of students enroll		dent counts.
		Screenii	ng Type	Creation and
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	611	440	164	473
Number of students screened	475	347	127	418
Percent of students screened	77.74%	78.86%	77.44%	88.37%
Students referred for abnormal screening results	43	1	0	0
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	237	12	69	100
Percent of students by BMI percentile	56.70%	2.87%	16.51%	23.92%

Florida HEALTH 2021-2022 School Health Services Gulf County

402.3026

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u>

Pre-K - 12th grade students	1 020	2021-2022 Expenditures for School Health Ser County health department (CHD) - state, federal, local and	vices
<u> </u>	1,930		\$330,273.2
School sites (elementary, middle, high and combined level schools)	Λ	other funds School district	\$330,273.2
Student Health Conditio		Community partners (public/private)	\$40,000.0
Attention deficit/hyperactivity		Total	\$370,273.2
Allergies - not severe		Expenditure per student for school health services	\$191.8
Allergies - severe	419		\$191.0
Allergies - severe Asthma	206		Schools
Autism		County health department (CHD) registered nurses (RN)	2.5
		CHD licensed practical nurses (LPN)	0.0
Bleeding disorder		CHD health aides/techs	4.0
Cancer Cardiac conditions		•	4.0
	10	School district RNs	0.0
Cystic fibrosis			0.0
Diabetes - type 1		School district LPNs	0.0
Diabetes - type 2		School District health aides/techs	0.0
Epilepsy/seizure disorders	15		0.0
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions	32	Community partner (public/private) health aides/techs	0.0
Sickle cell disease	1		
Other conditions	78		
Total	1,046		2.5
		LPNs	0.0
Students Needing Medications		Health aides/techs	4.0
Insulin administration	3		
Other injections	14	School and Student Caseloads for Non-ESE R	Ns
Intravenous	0	Schools per RN 1.60	
Inhaler (or nebulizer)	29	Ctudente ner DN 772	
		Students per RN 772	
Oral	67		
Nasal		Exceptional Education (ESE) Health Staff in Sch	
Nasal Rectal	67 3 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu	
Nasal Rectal Topical	67 3 0 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs	
Nasal Rectal Topical Ophthalmic	67 3 0 0 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs	
Nasal Rectal Topical Ophthalmic	67 3 0 0 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs	
Rectal Topical	67 3 0 0 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs	
Nasal Rectal Topical Ophthalmic Otic	67 3 0 0 0 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202	dents)
Nasal Rectal Topical Ophthalmic Otic Other routes Total	67 3 0 0 0 0 0 116	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs	dents) 1-2022
Nasal Rectal Topical Ophthalmic Otic Other routes	67 3 0 0 0 0 0 116	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202	dents)
Nasal Rectal Topical Ophthalmic Otic Other routes Total	67 3 0 0 0 0 0 116 ments at School	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling	dents) 1-2022
Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat	67 3 0 0 0 0 0 116 ments at School 3 6	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation	dents) 1-2022 4,23
Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization	67 3 0 0 0 0 0 116 ments at School 3 6	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development	dents) 1-2022 4,23 9,64 14,01
Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization	67 3 0 0 0 0 0 0 116 ments at School 3 6 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training	dents) 1-2022 4,23 9,64 14,01
Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring	67 3 0 0 0 0 0 0 116 ments at School 3 6 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development	dents) 1-2022 4,23 9,64
Nasal Rectal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	67 3 0 0 0 0 0 116 ments at School 3 6 0 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training	dents) 1-2022 4,23 9,64 14,01 7 89
Nasal Rectal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	67 3 0 0 0 0 0 0 116 ments at School 3 6 0 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures	dents) 1-2022 4,23 9,64 14,01 7 89 4
Nasal Rectal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	67 3 0 0 0 0 0 116 ments at School 3 6 0 0 0 0 0 2	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing	dents) 1-2022 4,23 9,64 14,01 7 89 4 2,53
NasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreateCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittent	67 3 0 0 0 0 0 116 ments at School 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review	dents) 1-2022 4,23 9,64 14,01 7 89 4 2,53
NasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreatCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetry	67 3 0 0 0 0 0 116 ments at School 3 6 0 0 0 0 0 0 0 2 9	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up	dents) 1-2022 4,23 9,64 14,01 7 89 4 2,53 64
NasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreatCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)	67 3 0 0 0 0 0 116 ments at School 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services	dents) 1-2022 4,23 9,64 14,01 7 89 4 2,53 64 10,32
NasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreatCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy care	67 3 0 0 0 0 0 116 ments at School 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Services Provided During 202 Nursing assessment/counseling Image: Core School Health Counseling Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	dents) 1-2022 4,23 9,64 14,01 7
NasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreateCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testing	67 3 0 0 0 0 0 116 ments at School 3 6 0 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	dents) 1-2022 4,23 9,64 14,01 7 89 4 2,53 64 10,32 8,67



Gulf County

	Return to Class Rate	S			
verage percent of students returning to class after visiting a school clinic					
Births to	o Mothers Age 11 Th	rough 18			
Nu	mber	Rate per 1,000			
County		10.08			
State		4.84			
Student Health Screenings in Grades Mandat Note: The percent of students screened can be over			-	dent counts.	
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	541	413	138	398	
Number of students screened	534	408	135	333	
Percent of students screened	98.71%	98.79%	97.83%	83.67%	
Students referred for abnormal screening results	15	1	4	85	
Growth and Development Screen	ing Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	186	0	62	85	
Percent of students by BMI percentile	55.86%	0.00%	18.62%	25.53%	

Hamilton County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	1,642	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$295,917.13
and combined level schools)	2	School district	\$0.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	57	Total	\$295,917.13
Allergies - not severe	13	Expenditure per student for school health services	\$180.22
Allergies - severe	9		
Asthma	67	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	11	County health department (CHD) registered nurses (RN)	1.50
Bleeding disorder	0	CHD licensed practical nurses (LPN)	3.25
Cancer	1	CHD health aides/techs	0.00
Cardiac conditions	2		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1	3	School district LPNs	0.00
Diabetes - type 2	2	School District health aides/techs	0.00
Epilepsy/seizure disorders	8		
Kidney disorders	0	Community partner (public/private) RNs	0.00
Lupus			0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	3		
Other conditions	24	Total Non-ESE Health Staff in Schools	
Total		RNs	1.50
		LPNs	3.25
Students Needing Medication	s at School	Health aides/techs	0.00
Insulin administration	2		0.00
Other injections	0	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 1.33	-
Inhaler (or nebulizer)	67	Students per RN 1,095	
Oral	17		J
Nasal	0	Exceptional Education (ESE) Health Staff in S	chools
Rectal	0	(Serving limited caseloads of medically fragile s	
Topical	_	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		0
Total	86	Core School Health Services Provided During 20	021-2022
	00	Nursing assessment/counseling	1,821
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	9,101
Carbohydrate counting		Paraprofessional evaluation/treatment	5,101
Glucose monitoring		Staff/parent consultation	4,234
Catheterization		Individualized healthcare plan development	215
Colostomy, ileostomy, urostomy,	0	Child-specific training	213
jejunostomy care	1	Complex medical procedures	1,533
Electronic monitoring (cardiac, other)		ESE screening/staffing	1,555
J, PEG, NG tube feeding		Health record review	109
Oxygen continuous or intermittent		Immunization follow-up	82
Pulse oximetry		Preventive dental services	43
Specimen collection or testing		Medication administration	2,037
		First aid administration	
Tracheostomy care			2,479
Ventilator dependent care		Health education classes	409
Other treatments and procedures		All other services	4,779
Total	/0	Total	26,968



	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
District					
	o Mothers Age 11 Th	-			
	mber	Rate per 1,000			
County		14.11			
State		4.84			
	alle ministration de la stat				
Student Health Screenings in Grades Mandate	-		<u>64F-6.003</u>		
Note: The percent of students screened can be over	100% due to screenii		•	dent counts.	
		Screeni	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	446	337	111	329	
Number of students screened	426	320	104	312	
Percent of students screened	95.52%	94.96%	93.69%	94.83%	
Students referred for abnormal screening results	119	38	17	109	
Growth and Development Screen	ing Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	158	3	45	106	
Percent of students by BMI percentile	50.64%	0.96%	14.42%	33.97%	

Florida HEALTH 2021-2022 School Health Services Hardee County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	4,941	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$240,490.28
and combined level schools)	7	School district	\$0.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	315	Total	\$240 <i>,</i> 490.28
Allergies - not severe	271	Expenditure per student for school health services	\$48.67
Allergies - severe	20		
Asthma	62	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	30	County health department (CHD) registered nurses (RN)	2.00
Bleeding disorder	5	CHD licensed practical nurses (LPN)	0.00
Cancer	2	CHD health aides/techs	7.00
Cardiac conditions	21		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1	8	School district LPNs	0.00
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	30	·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	2		0.00
Other conditions	37	Total Non-ESE Health Staff in Schools	
Total		RNs	2.00
	1+0	LPNs	0.00
Students Needing Medications at School		Health aides/techs	7.00
Insulin administration	7		7.00
Other injections		School and Student Caseloads for Non-ESE	PNc
Intravenous	0	Schools per RN 3.50	
Inhaler (or nebulizer)	68	Students per RN 2,471	
Oral	89		
Nasal	2	Exceptional Education (ESE) Health Staff in So	haala
Rectal	2		
Topical		RNs	0
-		LPNs	-
Ophthalmic			0
Otic	_	Health aides/techs	0
Other routes	0		24 2222
Total	189		
Charlente Needline Durandame /Teach		Nursing assessment/counseling	940
Students Needing Procedures/Treat		Licensed practical nurse service	0
Carbohydrate counting		Paraprofessional evaluation/treatment	6,956
Glucose monitoring		Staff/parent consultation	9,144
Catheterization	1	Individualized healthcare plan development	81
Colostomy, ileostomy, urostomy,	-	Child-specific training	12
jejunostomy care		Complex medical procedures	1,007
Electronic monitoring (cardiac, other)		ESE screening/staffing	4
J, PEG, NG tube feeding		Health record review	3,606
Oxygen continuous or intermittent		Immunization follow-up	778
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	8,207
Tracheostomy care		First aid administration	5,278
Ventilator dependent care	0	Health education classes	25
Other treatments and procedures	0	All other services	13,620
Total	16	Total	49,658



	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births tr	Mothers Age 11 Th	rough 18			
	mber	Rate per 1,000			
County	libel	15.67			
State		4.84			
otate					
Student Health Screenings in Grades Mandate	ed by Florida Admini	strative Code rule:	64F-6.003		
Note: The percent of students screened can be over	•			dent counts.	
		Screeni	•		
			0 /1	Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	1,535	1,146	395	1,177	
Number of students screened	869	813	333	512	
Percent of students screened	56.61%	70.94%	84.30%	43.50%	
Students referred for abnormal screening results	104	21	8	0	
	-				
Growth and Development Screen	ing Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	261	13	79	159	
Percent of students by BMI percentile	50.98%	2.54%	15.43%	31.05%	

Florida HEALTH 2021-2022 School Health Services Hendry County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	14,333	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$129,835.67
and combined level schools)	12	School district	\$489,335.66
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	202	Total	\$619,171.33
Allergies - not severe	367	Expenditure per student for school health services	\$43.20
Allergies - severe	36		
Asthma	352	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	42	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	4	CHD licensed practical nurses (LPN)	0.00
Cancer	6	CHD health aides/techs	0.00
Cardiac conditions	21		
Cystic fibrosis		School district RNs	2.00
Diabetes - type 1		School district LPNs	8.00
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	35	·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	23		0.00
Other conditions	76	Total Non-ESE Health Staff in Schools	
Total	1,236		2.00
	1,230	LPNs	8.00
Students Needing Medications at School Health aides/techs		0.00	
Insulin administration	19		0.00
	33	School and Student Caseloads for Non-ESE	PNc
Other injections Intravenous	0	Schools per RN 6.00	
Inhaler (or nebulizer)		Students per RN 7,167	
Oral	162		
Nasal	102	Exceptional Education (ESE) Health Staff in S	choole
Rectal	5	(Serving limited caseloads of medically fragile st	
		RNs	0
Topical		LPNs	
Ophthalmic			0
Otic	1	Health aides/techs	0
Other routes	0	Cours Colored Use the Coursians Presided During 20	24 2022
Total	312	Core School Health Services Provided During 20	
Charlente Needline Durandance (Turat		Nursing assessment/counseling	7,539
Students Needing Procedures/Treat		Licensed practical nurse service	31,406
Carbohydrate counting		Paraprofessional evaluation/treatment	3,909
Glucose monitoring		Staff/parent consultation	10,119
Catheterization	0	Individualized healthcare plan development	463
Colostomy, ileostomy, urostomy,	-	Child-specific training	349
jejunostomy care		Complex medical procedures	5,984
Electronic monitoring (cardiac, other)		ESE screening/staffing	242
J, PEG, NG tube feeding		Health record review	5,273
Oxygen continuous or intermittent		Immunization follow-up	69
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	13,433
Tracheostomy care		First aid administration	14,772
Ventilator dependent care		Health education classes	0
Other treatments and procedures		All other services	25,709
Total	39	Total	119,267



	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
	Mothers Age 11 Th	-			
Nur	nber	Rate per 1,000			
County		7.80			
State		4.84			
Student Health Screenings in Grades Mandate	-		<u>64F-6.003</u>		
Note: The percent of students screened can be over :	100% due to screenii	ng of students enroll	ed after October stu	dent counts.	
		Screeni	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	2,277	1,667	522	1,689	
Number of students screened	2,063	1,434	500	1,488	
Percent of students screened	90.60%	86.02%	95.79%	88.10%	
Students referred for abnormal screening results	388	16	8	270	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	676	50	263	499	
Percent of students by BMI percentile	45.43%	3.36%	17.67%	33.53%	

Hernando County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	23,415	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$151,236.72
and combined level schools)	27	School district	\$0.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	870	Total	\$151,236.72
Allergies - not severe	1,005	Expenditure per student for school health services	\$6.46
Allergies - severe	163		
Asthma	701	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	288	County health department (CHD) registered nurses (RN)	1.50
Bleeding disorder	13	CHD licensed practical nurses (LPN)	0.00
Cancer	7	CHD health aides/techs	0.00
Cardiac conditions	65		
Cystic fibrosis	5	School district RNs	1.00
Diabetes - type 1	53	School district LPNs	6.00
Diabetes - type 2	2	School District health aides/techs	22.00
Epilepsy/seizure disorders	92		
Kidney disorders	14	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	14		
Other conditions	236		
Total	3,848		2.50
		LPNs	6.00
Students Needing Medications at School		Health aides/techs	22.00
Insulin administration	53		
Other injections	73	4	RNs
Intravenous	0		
Inhaler (or nebulizer)	254	Students per RN 9,366	
Oral	351		
Nasal	13		hools
Rectal	9		
Topical		RNs	0
Ophthalmic		LPNs	2
Otic		Health aides/techs	1
Other routes	0		
Total	762	Core School Health Services Provided During 20	21-2022
	/02	Nursing assessment/counseling	990
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	34,454
Carbohydrate counting		Paraprofessional evaluation/treatment	91,590
Glucose monitoring		Staff/parent consultation	96,872
Catheterization		Individualized healthcare plan development	50,872
Colostomy, ileostomy, urostomy,	2	Child-specific training	74
jejunostomy care	1	Complex medical procedures	11,914
Electronic monitoring (cardiac, other)		ESE screening/staffing	1,092
J, PEG, NG tube feeding		Health record review	24,266
Oxygen continuous or intermittent		Immunization follow-up	24,200
Pulse oximetry		Preventive dental services	101
Specimen collection or testing		Medication administration	30,076
		First aid administration	110,755
Tracheostomy care		Health education classes	250
Ventilator dependent care			
Other treatments and procedures		All other services	66,919
Total	101	Total	469,934



F	Return to Class Rate	S			
verage percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		4.99			
State		4.84			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over 2	•		ed after October stu	dent counts.	
		Screeni	-		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	5,416	3,756	1,241	4,061	
Number of students screened	5,230	3,707	764	3,582	
Percent of students screened	96.57%	98.70%	61.56%	88.20%	
Students referred for abnormal screening results	193	50	2	796	
Growth and Development Screeni	<u> </u>				
	Healthy Weight	Underweight	Overweight	Obese (> O5th	
	(5th to < 85th	(< Eth moreoretile)	(85th to < 95th	(≥ 95th	
Number of students by DN4L severatile	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	2,082		652	707	
Percent of students by BMI percentile	58.12%	3.94%	18.20%	19.74%	

Highlands County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	12,246	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$220,766.56
and combined level schools)	17	School district	\$213 <i>,</i> 070.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	314	Total	\$433 <i>,</i> 836.56
Allergies - not severe	703	Expenditure per student for school health services	\$35.43
Allergies - severe	80		
Asthma	857	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	76	County health department (CHD) registered nurses (RN)	0.70
Bleeding disorder	3	CHD licensed practical nurses (LPN)	7.00
Cancer	2	CHD health aides/techs	3.00
Cardiac conditions	55		
Cystic fibrosis	1	School district RNs	0.00
Diabetes - type 1	19	School district LPNs	0.00
Diabetes - type 2	1	School District health aides/techs	7.00
Epilepsy/seizure disorders	104	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	5		
Other conditions	324	Total Non-ESE Health Staff in Schools	
Total	2,601		0.70
		LPNs	7.00
Students Needing Medications at School		Health aides/techs	10.00
Insulin administration	17		10.00
Other injections	80	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 24.29	
Inhaler (or nebulizer)	248	Students per RN 17,494	
Oral	246		
Nasal	3		chools
Rectal	3	· · · ·	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	3		0
Total	608	Core School Health Services Provided During 20	21-2022
	008	Nursing assessment/counseling	933
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	15,027
Carbohydrate counting		Paraprofessional evaluation/treatment	19,911
Glucose monitoring		Staff/parent consultation	47,343
Catheterization		Individualized healthcare plan development	1,262
Colostomy, ileostomy, urostomy,	Z	Child-specific training	1,202
	1	Complex medical procedures	0 רבח ר
jejunostomy care Electronic monitoring (cardiac, other)		ESE screening/staffing	2,932 215
		Health record review	
J, PEG, NG tube feeding			15,340
Oxygen continuous or intermittent		Immunization follow-up Preventive dental services	3,539
Pulse oximetry			0
Specimen collection or testing		Medication administration	11,693
Tracheostomy care		First aid administration	16,376
Ventilator dependent care		Health education classes	0
Other treatments and procedures		All other services	44,089
Total	903	Total	178,660



F	Return to Class Rate	S		
verage percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		7.10		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over a	100% due to screenii	ng of students enroll	ed after October stu	dent counts.
		Screeni	ng Type	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	3,692	2,776	876	2,749
Number of students screened	3,319	2,951	705	3,086
Percent of students screened	89.90%	106.30%	80.48%	112.26%
Students referred for abnormal screening results	268	10	0	319
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	_	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	1,509		515	961
Percent of students by BMI percentile	48.90%	3.27%	16.69%	31.14%

402.3026

Hillsborough County

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u>

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	224,149	County health department (CHD) - state, federal, local and	4
School sites (elementary, middle, high		other funds	\$1,337,285.75
and combined level schools)		School district	\$21,699,238.00
Student Health Condition		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	11,868		\$23,036,523.75
Allergies - not severe	19,046	Expenditure per student for school health services	\$102.77
Allergies - severe	1,846		
Asthma	14,169	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	1,226	County health department (CHD) registered nurses (RN)	12.00
Bleeding disorder	52	CHD licensed practical nurses (LPN)	0.00
Cancer	84	CHD health aides/techs	0.00
Cardiac conditions	1,234		
Cystic fibrosis	32	School district RNs	137.00
Diabetes - type 1	575	School district LPNs	177.00
Diabetes - type 2	62	School District health aides/techs	41.00
Epilepsy/seizure disorders	2,001		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	194		
Other conditions	33,492	4	
Total	87,029		149.00
	07,025	LPNs	177.00
Students Needing Medications	at School	Health aides/techs	41.00
Insulin administration	171		41.00
Other injections	3,818	4	PNc
Intravenous	5,010	Schools per RN 2.30	
	Ζ		
Inhalor (or pobulizor)	7 276		
Inhaler (or nebulizer)	7,276	Students per RN 1,504	
Oral	11,822	Students per RN 1,504	haals
Oral Nasal	11,822 230	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So	
Oral Nasal Rectal	11,822 230 277	Students per RN1,504Exceptional Education (ESE) Health Staff in So(Serving limited caseloads of medically fragile st	udents)
Oral Nasal Rectal Topical	11,822 230 277 686	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st RNs RNs RNs	udents) G
Oral Nasal Rectal Topical Ophthalmic	11,822 230 277 686 0	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st RNs LPNs	udents) G
Oral Nasal Rectal Topical Ophthalmic Otic	11,822 230 277 686 0 0	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs RNs IPNs Health aides/techs IPNs	udents) G
Oral Nasal Rectal Topical Ophthalmic Otic Other routes	11,822 230 277 686 0 0 11,296	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs RNs LPNs Health aides/techs	udents) 6 81 4
Oral Nasal Rectal Topical Ophthalmic Otic	11,822 230 277 686 0 0	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs RNs IPNs Health aides/techs Core School Health Services Provided During 20	udents) 6 81 4
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total	11,822 230 277 686 0 0 11,296 35,578	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs IPNs LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling	udents) 6 81 2
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatu	11,822 230 277 686 0 0 11,296 35,578 ments at School	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service	udents) 6 81 2
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting	11,822 230 277 686 0 0 11,296 35,578 ments at School 284	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs IPNs LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Image: Constant Service	udents) 6 81 2
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation	udents) 6 81 2
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs IPNs LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Icensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Individualized healthcare plan development	udents) 8: 2
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500 36	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs IPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Icensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training	udents) 8: 2
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500 36	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs IPNs Health aides/techs IPNs Core School Health Services Provided During 20 Nursing assessment/counseling Icensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures Image: Staff cols of the service	udents) 6 81 2
Oral Nasal Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500 36 8 0	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs IPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Icensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing	udents) 6 81 2
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500 36 8 0	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs IPNs Health aides/techs IPNs Core School Health Services Provided During 20 Nursing assessment/counseling Icensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures Image: Staff cols of the service	udents) 8: 2
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatment Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500 36 8 0 155	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs IPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Icensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing	udents) 8: 2
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500 36 8 0 155 0	Students per RN 1,504 Exceptional Education (ESE) Health Staff in Soc (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs IPNs Health aides/techs IPNs Core School Health Services Provided During 20 Nursing assessment/counseling Icensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Image: Staff section of the s	udents) 8: 2
OralNasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreateCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetry	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500 36 8 0 155 0 20,217	Students per RN 1,504 Exceptional Education (ESE) Health Staff in Soc (Serving limited caseloads of medically fragile st (Serving limited caseloads of medically fragile st RNs LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up	udents) 8:
OralNasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreateCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetry	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500 36 8 0 36 8 0 155 0 0 20,217 0	Students per RN 1,504 Exceptional Education (ESE) Health Staff in Soc (Serving limited caseloads of medically fragile st RNs LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Staff/parent service	udents) 8: 2
OralNasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreatuCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testing	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500 36 8 0 155 0 155 0 20,217 0	Students per RN 1,504 Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st RNs LPNs Itel that aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Itensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	udents) 8: 2
OralNasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreateCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy care	11,822 230 277 686 0 0 11,296 35,578 ments at School 284 500 36 8 0 36 8 0 155 0 20,217 0 20,217 0	Students per RN 1,504 Exceptional Education (ESE) Health Staff in Soc (Serving limited caseloads of medically fragile st (Serving limited caseloads of medical procedures Nursing assessment/counseling Exceptional Evaluation/treatment Nursing assessment/counseling Exceptional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration First aid administration	vudents)



	Return to Class Rate	S			
verage percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		5.34			
State		4.84			
Student Health Screenings in Grades Mandate	ed by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over .	100% due to screenir	ng of students enroll	ed after October stu	dent counts.	
		Screeni	ng Туре		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG <i>,</i> 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	67,786	50,023	16,357	51,426	
Number of students screened	37,655	38,641	7,927	30,706	
Percent of students screened	55.55%	77.25%	48.46%	59.71%	
Students referred for abnormal screening results	2,961	762	416	7,097	
Growth and Development Screeni			-		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	17,843	1,443	4,863	6,557	
Percent of students by BMI percentile	58.11%	4.70%	15.84%	21.35%	

Florida HEALTH 2021-2022 School Health Services Holmes County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	3,205	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$278 <i>,</i> 480.89
and combined level schools)	7	School district	\$0.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	96	Total	\$278 <i>,</i> 480.89
Allergies - not severe	192	Expenditure per student for school health services	\$86.89
Allergies - severe	11		
Asthma	70	Non-Exceptional Education (ESE) Health Staff ir	Schools
Autism	14	County health department (CHD) registered nurses (RN)	1.50
Bleeding disorder	1	CHD licensed practical nurses (LPN)	0.00
Cancer	3	CHD health aides/techs	7.00
Cardiac conditions	5		
Cystic fibrosis	1	School district RNs	0.00
Diabetes - type 1	11	School district LPNs	0.00
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	8		0.00
Kidney disorders	-	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	13		0.00
Other conditions	0	Total Non-ESE Health Staff in Schools	
Total	\$	RNs	1.50
	425	LPNs	0.00
Students Needing Medications	at School	Health aides/techs	7.00
Insulin administration	10		7.00
Other injections		School and Student Caseloads for Non-ESE	PNc
Intravenous	9	Schools per RN 4.67	
Inhaler (or nebulizer)	0	Students per RN 2,137	
Oral	0		
Nasal	3	Excentional Education (ESE) Health Staff in S	shools
Rectal	3 0	Exceptional Education (ESE) Health Staff in Schools (Serving limited caseloads of medically fragile students)	
Topical		RNs	0
		LPNs	
Ophthalmic			0
Otic	_	Health aides/techs	0
Other routes	0		
Total	72	Core School Health Services Provided During 20	
Students Needline Dress during /Trest		Nursing assessment/counseling	1,563
Students Needing Procedures/Treat		Licensed practical nurse service	70
Carbohydrate counting		Paraprofessional evaluation/treatment	16,003
Glucose monitoring		Staff/parent consultation	3,903
Catheterization	0	Individualized healthcare plan development	64
Colostomy, ileostomy, urostomy,	-	Child-specific training	0
jejunostomy care		Complex medical procedures	2,068
Electronic monitoring (cardiac, other)		ESE screening/staffing	48
J, PEG, NG tube feeding		Health record review	6,091
Oxygen continuous or intermittent		Immunization follow-up	606
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	5,743
Tracheostomy care		First aid administration	8,661
Ventilator dependent care	0	Health education classes	18
Other treatments and procedures		All other services	13,818
Total	25	Total	58 <i>,</i> 656



	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 19			
	nber	Rate per 1,000			
County	прег	7.11			
State		4.84			
State		04			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	64F-6.003		
Note: The percent of students screened can be over 1	-			dent counts.	
······································		Screeni	-		
			0 //	Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	983	753	265	715	
Number of students screened	980	740	245	690	
Percent of students screened	99.69%	98.27%	92.45%	96.50%	
Students referred for abnormal screening results	109	9	33	151	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) P	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	395	17	143	135	
Percent of students by BMI percentile	57.25%	2.46%	20.72%	19.57%	

402.3026

Indian River County

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u>

alth department (CHD) - state, federal, local and ds \$275,320.13 trict \$0.00 cy partners (public/private) \$0.00 strict \$0.00 cy partners (public/private) \$0.00 strict \$0.00 strict \$0.00 cy partners (public/private) \$0.00 strict per student for school health services \$15.85 Non-Exceptional Education (ESE) Health Staff in Schools \$0.00 alth department (CHD) registered nurses (RN) 3.00 sed practical nurses (LPN) 0.00 h aides/techs 0.00 trict RNs 13.00 trict RNs 10.00 trict health aides/techs 0.00 cy partner (public/private) RNs 0.00 cy partner (public/private) LPNs 0.00 cy partner (public/private) health aides/techs 0.00 cy partner (public/private) health Staff in Schools 16.00 modes/techs 10.00 es/techs 1.000
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Total Non-ESE Health Staff in Schools 16.0 10.0
Total Non-ESE Health Staff in Schools 16.0 10.0
16.0 10.0
16.0 10.0
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1.0
School and Student Caseloads for Non-ESE RNs
Schools per RN 1.63
Students per RN 1,085
Exceptional Education (ESE) Health Staff in Schools
(Serving limited caseloads of medically fragile students)
es/techs
Core School Health Services Provided During 2021-2022
sessment/counseling 8,85
practical nurse service
ssional evaluation/treatment
nt consultation 96
ized healthcare plan development 44
ific training 57
nedical procedures 4,62
hing/staffing 23
cord review 11,70
tion follow-up 3,57
e dental services 22
n administration 12,92
ucation classes 24
ervices 46,18



	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
	Mothers Age 11 Th	rough 18			
Nur	nber	Rate per 1,000			
County		4.91			
State		4.84			
Student Health Screenings in Grades Mandate	-		<u>64F-6.003</u>		
Note: The percent of students screened can be over 2	100% due to screenir		-	dent counts.	
		Screeni	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	4,801	3 <i>,</i> 656	1,224	3,569	
Number of students screened	4,619	3,512	1,156	3,323	
Percent of students screened	96.21%	96.06%	94.44%	93.11%	
Students referred for abnormal screening results	647	74	9	392	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	1,805	123	486	909	
Percent of students by BMI percentile	54.32%	3.70%	14.63%	27.35%	

Jackson County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	6,033	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$519,220.82
and combined level schools)	12	School district	\$300,467.97
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	543	Total	\$819,688.79
Allergies - not severe	718	Expenditure per student for school health services	\$135.87
Allergies - severe	73		
Asthma	585	Non-Exceptional Education (ESE) Health Staff ir	Schools
Autism	94	County health department (CHD) registered nurses (RN)	7.00
Bleeding disorder	3	CHD licensed practical nurses (LPN)	0.00
Cancer	4	CHD health aides/techs	0.00
Cardiac conditions	69		
Cystic fibrosis	2	School district RNs	4.00
Diabetes - type 1	22	School district LPNs	0.00
Diabetes - type 2	3	School District health aides/techs	0.00
Epilepsy/seizure disorders	67		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	2		
Other conditions	292	Total Non-ESE Health Staff in Schools	
Total	2,531		11.00
	_/	LPNs	0.00
Students Needing Medications	at School	Health aides/techs	0.00
Insulin administration	25		
Other injections	20	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 1.09	
Inhaler (or nebulizer)	99	Students per RN 548	
Oral	219		
Nasal	10	Exceptional Education (ESE) Health Staff in S	chools
Rectal	2	(Serving limited caseloads of medically fragile st	
Topical	2	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		
Total	377	Core School Health Services Provided During 20	21-2022
		Nursing assessment/counseling	1,063
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	0
Carbohydrate counting		Paraprofessional evaluation/treatment	8,364
Glucose monitoring		Staff/parent consultation	1,801
Catheterization		Individualized healthcare plan development	525
Colostomy, ileostomy, urostomy,	1	Child-specific training	3
jejunostomy care	Ο	Complex medical procedures	1,755
Electronic monitoring (cardiac, other)		ESE screening/staffing	282
J, PEG, NG tube feeding		Health record review	7,241
Oxygen continuous or intermittent		Immunization follow-up	1,215
Pulse oximetry		Preventive dental services	
Specimen collection or testing		Medication administration	9,545
Tracheostomy care		First aid administration	1,730
Ventilator dependent care		Health education classes	200
Other treatments and procedures		All other services	200
Total		Total	
ισται	59		60,393



	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
	Mothers Age 11 Th	-		
Nur	nber	Rate per 1,000		
County		8.65		
State		4.84		
Student Health Screenings in Grades Mandate	-		<u>64F-6.003</u>	dont counts
Note: The percent of students screened can be over .	100% due lo screenn	Screenii	-	uent counts.
		Julie	.8.990	Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	1,845	1,424	428	1,322
Number of students screened	1,943	1,506	395	1,357
Percent of students screened	105.31%	105.76%	92.29%	102.65%
Students referred for abnormal screening results	141	14	4	354
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	722	28	262	345
Percent of students by BMI percentile	53.21%	2.06%	19.31%	25.42%

Jefferson County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	696	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$201,257.34
and combined level schools)	1	School district	\$0.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	16	Total	\$201,257.34
Allergies - not severe	1	Expenditure per student for school health services	\$289.16
Allergies - severe	1		
Asthma	8	Non-Exceptional Education (ESE) Health Staff ir	Schools
Autism	4	County health department (CHD) registered nurses (RN)	2.00
Bleeding disorder	0	CHD licensed practical nurses (LPN)	2.00
Cancer	0	CHD health aides/techs	0.00
Cardiac conditions	1		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1	3	School district LPNs	0.00
Diabetes - type 2	0	School District health aides/techs	0.00
Epilepsy/seizure disorders	6		
Kidney disorders	•	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	0		0.00
Other conditions	4	Total Non-ESE Health Staff in Schools	
Total		RNs	2.00
	-13	LPNs	2.00
Students Needing Medication	s at School	Health aides/techs	0.00
Insulin administration	1		0.00
Other injections	1	School and Student Caseloads for Non-ESE	RNc
Intravenous	0	Schools per RN 0.50	
Inhaler (or nebulizer)	0	Students per RN 348	
Oral	4		
Nasal	0	Exceptional Education (ESE) Health Staff in S	shools
Rectal	0	(Serving limited caseloads of medically fragile st	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0	Health aldes/lechs	0
	13	Care School Health Services Provided During 20	21 2022
Total	15	Core School Health Services Provided During 20	
Students Needing Dressdurgs /Trest	monte et Ceheel	Nursing assessment/counseling	1,316
Students Needing Procedures/Treat		Licensed practical nurse service	3,432
Carbohydrate counting		Paraprofessional evaluation/treatment	0
Glucose monitoring		Staff/parent consultation	13
Catheterization	0	Individualized healthcare plan development	0
Colostomy, ileostomy, urostomy,	~	Child-specific training	0
jejunostomy care		Complex medical procedures	9
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	708
Oxygen continuous or intermittent		Immunization follow-up	773
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	2,047
Tracheostomy care		First aid administration	2,168
Ventilator dependent care		Health education classes	700
Other treatments and procedures		All other services	19,619
Total	2	Total	30,785



I	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		7.42			
State		4.84			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over :	100% due to screenii	ng of students enroll	ed after October stu	dent counts.	
		Screenii	ng Туре		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	203	154	57	159	
Number of students screened	167	152	55	172	
Percent of students screened	82.27%	98.70%	96.49%	108.18%	
Students referred for abnormal screening results	10	2	0	34	
Growth and Development Screeni	ng Results by Body I	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	81	3	35	53	
Percent of students by BMI percentile	47.09%	1.74%	20.35%	30.81%	

2021-2022 School Health Services

Lafayette County

School Health Services legislative authority in Florida Statutes sections: 381.0056 381.0057 402.3026

Client Population		2021-2022 Expenditures for School Health Ser	vices
Pre-K - 12th grade students	1,143	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$131 <i>,</i> 809.54
and combined level schools)	2	School district	\$0.00
Student Health Condition	ons	Community partners (public/private)	\$0.0
Attention deficit/hyperactivity	148	Total	\$131,809.54
Allergies - not severe	221	Expenditure per student for school health services	\$115.32
Allergies - severe	5	·	
Asthma	12	Non-Exceptional Education (ESE) Health Staff in S	Schools
Autism	20	County health department (CHD) registered nurses (RN)	0.50
Bleeding disorder	0	CHD licensed practical nurses (LPN)	1.0
Cancer	0	CHD health aides/techs	2.0
Cardiac conditions	1		
Cystic fibrosis	0	School district RNs	0.0
Diabetes - type 1	0	School district LPNs	0.0
Diabetes - type 2	0	School District health aides/techs	0.0
Epilepsy/seizure disorders	7		
Kidney disorders	0	Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.0
Sickle cell disease	1		0.0
Other conditions	0	Total Non-ESE Health Staff in Schools	
Total	0	RNs	0.5
		LPNs	1.0
Students Needing Medications	at School	Health aides/techs	2.0
Insulin administration	0	· · · · · · · · · · · · · · · · · · ·	2.00
	0		
Other injections	5	4	Nc
Other injections	5	School and Student Caseloads for Non-ESE R	lNs
Intravenous	5 0 12	School and Student Caseloads for Non-ESE R Schools per RN 4.00	lNs
Intravenous Inhaler (or nebulizer)	12	School and Student Caseloads for Non-ESE RSchools per RN4.00Students per RN2,286	Ns.
Intravenous Inhaler (or nebulizer) Oral		School and Student Caseloads for Non-ESE RSchools per RN4.00Students per RN2,286	
Intravenous Inhaler (or nebulizer) Oral Nasal	12 55 1	School and Student Caseloads for Non-ESE RSchools per RN4.00Students per RN2,286Exceptional Education (ESE) Health Staff in Sch	nools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal	12 55 1 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu	n ools idents)
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical	12 55 1 0 1	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs RNs	n ools Idents)
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic	12 55 1 0 1 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs	n ools Idents)
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic	12 55 1 0 1 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs IPNs Health aides/techs Integration	n ools Idents)
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes	12 55 1 0 1 0 1 0 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs IPNs Health aides/techs Integer R	nools Idents)
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic	12 55 1 0 1 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202	nools idents) ((((
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total	12 55 1 0 1 0 1 0 0 0 74	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Serving Core School Health Services Provided During 202	nools Idents) 21-2022 1,16
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr	12 55 1 0 1 0 0 0 74 74	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service	nools idents) 2 1-2022 1,16 1,30
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting	12 55 1 0 1 0 1 0 0 0 74 74 74 74	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Paraprofessional evaluation/treatment	nools idents) 2 1-2022 1,16 1,30 4,03
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring	12 55 1 0 1 0 0 0 0 74 74 ments at School 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation	nools idents) 21-2022 1,16 1,30 4,03 6,72
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization	12 55 1 0 1 0 0 0 0 74 74 ments at School 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Individualized healthcare	nools idents) 2 :1-2022 1,16 1,30 4,03 6,72
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	12 55 1 0 1 0 1 0 0 0 74 0 74 0 0 0 0 0 0 0 0 0 0 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu (Serving limited caseloads of medically fragile stu RNs I LPNs I Health aides/techs I Nursing assessment/counseling Licensed practical nurse service I Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development I Child-specific training I	nools idents) 2 :1-2022 1,16 1,30 4,03 6,72 2
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	12 55 1 0 1 0 0 0 74 74 74 74 74 0 0 0 0 0 0 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures Complex medical procedures	nools idents) 21-2022 1,16 1,30 4,03 6,72 2 1
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	12 55 1 0 1 0 1 0 0 0 74 0 74 0 0 0 0 0 0 0 0 0 0 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu (Serving limited caseloads of medically fragile stu RNs LPNs I Health aides/techs I Nursing assessment/counseling I Licensed practical nurse service I Paraprofessional evaluation/treatment I Staff/parent consultation I Individualized healthcare plan development I Child-specific training I Complex medical procedures I ESE screening/staffing I	nools idents) 21-2022 1,16 1,30 4,03 6,72 2 1 1 12
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	12 55 1 0 1 0 0 0 74 74 74 74 74 0 0 0 0 0 0 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu (Serving limited caseloads of medical procedures (Serving limited c	nools idents) 21-2022 1,16 1,30 4,03 6,72 2 1 1 1 12 1,28
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	12 55 1 0 1 0 0 0 0 74 0 74 74 0 0 0 0 0 0 0 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up	nools idents) 21-2022 1,16 1,30 4,03 6,72 2 1 1 1 2 1,28 22
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	12 55 1 0 0 1 0 0 0 74 0 74 0 0 0 0 0 0 0 0 0 0 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling I Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation I Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review I Immunization follow-up Preventive dental services	nools idents) 21-2022 1,16 1,30 4,03 6,72 2 1 1 1 2 1,28 22 6
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	12 55 1 0 1 0 0 0 0 74 0 74 0 74 0 0 0 0 0 0 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs I LPNs I Health aides/techs I Nursing assessment/counseling Licensed practical nurse service I Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development I Child-specific training I Complex medical procedures I ESE screening/staffing I Health record review I Immunization follow-up I Preventive dental services Medication administration	nools idents) 21-2022 1,16 1,30 4,03 6,72 2 1 1 1 2 1,28 22 1,28 22 6 3,72
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	12 55 1 0 1 0 1 0 0 74 0 74 0 74 0 0 0 0 0 0 0 0 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs I LPNs I Health aides/techs I Nursing assessment/counseling Licensed practical nurse service I Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development I Child-specific training I Complex medical procedures I ESE screening/staffing I Health record review I Immunization follow-up I Preventive dental services Medication administration	nools idents) 21-2022 1,16 1,30 4,03 6,72 2 1 1 1 2 1,28 22 6 3,72 1,27
Intravenous Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	12 55 1 0 1 0 0 0 74 0 74 0 74 0 0 0 0 0 0 0 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	nools idents) 21-2022 1,16 1,30 4,03 6,72 2 1 1 1 12 1,28 22 6 3,72 1,27
IntravenousInhaler (or nebulizer)OralNasalRectalTopicalOphthalmicOticOther routesTotalStudents Needing Procedures/TreatrCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy care	12 55 1 0 0 1 0 0 0 74 0 0 74 0 0 0 0 0 0 0 0 0 0 0 0	School and Student Caseloads for Non-ESE R Schools per RN 4.00 Students per RN 2,286 Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs I LPNs I Health aides/techs I Nursing assessment/counseling Licensed practical nurse service I Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development I Child-specific training I Complex medical procedures I ESE screening/staffing I Health record review I Immunization follow-up I Preventive dental services Medication administration	nools Idents) 21-2022 1,16



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Pirths to	Mothers Age 11 Th	rough 19		
	nber	Rate per 1,000		
County		4.44		
State		4.84		
State		1.01		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over 2	•			dent counts.
		Screenii	-	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	336	264	83	246
Number of students screened	347	270	83	252
Percent of students screened	103.27%	102.27%	100.00%	102.44%
Students referred for abnormal screening results	33	1	1	0
Crowth and Davids mont Concert	na Deculto hu Dedu			
Growth and Development Screeni				Ohasa
	Healthy Weight (5th to < 85th	Underweight	Overweight (85th to < 95th	Obese (≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	147		43	55
Percent of students by BMI percentile	58.33%	2.78%	43	21.83%
reitent of students by bivil percentile	56.55%	2.7070	17.00%	21.037

Florida HEALTH 2021-2022 School Health Services Lake County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	45,845	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$207,231.87
and combined level schools)	42	School district	\$3,310,602.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,847	Total	\$3,517,833.87
Allergies - not severe	2,479	Expenditure per student for school health services	\$76.73
Allergies - severe	501		
Asthma	1,182	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	492	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	18	CHD licensed practical nurses (LPN)	0.00
Cancer	12	CHD health aides/techs	0.00
Cardiac conditions	83		
Cystic fibrosis	9	School district RNs	19.00
Diabetes - type 1	107	School district LPNs	33.00
Diabetes - type 2	_	School District health aides/techs	1.00
Epilepsy/seizure disorders	233		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	47		0.00
Other conditions	750	Total Non-ESE Health Staff in Schools	
Total	8,416		19.00
	8,410	LPNs	33.00
Students Needing Medication	at School	Health aides/techs	1.00
Students Needing Medications	108		1.00
		4	DNA
Other injections Intravenous	260 19	School and Student Caseloads for Non-ESE Schools per RN 2.21	KINS
	419		
Inhaler (or nebulizer) Oral	522	Students per RN 2,413	
		Eventional Education (ESE) Health Staff in Sc	haala
Nasal	46		
Rectal	28	, , , , , , , , , , , , , , , , , , , ,	udents)
Topical		RNs	3
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	17		
Total	1,448		
		Nursing assessment/counseling	68,635
Students Needing Procedures/Treat		Licensed practical nurse service	95,244
Carbohydrate counting		Paraprofessional evaluation/treatment	4,309
Glucose monitoring		Staff/parent consultation	72,879
Catheterization	9	Individualized healthcare plan development	2,723
Colostomy, ileostomy, urostomy,		Child-specific training	992
jejunostomy care		Complex medical procedures	16,677
Electronic monitoring (cardiac, other)		ESE screening/staffing	777
J, PEG, NG tube feeding		Health record review	12,018
Oxygen continuous or intermittent		Immunization follow-up	525
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	37,869
Tracheostomy care		First aid administration	64,203
Ventilator dependent care	0	Health education classes	8,552
Other treatments and procedures	37	All other services	88,282
Total	570	Total	473,685



Lake County

F	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
Nur	nber	Rate per 1,000			
County		5.53			
State		4.84			
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 2	-		<u>64F-6.003</u> ed after October stu	dent counts.	
		Screenii	-		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	13,520	9,971	3,415	10,213	
Number of students screened	6,586	6,957	150	8,805	
Percent of students screened	48.71%	69.77%	4.39%	86.21%	
Students referred for abnormal screening results	486	43	0	2	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	4,436	174	1,873	2,322	
Percent of students by BMI percentile	50.38%	1.98%	21.27%	26.37%	
Florida HEALTH 2021-2022 School Health Services Lee County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Ser	vices
Pre-K - 12th grade students	97,264	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$289,632.0
and combined level schools)		School district	\$270,000.0
Student Health Conditio		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity	9,502	Total	\$559 <i>,</i> 632.0
Allergies - not severe	22,261	Expenditure per student for school health services	\$5.7
Allergies - severe	237		
Asthma	10,858	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	1,550	County health department (CHD) registered nurses (RN)	0.5
Bleeding disorder	528	CHD licensed practical nurses (LPN)	0.0
Cancer	72	CHD health aides/techs	0.0
Cardiac conditions	920		
Cystic fibrosis	17	School district RNs	48.5
Diabetes - type 1	210	School district LPNs	0.0
Diabetes - type 2	73	School District health aides/techs	104.0
Epilepsy/seizure disorders	1,044	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.0
Sickle cell disease	150		
Other conditions	29,868		
Total	80,454		49.0
		LPNs	0.0
		Health aides/techs	104.0
Insulin administration	160		10 110
Other injections	199	School and Student Caseloads for Non-ESE F	۱۷۶
Intravenous	0	Schools per RN 2.12	
Inhaler (or nebulizer)	560	Students per RN 1,985	
Oral	1,068		
Nasal	27	Exceptional Education (ESE) Health Staff in Sci	hools
Rectal	7	(Serving limited caseloads of medically fragile stu	
Topical	17	RNs	lucintsy
Ophthalmic		LPNs	
Otic		Health aides/techs	
Other routes	19		
Total	2,060	Core School Health Services Provided During 202	21 2022
lotal	2,000	Nursing assessment/counseling	120,83
Students Needing Procedures/Treatr	nents at School	Licensed practical nurse service	2,85
Carbohydrate counting		Paraprofessional evaluation/treatment	410,23
Glucose monitoring		Staff/parent consultation	39,38
Catheterization			
Colostomy, ileostomy, urostomy,	/	Individualized healthcare plan development Child-specific training	4,42
	1		
jejunostomy care		Complex medical procedures	89,46
Electronic monitoring (cardiac, other)		ESE screening/staffing	1,86
J, PEG, NG tube feeding		Health record review	100,54
Oxygen continuous or intermittent		Immunization follow-up	7,40
Pulse oximetry		Preventive dental services	
Specimen collection or testing	1	Medication administration	124,19
	-		01 70
Tracheostomy care		First aid administration	91,70
Tracheostomy care Ventilator dependent care	0	Health education classes	91,78
Tracheostomy care	0 92		286,57



I	Return to Class Rate	S		
verage percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
Nur	nber	Rate per 1,000		
County		5.83		
State		4.84		
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over .	-		<u>64F-6.003</u> ed after October stud	dent counts.
		Screenir	пд Туре	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	28,505	21,030	7,253	21,759
Number of students screened	28,388		6,878	19,822
Percent of students screened	99.59%	95.88%	94.83%	91.10%
Students referred for abnormal screening results	4,358	207	51	191
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	11,298	1,008	2,993	4,523
Percent of students by BMI percentile	57.00%	5.09%	15.10%	22.82%

Florida HEALTH 2021-2022 School Health Services Leon County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	32,562	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$418,983.21
and combined level schools)	48	School district	\$757,294.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	2,258	Total	\$1,176,277.21
Allergies - not severe	3,032	Expenditure per student for school health services	\$36.12
Allergies - severe	496		
Asthma	367	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	841	County health department (CHD) registered nurses (RN)	9.00
Bleeding disorder	0	CHD licensed practical nurses (LPN)	1.00
Cancer	11	CHD health aides/techs	29.00
Cardiac conditions	13		
Cystic fibrosis	6	School district RNs	0.00
Diabetes - type 1	57	School district LPNs	3.00
Diabetes - type 2	6	School District health aides/techs	1.00
Epilepsy/seizure disorders	126	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	0		0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	55		0.00
Other conditions	2,389		
Total	10,477		9.00
	10,477	LPNs	4.00
Students Needing Medications	at School	Health aides/techs	30.00
Insulin administration	34	· · · · · · · · · · · · · · · · · · ·	50.00
Other injections	204		RNc
Intravenous	204		
Inhaler (or nebulizer)	229	Students per RN 3,618	
Oral	512	· · · · · · · · · · · · · · · · · · ·	
Nasal			shools
Rectal	34	• • • • •	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	2
Other routes		Health aldes/ lechs	2
	11	Care School Health Services Provided During 20	21 2022
Total	1,069		
Students Needing Dressdurgs (Trest	mants at School	Nursing assessment/counseling	3,566 587
Students Needing Procedures/Treat		Licensed practical nurse service	
Carbohydrate counting		Paraprofessional evaluation/treatment	37,102
Glucose monitoring		Staff/parent consultation	99,983
Catheterization	1	Individualized healthcare plan development	520
Colostomy, ileostomy, urostomy,	~	Child-specific training	260
jejunostomy care		Complex medical procedures	5,066
Electronic monitoring (cardiac, other)		ESE screening/staffing	226
J, PEG, NG tube feeding		Health record review	27,106
Oxygen continuous or intermittent		Immunization follow-up	44
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	10,310
Tracheostomy care		First aid administration	22,016
Ventilator dependent care		Health education classes	271
Other treatments and procedures		All other services	53,125
Total	116	Total	260,182



Leon County

	Return to Class Rate	S		
verage percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
Nur	nber	Rate per 1,000		
County		4.18		
State		4.84		
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 2	-		-	dent counts.
			-0 - //	Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	9,561	7,106	2,224	6,853
Number of students screened	5,441	4,071	1,191	3,856
Percent of students screened	56.91%	57.29%	53.55%	56.27%
Students referred for abnormal screening results	446	24	22	С
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	2,204	126	595	931
Percent of students by BMI percentile	57.16%	3.27%	15.43%	24.14%

HEAL 2021-2022 School Health Services

Levy County

381.0056 School Health Services legislative authority in Florida Statutes sections: 381.0057 402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	5,545	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$256,742.87
and combined level schools)	11	School district	\$0.00
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	415	Total	\$256,742.87
Allergies - not severe	243	Expenditure per student for school health services	\$46.30
Allergies - severe	50		
Asthma	219	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	63	County health department (CHD) registered nurses (RN)	3.20
Bleeding disorder	2	CHD licensed practical nurses (LPN)	0.00
Cancer	5	CHD health aides/techs	2.50
Cardiac conditions	32		
Cystic fibrosis	1	School district RNs	0.00
Diabetes - type 1		School district LPNs	1.00
Diabetes - type 2		School District health aides/techs	7.20
Epilepsy/seizure disorders	26	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	2		0.00
Other conditions	70	Total Non-ESE Health Staff in Schools	
Total	1,298		3.20
	1,290	LPNs	1.00
Students Needing Medications	at School	Health aides/techs	9.70
Insulin administration	25		9.70
	64	School and Student Caseloads for Non-ESE	PNc
Other injections Intravenous	04	Schools per RN 3.44	
Inhaler (or nebulizer)	142		
Oral	341	Students per RN 1,733	
	6	Executional Education (ESE) Wealth Staff in C	hoole
Nasal	10	Exceptional Education (ESE) Health Staff in Se	
Rectal		(Serving limited caseloads of medically fragile st RNs	0
Topical		LPNs	
Ophthalmic			0
Otic	2	Health aides/techs	0
Other routes	1		24 2022
Total	602	Core School Health Services Provided During 20	
Charlente Needline Durandame (Tract		Nursing assessment/counseling	1,390
Students Needing Procedures/Treat		Licensed practical nurse service	428
Carbohydrate counting		Paraprofessional evaluation/treatment	44,971
Glucose monitoring		Staff/parent consultation	22,575
Catheterization	1	Individualized healthcare plan development	116
Colostomy, ileostomy, urostomy,		Child-specific training	0
jejunostomy care		Complex medical procedures	11,213
Electronic monitoring (cardiac, other)		ESE screening/staffing	11
J, PEG, NG tube feeding		Health record review	800
Oxygen continuous or intermittent		Immunization follow-up	645
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	18,951
Tracheostomy care		First aid administration	3,456
Ventilator dependent care	0	Health education classes	240
Other treatments and procedures		All other services	17,654
Total	138	Total	122,450



Levy County

1	Return to Class Rate	s		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
Nur	nber	Rate per 1,000		
County		6.99		
State		4.84		
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 2	•		-	dent counts.
			0 11	Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	1,870	1,422	451	1,414
Number of students screened	1,862	1,391	455	1,602
Percent of students screened	99.57%	97.82%	100.89%	113.30%
Students referred for abnormal screening results	185	38	7	385
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	734	173	237	458
Percent of students by BMI percentile	45.82%	10.80%	14.79%	28.59%

Florida HEALTH 2021-2022 School Health Services Liberty County

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u> <u>402.3026</u>

Client Population Pre-K - 12th grade students	1.302	2021-2022 Expenditures for School Health Serv County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$139,009.5
and combined level schools)	3	School district	\$0.0
Student Health Condition		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity		Total	\$139,009.5
Allergies - not severe		Expenditure per student for school health services	\$106.7
Allergies - severe	15		<i><i><i>ϕ</i>²<i>σσσ</i></i></i>
Asthma	43		Schools
Autism		County health department (CHD) registered nurses (RN)	0.2
Bleeding disorder		CHD licensed practical nurses (LPN)	1.0
Cancer		CHD health aides/techs	1.0
Cardiac conditions	3		2.0
Cystic fibrosis	0	School district RNs	0.0
Diabetes - type 1		School district LPNs	0.0
Diabetes - type 2		School District health aides/techs	1.0
Epilepsy/seizure disorders	1 /		1.0
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) Lens	0.0
Sickle cell disease	0	community partner (public/private/ nearth aldes/ techs	0.0
Other conditions	92	Total Non-ESE Health Staff in Schools	
Total	_	RNs	0.2
Total	4/4	LPNs	1.0
Students Needing Medications	at School	Health aides/techs	2.0
Students Needing Medications			2.0
		School and Student Caseloads for Non-ESE R	No
Other injections Intravenous	8	Schools per RN 12.00	INS
Inhaler (or nebulizer)	12		
Oral	94	Students per RN 5,208	
Nasal		Exceptional Education (ESE) Health Staff in Sch	vools
Rectal	2	(Serving limited caseloads of medically fragile stud	
Topical	2	RNs	uentsj
Ophthalmic		LPNs	
Otic		Health aides/techs	1
Other routes	0		I
Total	122	Core School Health Services Provided During 202	1 2022
Total	122	Core School Health Services Provided During 202 Nursing assessment/counseling	2
STUDODES NOODING DROCODUROS /Troot	monte at Cehael		1 6 2
Students Needing Procedures/Treat		Licensed practical nurse service	1,62
Carbohydrate counting	1	Paraprofessional evaluation/treatment	3,63
Carbohydrate counting Glucose monitoring	1 1	Paraprofessional evaluation/treatment Staff/parent consultation	3,63 2,63
Carbohydrate counting Glucose monitoring Catheterization	1 1	Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development	3,63 2,63
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	1 1 0	Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training	3,63 2,63 3
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	1 1 0	Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures	3,63 2,63 3 3
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	1 1 0 0 0	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffing	3,63 2,63 3 3 34 34
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	1 1 0 0 0 0 0	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record review	3,63 2,63 3 3 4 3 4 3 1,99
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	1 1 0 0 0 0 0 0	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-up	3,63 2,63 3 3 3 4 3 1,99
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	1 1 0 0 0 0 0 0 0 0	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental services	3,63 2,63 34 34 34 34 31,99 43
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	1 1 0 0 0 0 0 0 0 0 0 0	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administration	3,63 2,63 34 34 34 35 1,99 43 3,78
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	3,63 2,63 34 34 34 35 1,99 43 3,78 3,89
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care Ventilator dependent care	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administrationHealth education classes	3,63 2,63 3 3 3 4 3 1,99 43 3,78 3,78 3,89 14
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	3,63 2,63 34 34 34 35 1,99 43 3,78 3,89



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		20.96		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over 2	100% due to screenii	ng of students enroll	ed after October stu	dent counts.
		Screeni	ng Type	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	360	286	95	260
Number of students screened	317	247	73	219
Percent of students screened	88.06%	86.36%	76.84%	84.23%
Students referred for abnormal screening results	32	2	5	23
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	122	7	39	51
Percent of students by BMI percentile	55.71%	3.20%	17.81%	23.29%

Madison County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	2,371	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$284 <i>,</i> 533.95
and combined level schools)	7	School district	\$180,280.23
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	106	Total	\$464,814.18
Allergies - not severe	143	Expenditure per student for school health services	\$196.04
Allergies - severe	15		
Asthma	108	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	25	County health department (CHD) registered nurses (RN)	0.50
Bleeding disorder	0	CHD licensed practical nurses (LPN)	2.00
Cancer	0	CHD health aides/techs	2.00
Cardiac conditions	8		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1	8	School district LPNs	0.00
Diabetes - type 2	2	School District health aides/techs	1.00
Epilepsy/seizure disorders	14		
Kidney disorders	1	Community partner (public/private) RNs	0.00
Lupus			1.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	17		
Other conditions	150	Total Non-ESE Health Staff in Schools	
Total		RNs	0.50
		LPNs	3.00
Students Needing Medications	s at School	Health aides/techs	3.00
Insulin administration	8		0.00
Other injections	7	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 14.00	
Inhaler (or nebulizer)	27	Students per RN 4,742	
Oral	102		
Nasal	0	Exceptional Education (ESE) Health Staff in S	chools
Rectal	0	(Serving limited caseloads of medically fragile st	
Topical	_	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		
Total	144	Core School Health Services Provided During 20	21-2022
		Nursing assessment/counseling	3,262
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	5,792
Carbohydrate counting		Paraprofessional evaluation/treatment	4,920
Glucose monitoring		Staff/parent consultation	1,783
Catheterization		Individualized healthcare plan development	1,783
Colostomy, ileostomy, urostomy,	0	Child-specific training	1
jejunostomy care	0	Complex medical procedures	913
Electronic monitoring (cardiac, other)		ESE screening/staffing	913
J, PEG, NG tube feeding		Health record review	5,554
Oxygen continuous or intermittent		Immunization follow-up	2,253
Pulse oximetry		Preventive dental services	2,235
Specimen collection or testing		Medication administration	6,828
· · ·		First aid administration	
Tracheostomy care			6,969
Ventilator dependent care		Health education classes	383
Other treatments and procedures		All other services	13,231
Total	58	Total	52,098



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		10.50		
State		4.84		
Student Health Screenings in Grades Mandate	•		<u>64F-6.003</u>	
Note: The percent of students screened can be over 1	.00% due to screenir	•	-	ident counts.
		Screeni	ng Type	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	742	568	178	539
Number of students screened	672	543	161	431
Percent of students screened	90.57%	95.60%	90.45%	79.96%
Students referred for abnormal screening results	107	42	1	0
Growth and Development Screening				
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	415	6	6	4
Percent of students by BMI percentile	96.29%	1.39%	1.39%	0.93%

Manatee County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	50,248	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$894,844.01
and combined level schools)	66	School district	\$4,341,767.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	3,887	Total	\$5,236,611.01
Allergies - not severe	6,518	Expenditure per student for school health services	\$104.22
Allergies - severe	850		
Asthma	1,977	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	745	County health department (CHD) registered nurses (RN)	6.00
Bleeding disorder	60	CHD licensed practical nurses (LPN)	7.60
Cancer	33	CHD health aides/techs	3.00
Cardiac conditions	410		
Cystic fibrosis	12	School district RNs	26.00
Diabetes - type 1	86	School district LPNs	38.00
Diabetes - type 2	51	School District health aides/techs	7.00
Epilepsy/seizure disorders	315		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	61		
Other conditions	6,805	Total Non-ESE Health Staff in Schools	
Total	22,816		32.00
	22,010	LPNs	45.60
Students Needing Medication	s at School	Health aides/techs	10.00
Insulin administration	85		10.00
Other injections	380	4	RNc
Intravenous	0	Schools per RN 2.06	
Inhaler (or nebulizer)	544	Students per RN 1,570	
Oral	851		
Nasal	45	Exceptional Education (ESE) Health Staff in So	shools
Rectal	8	(Serving limited caseloads of medically fragile st	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	45		0
Total	2,021	Caro School Health Services Provided During 20	21 2022
	2,021	Core School Health Services Provided During 20 Nursing assessment/counseling	44,121
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	121,682
Carbohydrate counting		Paraprofessional evaluation/treatment	
		Staff/parent consultation	28,753 386,046
Glucose monitoring Catheterization			,
Colostomy, ileostomy, urostomy,	4	Individualized healthcare plan development Child-specific training	3,420
	2		2,151
jejunostomy care		Complex medical procedures	24,619
Electronic monitoring (cardiac, other)		ESE screening/staffing	859
J, PEG, NG tube feeding		Health record review	83,704
Oxygen continuous or intermittent		Immunization follow-up	15,008
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	63,488
Tracheostomy care		First aid administration	55,208
Ventilator dependent care		Health education classes	1,508
Other treatments and procedures		All other services	204,599
Total	338	Total	1,035,166



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		6.68		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over 2	100% due to screenii	ng of students enroll	ed after October stu	dent counts.
		Screeni	ng Type	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	14,943	10,827	3,687	11,332
Number of students screened	13,401	9,763	2,613	9,398
Percent of students screened	89.68%	90.17%	70.87%	82.93%
Students referred for abnormal screening results	953	140	8	450
Growth and Development Screeni				
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	6,033		1,320	1,664
Percent of students by BMI percentile	64.19%	4.05%	14.05%	17.71%

Florida HEALTH 2021-2022 School Health Services Marion County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	42,678	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$457,178.78
and combined level schools)		School district	\$3,079,341.6
Student Health Conditi		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	3,079	Total	\$3,536,520.43
Allergies - not severe	2,134	Expenditure per student for school health services	\$82.87
Allergies - severe	267		
Asthma	746	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	286	County health department (CHD) registered nurses (RN)	17.00
Bleeding disorder	14	CHD licensed practical nurses (LPN)	0.00
Cancer	8	CHD health aides/techs	3.80
Cardiac conditions	59		
Cystic fibrosis	7	School district RNs	0.00
Diabetes - type 1	109	School district LPNs	0.00
Diabetes - type 2	15	School District health aides/techs	50.20
Epilepsy/seizure disorders	121		
Kidney disorders	18	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	17		
Other conditions	1,454	Total Non-ESE Health Staff in Schools	
Total	8,836		17.00
	-,	LPNs	0.00
Students Needing Medication	s at School	Health aides/techs	54.00
Insulin administration	111		0 1100
Other injections	344	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 3.18	
Inhaler (or nebulizer)	632	Students per RN 2,510	
Oral	698		
Nasal	140	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	29	(Serving limited caseloads of medically fragile st	
Topical		RNs	(
Ophthalmic		LPNs	(
Otic		Health aides/techs	(
Other routes	0		
Total	1,968	Core School Health Services Provided During 20	21-2022
	2,000	Nursing assessment/counseling	10,361
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	(
Carbohydrate counting		Paraprofessional evaluation/treatment	44,189
Glucose monitoring		Staff/parent consultation	65,702
Catheterization		Individualized healthcare plan development	1,966
Colostomy, ileostomy, urostomy,	J	Child-specific training	1,683
jejunostomy care	1	Complex medical procedures	31,509
Electronic monitoring (cardiac, other)		ESE screening/staffing	233
J, PEG, NG tube feeding		Health record review	30,818
Oxygen continuous or intermittent		Immunization follow-up	525
Pulse oximetry		Preventive dental services	JZ:
Specimen collection or testing		Medication administration	51,715
		First aid administration	
Tracheostomy care		Health education classes	30,914
			1,051
Ventilator dependent care			111 640
Other treatments and procedures Total	0	All other services Total	141,610



F	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		7.28			
State		4.84			
Student Health Screenings in Grades Mandate	-		<u>64F-6.003</u>		
Note: The percent of students screened can be over a	100% due to screenir			dent counts.	
		Screenii	ng Type	Crowth and	
		11	Castinais	Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	12,626	9,238	3,151	9,615	
Number of students screened	13,306	9,183	3,074	9,937	
Percent of students screened	105.39%	99.40%	97.56%	103.35%	
Students referred for abnormal screening results	1,660	201	178	2,722	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	5,541	361	1,649	2,386	
Percent of students by BMI percentile	55.76%	3.63%	16.59%	24.01%	

Florida HEALTH 2021-2022 School Health Services Martin County

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u> <u>402.3026</u>

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	18,542	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$237,602.90
and combined level schools)		School district	\$1,110,950.00
Student Health Condition	ns	Community partners (public/private)	\$320,000.00
Attention deficit/hyperactivity	978	Total	\$1,668,552.90
Allergies - not severe	2,348	Expenditure per student for school health services	\$89.99
Allergies - severe	181		
Asthma	317	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	122	County health department (CHD) registered nurses (RN)	6.00
Bleeding disorder	21	CHD licensed practical nurses (LPN)	0.00
Cancer	15	CHD health aides/techs	0.00
Cardiac conditions	57		
Cystic fibrosis	1	School district RNs	0.00
Diabetes - type 1		School district LPNs	13.00
Diabetes - type 2		School District health aides/techs	12.00
Epilepsy/seizure disorders	62		12.00
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	0		0.00
Mental/behavioral health conditions	•	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	280	community partner (public/private) nearth aldes/techs	0.00
Other conditions	2,852	Total Non-ESE Health Staff in Schools	
	7,317		6.00
Total	7,517	LPNs	13.00
Ctudents Needing Medications	at Cabaal		
Students Needing Medications		Health aides/techs	12.00
Insulin administration	47		D N 4
Other injections	5	School and Student Caseloads for Non-ESE	KNS
Intravenous	0	Schools per RN 4.17	
Inhaler (or nebulizer)	168	Students per RN 3,090	
Oral	279		
Nasal	13	• • • •	
Rectal	11	(Serving limited caseloads of medically fragile st	-
Topical		RNs	0
Ophthalmic		LPNs	0
Otic	0	Health aides/techs	0
Other routes	1		
Total	536	6	21-2022
		Nursing assessment/counseling	1,386
Students Needing Procedures/Treatr	nents at School	Licensed practical nurse service	47,797
Carbohydrate counting	46	Paraprofessional evaluation/treatment	46,986
Glucose monitoring	47	Staff/parent consultation	71,494
Catheterization	3	Individualized healthcare plan development	645
Colostomy, ileostomy, urostomy,		Child-specific training	474
jejunostomy care	1	Complex medical procedures	10,416
Electronic monitoring (cardiac, other)	2	ESE screening/staffing	400
J, PEG, NG tube feeding		Health record review	20,697
Oxygen continuous or intermittent	0	Immunization follow-up	738
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	18,080
Tracheostomy care		First aid administration	36,334
Ventilator dependent care		Health education classes	35
	0		
Other treatments and procedures		All other services	58,441



	Return to Class Rate	S			
Average percent of students returning to class after visiting	Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		6.07			
State		4.84			
Student Health Screenings in Grades Mandate	•		<u>64F-6.003</u>		
Note: The percent of students screened can be over 2	100% due to screenii		-	dent counts.	
		Screeni	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG <i>,</i> 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	4,705	3,494	1,013	3,367	
Number of students screened	4,268	3,213	624	1,882	
Percent of students screened	90.71%	91.96%	61.60%	55.90%	
Students referred for abnormal screening results	630	55	12	552	
Growth and Development Screeni					
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	974	44	355	509	
Percent of students by BMI percentile	51.75%	2.34%	18.86%	27.05%	

Monroe County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	8,851	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$219,212.39
and combined level schools)	19	School district	\$583 <i>,</i> 244.59
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	602	Total	\$802,456.98
Allergies - not severe	1,028	Expenditure per student for school health services	\$90.66
Allergies - severe	134		
Asthma	459	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	156	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	18	CHD licensed practical nurses (LPN)	0.00
Cancer	6	CHD health aides/techs	1.00
Cardiac conditions	60		
Cystic fibrosis	2	School district RNs	11.00
Diabetes - type 1	13	School district LPNs	1.00
Diabetes - type 2	2	School District health aides/techs	8.50
Epilepsy/seizure disorders	59	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	1	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	183	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	10		
Other conditions	392	Total Non-ESE Health Staff in Schools	
Total	3,151		11.00
	-,	LPNs	1.00
Students Needing Medications at School		Health aides/techs	9.50
Insulin administration	13		
Other injections	66	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 1.73	
Inhaler (or nebulizer)	72	Students per RN 805	
Oral	191		
Nasal	7	Exceptional Education (ESE) Health Staff in So	chools
Rectal	2	(Serving limited caseloads of medically fragile st	
Topical	11	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	3		
Total	375	Core School Health Services Provided During 20	21-2022
		Nursing assessment/counseling	30,011
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	2,867
Carbohydrate counting		Paraprofessional evaluation/treatment	14,961
Glucose monitoring		Staff/parent consultation	69,378
Catheterization		Individualized healthcare plan development	610
Colostomy, ileostomy, urostomy,	<u></u>	Child-specific training	2,393
jejunostomy care	0	Complex medical procedures	13,804
Electronic monitoring (cardiac, other)		ESE screening/staffing	548
J, PEG, NG tube feeding		Health record review	9,238
Oxygen continuous or intermittent		Immunization follow-up	4,148
Pulse oximetry		Preventive dental services	ب,1 40 ۱
Specimen collection or testing		Medication administration	12,636
Tracheostomy care		First aid administration	13
Ventilator dependent care		Health education classes	13
Other treatments and procedures		All other services	48,140
Total		Total	208,747
10(0)	/0	10(a)	200,747



F	Return to Class Rate	S		
Average percent of students returning to class after visiting	Average percent of students returning to class after visiting a school clinic			
Births to	Mothers Age 11 Th	rough 18		
Nur	nber	Rate per 1,000		
County		3.35		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over 2	100% due to screenir	ng of students enroll	ed after October stu	dent counts.
		Screeni	ng Type	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	2,457	1,837	648	1,861
Number of students screened	2,518	1,882	663	1,873
Percent of students screened	102.48%	102.45%	102.31%	100.64%
Students referred for abnormal screening results	258	42	5	121
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	1,359	38	205	271
Percent of students by BMI percentile	72.56%	2.03%	10.95%	14.47%

Florida HEALTH 2021-2022 School Health Services Nassau County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Ser	vices
Pre-K - 12th grade students	12,380	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$123,906.52
and combined level schools)	16	School district	\$506,552.0
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	690	Total	\$630,458.5
Allergies - not severe	829	Expenditure per student for school health services	\$50.93
Allergies - severe	115		
Asthma	421	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	93	County health department (CHD) registered nurses (RN)	3.50
Bleeding disorder	7	CHD licensed practical nurses (LPN)	0.0
Cancer	2	CHD health aides/techs	0.0
Cardiac conditions	31	· · · · · · · · · · · · · · · · · · ·	
Cystic fibrosis	3	School district RNs	0.0
Diabetes - type 1	51	School district LPNs	6.0
Diabetes - type 2		School District health aides/techs	9.00
Epilepsy/seizure disorders	59	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.0
Sickle cell disease	3		
Other conditions	172	Total Non-ESE Health Staff in Schools	
Total	2,685		3.50
	2,000	LPNs	6.00
Students Needing Medications	at School	Health aides/techs	9.00
Insulin administration	51		5.0
Other injections	112	School and Student Caseloads for Non-ESE F	Ns
Intravenous	0	Schools per RN 4.57	
Inhaler (or nebulizer)	130	Students per RN 3,537	
Oral	235		
Nasal	15		nools
Rectal	6	(Serving limited caseloads of medically fragile stu	
Topical		RNs	
Ophthalmic		LPNs	
Otic		Health aides/techs	
Other routes	0		
Total	549	Core School Health Services Provided During 202	1-2022
		Nursing assessment/counseling	1,053
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	19,503
Carbohydrate counting		Paraprofessional evaluation/treatment	49,47
Glucose monitoring		Staff/parent consultation	27,28
			20,20
Catheterization		Individualized healthcare plan development	66
Catheterization		Individualized healthcare plan development	
Colostomy, ileostomy, urostomy,	1	Child-specific training	15
Colostomy, ileostomy, urostomy, jejunostomy care	1	Child-specific training Complex medical procedures	660 159 9,600
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	1 1 1	Child-specific training Complex medical procedures ESE screening/staffing	15 9,60 80
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	1 1 1 5	Child-specific training Complex medical procedures ESE screening/staffing Health record review	15 9,60 80 11,49
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	1 1 1 5 1	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-up	15 9,60 80 11,49
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	1 1 1 5 1 4	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental services	15 9,60 80 11,49 7,64
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	1 1 1 5 1 4 53	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administration	15 9,60 80 11,49 7,64 23,55
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	1 1 1 5 1 4 53 0	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	15 9,60 80 11,49 7,64 23,55
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care Ventilator dependent care	1 1 1 5 1 4 53 0 0	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administrationHealth education classes	15: 9,60 80 11,49 7,64 23,55 21,64
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	1 1 1 5 1 4 53 0 0 22	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	159



	Return to Class Rate	S		
Average percent of students returning to class after visitin	g a school clinic			92.24%
P. d. d.				
	Mothers Age 11 Th	-		
	mber	Rate per 1,000		
County		5.29		
State		4.84		
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over	•		<u>64F-6.003</u> ed after October stu	ident counts
		Screeni	-	actit counts.
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	3,700	2,794	919	2,729
Number of students screened	3,872	2,873	881	3,123
Percent of students screened	104.65%	102.83%	95.87%	114.44%
Students referred for abnormal screening results	234	28	3	399
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	1,866	359	317	581
Percent of students by BMI percentile	59.75%	11.50%	10.15%	18.60%

Okaloosa County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	32,340	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$175,706.42
and combined level schools)	43	School district	\$1,432,846.68
Student Health Conditi	Student Health Conditions Community partners (public/private)		
Attention deficit/hyperactivity	1,587	Total	\$1,608,553.10
Allergies - not severe	3,217	Expenditure per student for school health services	\$49.74
Allergies - severe	427		
Asthma	979	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	317	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	18	CHD licensed practical nurses (LPN)	0.00
Cancer	31	CHD health aides/techs	0.00
Cardiac conditions	90		
Cystic fibrosis	4	School district RNs	0.00
Diabetes - type 1	81	School district LPNs	0.00
Diabetes - type 2	11	School District health aides/techs	0.00
Epilepsy/seizure disorders	191		
Kidney disorders		Community partner (public/private) RNs	4.00
Lupus		Community partner (public/private) LPNs	14.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	30.00
Sickle cell disease	16		50.00
Other conditions	517	Total Non-ESE Health Staff in Schools	
Total	7,927		4.00
	7,527	LPNs	14.00
Students Needing Medications at School Health aides/techs		30.00	
Insulin administration	78		50.00
Other injections	191	School and Student Caseloads for Non-ESE	PNc
Intravenous	0	Schools per RN 10.75	
Inhaler (or nebulizer)	353	Students per RN 8,085	
Oral	1,128		
Nasal	27	Exceptional Education (ESE) Health Staff in Se	shools
Rectal	45	(Serving limited caseloads of medically fragile st	
		RNs	0
Topical Ophthalmic		LPNs	
•			0
Otic	-	Health aides/techs	0
Other routes	0	Cours Colored Uteralth Coursians Presided Presiden 20	24 2022
Total	1,899		
Students Needing Durandungs (Treat	wents at Calcal	Nursing assessment/counseling	3,040
Students Needing Procedures/Treat		Licensed practical nurse service	13,904
Carbohydrate counting		Paraprofessional evaluation/treatment	47,298
Glucose monitoring		Staff/parent consultation	47,825
Catheterization	2	Individualized healthcare plan development	346
Colostomy, ileostomy, urostomy,	-	Child-specific training	23
jejunostomy care		Complex medical procedures	32,845
Electronic monitoring (cardiac, other)		ESE screening/staffing	212
J, PEG, NG tube feeding		Health record review	17,070
Oxygen continuous or intermittent		Immunization follow-up	1
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	49,796
Tracheostomy care		First aid administration	14,045
Ventilator dependent care		Health education classes	0
Other treatments and procedures		All other services	31,649
Total	231	Total	258,054



I	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			90.38%
Births to	Mothers Age 11 Th	rough 19		
	nber	Rate per 1,000		
County	ושמוו	5.09	1	
State		4.84		
State		04		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	64F-6.003	
Note: The percent of students screened can be over 2	•			dent counts.
		Screeni	-	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	9,755	7,352	2,462	7,370
Number of students screened	8,054	6,097	0	0
Percent of students screened	82.56%	82.93%	0.00%	0.00%
Students referred for abnormal screening results	44	44	0	0
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) P	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	0	0	0	C
Percent of students by BMI percentile	N/A	N/A	N/A	N/A

Okeechobee County

School Health Services legislative authority in Florida Statutes sections:

<u>381.0056</u>

<u>381.0057</u>

402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	6,404	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$305,895.33
and combined level schools)	10	School district	\$287,023.25
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	570	Total	\$592,918.58
Allergies - not severe	267	Expenditure per student for school health services	\$92.59
Allergies - severe	66		
Asthma	253	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	50	County health department (CHD) registered nurses (RN)	5.00
Bleeding disorder	28	CHD licensed practical nurses (LPN)	0.00
Cancer	4	CHD health aides/techs	0.00
Cardiac conditions	42		
Cystic fibrosis	1	School district RNs	0.00
Diabetes - type 1	6	School district LPNs	0.00
Diabetes - type 2	5	School District health aides/techs	10.00
Epilepsy/seizure disorders	50	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	8		0.00
Other conditions	220	Total Non-ESE Health Staff in Schools	
Total	1,621		5.00
		LPNs	0.00
Students Needing Medications	at School	Health aides/techs	10.00
Insulin administration	5		10.00
Other injections	37	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 2.00	
Inhaler (or nebulizer)	130	Students per RN 1,281	
Oral	160		
Nasal	5	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	3	(Serving limited caseloads of medically fragile st	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		0
Total	340	Core School Health Services Provided During 20	21 2022
	540	Nursing assessment/counseling	1,631
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	1,031
Carbohydrate counting		Paraprofessional evaluation/treatment	16,282
Glucose monitoring		Staff/parent consultation	10,282
Catheterization		Individualized healthcare plan development	621
Colostomy, ileostomy, urostomy,	Z	Child-specific training	50
	0	Complex medical procedures	
jejunostomy care Electronic monitoring (cardiac, other)		ESE screening/staffing	1,348 48
		Health record review	
J, PEG, NG tube feeding			10,547
Oxygen continuous or intermittent		Immunization follow-up Preventive dental services	2,044
Pulse oximetry			0
Specimen collection or testing		Medication administration	20,218
Tracheostomy care		First aid administration	3,528
Ventilator dependent care		Health education classes	85
Other treatments and procedures		All other services	23,855
Total	19	Total	94,943



F	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			85.74%
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		17.39		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over 1	.00% due to screenir	ng of students enroll	ed after October stu	dent counts.
		Screeni	ng Туре	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	1,721	1,267	423	1,305
Number of students screened	1,530	1,129	347	1,128
Percent of students screened	88.90%	89.11%	82.03%	86.44%
Students referred for abnormal screening results	8	2	2	240
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	574	29	186	339
Percent of students by BMI percentile	50.89%	2.57%	16.49%	30.05%

Florida HEALTH 2021-2022 School Health Services Orange County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	204,058	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$822,994.01
and combined level schools)	261	School district	\$23,685,923.29
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,682	Total	\$24,508,917.30
Allergies - not severe	5,667	Expenditure per student for school health services	\$120.11
Allergies - severe	1,526		
Asthma	3,663	Non-Exceptional Education (ESE) Health Staff ir	Schools
Autism	165	County health department (CHD) registered nurses (RN)	3.24
Bleeding disorder	41	CHD licensed practical nurses (LPN)	1.00
Cancer	38	CHD health aides/techs	3.14
Cardiac conditions	195		
Cystic fibrosis	13	School district RNs	42.00
Diabetes - type 1	478	School district LPNs	103.00
Diabetes - type 2	7	School District health aides/techs	52.00
Epilepsy/seizure disorders	648	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders		Community partner (public/private) RNs	5.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	143		
Other conditions	50,243		
Total	64,953		50.24
		LPNs	104.00
Students Needing Medication	s at School	Health aides/techs	55.14
Insulin administration	32		
Other injections	60	School and Student Caseloads for Non-ESE	RNs
Intravenous	5	Schools per RN 5.20	
Inhaler (or nebulizer)	813	Students per RN 4,062	
Oral	2,845	•	
Nasal	145		chools
Rectal	143	• • • •	
Topical		RNs	5
Ophthalmic		LPNs	7
Otic		Health aides/techs	,
Other routes	0		0
Total	3,910	Core School Health Services Provided During 20	21_2022
	5,910	Nursing assessment/counseling	23
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	23
Carbohydrate counting		Paraprofessional evaluation/treatment	204
Glucose monitoring		Staff/parent consultation	10,164
Catheterization		Individualized healthcare plan development	27
Colostomy, ileostomy, urostomy,	47	Child-specific training	
jejunostomy care	EO	Complex medical procedures	0
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	15,868
Oxygen continuous or intermittent		Immunization follow-up	15,868
Pulse oximetry		Preventive dental services	11,075
Specimen collection or testing		Medication administration	0
· · · · · · · · · · · · · · · · · · ·			0
Tracheostomy care		First aid administration	
Ventilator dependent care		Health education classes	73
Other treatments and procedures		All other services	367,899
Total	457	Total	405,333



	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			88.74%
	Mothers Age 11 Th	-		
	nber	Rate per 1,000		
County		4.40		
State		4.84		
Student Health Screenings in Grades Mandate	-		<u>64F-6.003</u>	dont counts
Note: The percent of students screened can be over :		Screeni	-	dem counts.
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	57,020	42,589	12,197	40,964
Number of students screened	54,832	39,917	11,177	33,435
Percent of students screened	96.16%	93.73%	91.64%	81.62%
Students referred for abnormal screening results	4,706	992	240	4,818
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	19,493	1,364	5,775	6,803
Percent of students by BMI percentile	58.30%	4.08%	17.27%	20.35%

Osceola County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	72,427	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$222,233.15
and combined level schools)	81	School district	\$3,171,435.90
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,607	Total	\$3,393,669.05
Allergies - not severe	3,052	Expenditure per student for school health services	\$46.86
Allergies - severe	775		
Asthma	2,754	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	679	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	1,372	CHD licensed practical nurses (LPN)	2.00
Cancer	37	CHD health aides/techs	1.50
Cardiac conditions	379		
Cystic fibrosis	18	School district RNs	8.00
Diabetes - type 1		School district LPNs	54.00
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	415		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	31		0.00
Other conditions	947	Total Non-ESE Health Staff in Schools	
Total	12,876		8.00
	12,070	LPNs	56.00
Students Needing Medication	s at School	Health aides/techs	1.50
Insulin administration	246		1.50
Other injections	14	4	PNc
Intravenous	0		
Inhaler (or nebulizer)	2,426		
Oral	3,815		
Nasal	40		shools
Rectal	25	• • • • •	
Topical		RNs	uuents)
· · ·		LPNs	0
Ophthalmic			1
Otic	-	Health aides/techs	0
Other routes	0	Cours Colored Uteralth Coursing Duraided During 20	24 2022
Total	6,753		
Students Needing Duese during (Treet	we are to at Calcal	Nursing assessment/counseling	11,131
Students Needing Procedures/Treat		Licensed practical nurse service	235,465
Carbohydrate counting		Paraprofessional evaluation/treatment	0
Glucose monitoring		Staff/parent consultation	95,416
Catheterization	41	Individualized healthcare plan development	3,490
Colostomy, ileostomy, urostomy,		Child-specific training	81
jejunostomy care		Complex medical procedures	34,789
Electronic monitoring (cardiac, other)		ESE screening/staffing	2,893
J, PEG, NG tube feeding		Health record review	16,456
Oxygen continuous or intermittent		Immunization follow-up	5,814
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	73,200
Tracheostomy care		First aid administration	115,388
Ventilator dependent care		Health education classes	8
Other treatments and procedures	,	All other services	173,833
Total	2,613	Total	767,964



	Return to Class Rate	S			
Average percent of students returning to class after visiting	Average percent of students returning to class after visiting a school clinic				
P. de la					
	Mothers Age 11 Th	-			
	nber	Rate per 1,000			
County		3.52			
State		4.84			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over 2	100% due to screenir	ng of students enroll	ed after October stu	dent counts.	
		Screeni	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	20,541	15,332	5,602	15,653	
Number of students screened	23,093	16,771	6,148	17,334	
Percent of students screened	112.42%	109.39%	109.75%	110.74%	
Students referred for abnormal screening results	2,878	362	205	3,381	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	10,073	446	3,851	2,964	
Percent of students by BMI percentile	58.11%	2.57%	22.22%	17.10%	

402.3026

Palm Beach County

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u>

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	189,659	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$1,065,799.00
and combined level schools)	220	School district	\$14,258,944.66
Student Health Condition	ons	Community partners (public/private)	\$19,729,409.98
Attention deficit/hyperactivity	1,485	Total	\$35,054,153.64
Allergies - not severe	1,438	Expenditure per student for school health services	\$184.83
Allergies - severe	2,471		
Asthma	2,710	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	801	County health department (CHD) registered nurses (RN)	5.00
Bleeding disorder	86	CHD licensed practical nurses (LPN)	3.00
Cancer	27	CHD health aides/techs	0.00
Cardiac conditions	163		
Cystic fibrosis	14	School district RNs	0.00
Diabetes - type 1	409	School district LPNs	0.00
Diabetes - type 2	66	School District health aides/techs	0.00
Epilepsy/seizure disorders	685		
Kidney disorders	50	Community partner (public/private) RNs	177.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	127		
Other conditions	853	Total Non-ESE Health Staff in Schools	
Total	12,013		182.00
	,	LPNs	3.00
Students Needing Medications	s at School	Health aides/techs	0.00
Insulin administration	399		
Other injections	1,595	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 1.21	
Inhaler (or nebulizer)	1,577	Students per RN 1,042	
Oral	1,861		
Nasal	288	Exceptional Education (ESE) Health Staff in S	chools
Rectal	160	(Serving limited caseloads of medically fragile s	
Topical		RNs	10
Ophthalmic		LPNs	8
Otic		Health aides/techs	367
Other routes	30		
Total	5,997	Core School Health Services Provided During 20	21-2022
		Nursing assessment/counseling	267,142
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	7,310
Carbohydrate counting		Paraprofessional evaluation/treatment	11,344
Glucose monitoring		Staff/parent consultation	64,788
Catheterization		Individualized healthcare plan development	5,470
Colostomy, ileostomy, urostomy,	12	Child-specific training	1,160
jejunostomy care	Л	Complex medical procedures	85,738
· · · · · · · · · · · · · · · · ·		r	
		ESE screening/staffing	92
Electronic monitoring (cardiac, other)	3	ESE screening/staffing Health record review	92 49.524
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	3 37	Health record review	49,524
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	3 37 1	Health record review Immunization follow-up	49,524 70,057
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	3 37 1 29	Health record review Immunization follow-up Preventive dental services	49,524 70,057 7,038
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	3 37 1 29 27	Health record review Immunization follow-up Preventive dental services Medication administration	49,524 70,057 7,038 131,966
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	3 37 1 29 27 0	Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	49,524 70,057 7,038 131,966 220,770
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	3 37 1 29 27 0 0	Health record review Immunization follow-up Preventive dental services Medication administration	49,524 70,057 7,038 131,966



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		4.63		
State		4.84		
Student Health Screenings in Grades Mandate	•		<u>64F-6.003</u>	
Note: The percent of students screened can be over 1	100% due to screenii		•	dent counts.
		Screenii	ng Type	Case the sect
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG <i>,</i> 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	50,463	36,947	13,042	38,630
Number of students screened	50,991	37,334	12,845	38,732
Percent of students screened	101.05%	101.05%	98.49%	100.26%
Students referred for abnormal screening results	8,526	801	154	10,788
Growth and Development Screeni	<u> </u>	· · ·		
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	21,184	1,220	6,758	9,570
Percent of students by BMI percentile	54.69%	3.15%	17.45%	24.71%

Florida HEALTH 2021-2022 School Health Services Pasco County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	81,142	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$272,299.22
and combined level schools)	95	School district	\$5 <i>,</i> 983,197.84
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	7,893	Total	\$6,255,497.06
Allergies - not severe	8,718	Expenditure per student for school health services	\$77.09
Allergies - severe	1,732		
Asthma	3,688	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	1,967	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	24	CHD licensed practical nurses (LPN)	0.00
Cancer	38	CHD health aides/techs	0.00
Cardiac conditions	764		
Cystic fibrosis	21	School district RNs	45.00
Diabetes - type 1	279	School district LPNs	17.00
Diabetes - type 2	34	School District health aides/techs	90.00
Epilepsy/seizure disorders	889		
Kidney disorders	237	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	46		
Other conditions	3,225		
Total	33,399		45.00
		LPNs	17.00
Students Needing Medication	s at School	Health aides/techs	90.00
Insulin administration	229		
Other injections	898	4	RNs
Intravenous	0	Schools per RN 2.11	
Inhaler (or nebulizer)	928	Students per RN 1,803	
Oral	1,366		
Nasal	84		hools
Rectal	86		
Topical	2,558	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0
Ophthalmic	,	LPNs	0
Otic		Health aides/techs	3
Other routes	13	· ·	5
Total	6,174	4	21-2022
		Nursing assessment/counseling	21,661
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	38,658
Carbohydrate counting		Paraprofessional evaluation/treatment	166,274
Glucose monitoring		Staff/parent consultation	129,931
Catheterization		Individualized healthcare plan development	2,059
Colostomy, ileostomy, urostomy,	0	Child-specific training	65
jejunostomy care	7	Complex medical procedures	39,613
Electronic monitoring (cardiac, other)	/ 1	ESE screening/staffing	2,383
J, PEG, NG tube feeding		Health record review	74,614
Oxygen continuous or intermittent		Immunization follow-up	4,920
Pulse oximetry		Preventive dental services	2,195
Specimen collection or testing		Medication administration	89,564
		First aid administration	63,386
Tracheostomy care		Health education classes	
Ventilator dependent care			63
Other treatments and procedures		All other services	261,930
Total	/33	Total	897,316



Return to Class Rates Average percent of students returning to class after visiting a school clinic 88.95% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 3.99 State 4.84 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 64F-6.003 Note: The percent of students screened can be over 100% due to screening of students enrolled after October student counts. Screening Type Growth and Vision Hearing Scoliosis Development KG, 1st, 3rd, 6th KG, 1st, 6th 6th 1st, 3rd, 6th Students in mandated grades minus opt-outs 23,539 17,359 6,049 17,852 Number of students screened 20,229 15,470 5,032 16,723 Percent of students screened 85.94% 89.12% 83.19% 93.68% Students referred for abnormal screening results 1,209 273 41 4,428 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (85th to < 95th (≥ 95th (5th to < 85th percentile) (< 5th percentile) percentile) percentile) Number of students by BMI percentile 1,042 9,540 2,487 3,654

57.05%

14.87%

21.85%

6.23%

Percent of students by BMI percentile

Florida HEALTH 2021-2022 School Health Services Pinellas County

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u> <u>402.3026</u>

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	95,446	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$1,101,984.81
and combined level schools)	148	School district	\$6,315,299.19
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	3,351	Total	\$7,417,284.00
Allergies - not severe	13,105	Expenditure per student for school health services	\$77.71
Allergies - severe	1,887		
Asthma	3,841	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	1,136	County health department (CHD) registered nurses (RN)	5.00
Bleeding disorder	122	CHD licensed practical nurses (LPN)	2.00
Cancer	35	CHD health aides/techs	14.00
Cardiac conditions	441		
Cystic fibrosis	25	School district RNs	18.00
Diabetes - type 1	186	School district LPNs	103.00
Diabetes - type 2	31	School District health aides/techs	2.00
Epilepsy/seizure disorders	547		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	103		
Other conditions	3,006		
Total	29,958		23.00
	23,330	LPNs	105.00
Students Needing Medication	s at School	Health aides/techs	16.00
Insulin administration	144	· · · ·	10.00
Other injections	640	4	RNc
Intravenous	9		
Inhaler (or nebulizer)	1,050		
Oral	1,163		
Nasal	91		hools
Rectal	38	• • • • •	
Topical		RNs	0
Ophthalmic		LPNs	0
•		Health aides/techs	0
Otic Other service		Health aldes/techs	0
Other routes	107	Cours Colored Uteralth Coursing Duraided During 20	24 2022
Total	3,287		
Students Needing Dress during (Trest	we are to at Calcal	Nursing assessment/counseling	48,109
Students Needing Procedures/Treat		Licensed practical nurse service	78,592
Carbohydrate counting		Paraprofessional evaluation/treatment	30,002
Glucose monitoring		Staff/parent consultation	196,032
Catheterization	12	Individualized healthcare plan development	2,619
Colostomy, ileostomy, urostomy,	_	Child-specific training	1,391
jejunostomy care		Complex medical procedures	45,795
Electronic monitoring (cardiac, other)		ESE screening/staffing	1,289
J, PEG, NG tube feeding		Health record review	60,419
Oxygen continuous or intermittent		Immunization follow-up	19,241
Pulse oximetry		Preventive dental services	1,683
Specimen collection or testing		Medication administration	111,106
Tracheostomy care		First aid administration	105,306
Ventilator dependent care		Health education classes	2,113
Other treatments and procedures		All other services	216,665
Total	429	Total	920,362



	Return to Class Rate	S			
Average percent of students returning to class after visiting	Average percent of students returning to class after visiting a school clinic				
	Mothers Age 11 Th	•			
Nur	nber	Rate per 1,000			
County		4.55			
State		4.84			
Student Health Screenings in Grades Mandate	•		<u>64F-6.003</u>		
Note: The percent of students screened can be over :	100% due to screenii		-	dent counts.	
		Screenii	ад гуре	Growth and	
	Mision	Heading	Caslissis		
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	18,131	13,393	2,696	12,536	
Number of students screened	16,718	12,067	1,983	12,816	
Percent of students screened	92.21%	90.10%	73.55%	102.23%	
Students referred for abnormal screening results	1,472	114	32	2,099	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	6,542	822	1,619	3,833	
Percent of students by BMI percentile	51.05%	6.41%	12.63%	29.91%	

Florida HEALTH 2021-2022 School Health Services Polk County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	110,253	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$925,961.02
and combined level schools)		School district	\$7,848,549.3
Student Health Conditie	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	7,816	Total	\$8,774,510.33
Allergies - not severe	15,594	Expenditure per student for school health services	\$79.59
Allergies - severe	733		
Asthma	7,042	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	2,718	County health department (CHD) registered nurses (RN)	12.00
Bleeding disorder	166	CHD licensed practical nurses (LPN)	0.0
Cancer	71	CHD health aides/techs	6.00
Cardiac conditions	916		
Cystic fibrosis	25	School district RNs	0.00
Diabetes - type 1	272	School district LPNs	117.00
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	762		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	161		
Other conditions	9,008	Total Non-ESE Health Staff in Schools	
Total	47,574		12.00
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LPNs	117.00
Students Needing Medications	at School	Health aides/techs	6.00
Insulin administration	275		0.00
Other injections	733	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 12.33	
Inhaler (or nebulizer)	1,188	Students per RN 9,188	
Oral	1,244		
Nasal	76		hools
Rectal	47	(Serving limited caseloads of medically fragile st	
Topical		RNs	
Ophthalmic		LPNs	3
Otic		Health aides/techs	
Other routes	50		
Total	3,648	Core School Health Services Provided During 20	21_2022
Total	5,048	Nursing assessment/counseling	26,723
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	264,357
Carbohydrate counting		Paraprofessional evaluation/treatment	204,337
		Staff/parent consultation	
Glucose monitoring Catheterization		Individualized healthcare plan development	136,486
	4 -		
	15		
Colostomy, ileostomy, urostomy,		Child-specific training	1,024
Colostomy, ileostomy, urostomy, jejunostomy care	9	Child-specific training Complex medical procedures	1,024 10,500
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	9	Child-specific training Complex medical procedures ESE screening/staffing	3,168 1,024 10,500 763
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	9 3 19	Child-specific training Complex medical procedures ESE screening/staffing Health record review	1,024 10,500 763 33,950
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	9 3 19 10	Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up	1,024 10,500 763 33,950
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	9 3 19 10 2	Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services	1,024 10,500 763 33,950 11,094
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	9 3 19 10 2 152	Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	1,024 10,500 763 33,950 11,094 (136,120
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	9 3 19 10 2 152 1	Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	1,024 10,500 763 33,950 11,094 (136,120 75,638
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care Ventilator dependent care	9 3 19 10 2 152 1 0	Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration Health education classes	1,024 10,500 763 33,950 11,094 (136,120 75,638 1,583
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	9 3 19 10 2 152 1 52 0 0	Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	1,024 10,500 763 33,950 11,094 (136,120 75,638



Polk County

F	Return to Class Rate	S			
Average percent of students returning to class after visiting	g a school clinic			79.77%	
Births to	Mothers Age 11 Th	rough 18			
Number Rate per 1,000					
County		5.95			
State		4.84			
Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 64F-6.003 Note: The percent of students screened can be over 100% due to screening of students enrolled after October student counts.					
		Screenii	ng Type	Crowth and	
	\/isisaa	Handing	Caslissis	Growth and	
	Vision	Hearing	Scoliosis	Development	
Students in mandated grades minus opt-outs	KG, 1st, 3rd, 6th 30,533	KG, 1st, 6th 20,916	6th 7,723	1st, 3rd, 6th 23,064	
Number of students screened	29,542		7,723	23,004	
Percent of students screened	96.75%		91.25%	100.29%	
Students referred for abnormal screening results	2,971	173	123	100.23%	
Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range					
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	12,946		3,956	5,531	
Percent of students by BMI percentile	55.97%	3.02%	17.10%	23.91%	
Putnam County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	10,227	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$165,910.74
and combined level schools)	16	School district	\$361,872.03
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	746	Total	\$527,782.77
Allergies - not severe	1,304	Expenditure per student for school health services	\$51.61
Allergies - severe	70		
Asthma	976	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	58	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	29	CHD licensed practical nurses (LPN)	0.00
Cancer	4	CHD health aides/techs	0.00
Cardiac conditions	111		
Cystic fibrosis	6	School district RNs	2.50
Diabetes - type 1	30	School district LPNs	2.00
Diabetes - type 2		School District health aides/techs	12.50
Epilepsy/seizure disorders	99		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	0		0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	50		0.00
Other conditions	990		
Total	4,568		2.50
	4,508	LPNs	2.00
Students Needing Medication	s at School	Health aides/techs	12.50
Insulin administration	22		12.50
Other injections	35	School and Student Caseloads for Non-ESE	PNic
Intravenous	0	Schools per RN 6.40	
Inhaler (or nebulizer)	121	Students per RN 4,091	
Oral	121		
Nasal	3		hoole
Rectal		Exceptional Education (ESE) Health Staff in Schools (Serving limited caseloads of medically fragile students)	
Topical	/	RNs	0
-		LPNs	0
Ophthalmic			•
Otic	_	Health aides/techs	14
Other routes	0		
Total	359	5	
Charlente Needline Durandume (Trans		Nursing assessment/counseling	2,663
Students Needing Procedures/Treat		Licensed practical nurse service	4,509
Carbohydrate counting		Paraprofessional evaluation/treatment	30,403
Glucose monitoring		Staff/parent consultation	1,979
Catheterization	0	Individualized healthcare plan development	357
Colostomy, ileostomy, urostomy,	_	Child-specific training	304
jejunostomy care		Complex medical procedures	7,419
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	9,314
Oxygen continuous or intermittent		Immunization follow-up	297
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	15,882
Tracheostomy care		First aid administration	11,820
Ventilator dependent care	0	Health education classes	50
Other treatments and procedures		All other services	36,714
Total	65	Total	121,711



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		9.14		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over 1	100% due to screenii	ng of students enroll	ed after October stu	dent counts.
		Screenin	ng Type	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	2,626	1,965	649	1,969
Number of students screened	2,627	1,772	626	1,941
Percent of students screened	100.04%	90.18%	96.46%	98.58%
Students referred for abnormal screening results	244	4	1	642
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	964	38	335	604
Percent of students by BMI percentile	49.67%	1.96%	17.26%	31.12%

402.3026

Saint Johns County

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u>

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	48,032	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$205,411.56
and combined level schools)			\$3,511,673.00
		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	3 <i>,</i> 584	Total	\$3,717,084.56
Allergies - not severe	3,678	Expenditure per student for school health services	\$77.39
Allergies - severe	949		
Asthma	3,316	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	271	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	32	CHD licensed practical nurses (LPN)	0.00
Cancer	18	CHD health aides/techs	0.00
Cardiac conditions	257		
Cystic fibrosis	12	School district RNs	49.00
Diabetes - type 1	182	School district LPNs	14.00
Diabetes - type 2	2	School District health aides/techs	0.00
Epilepsy/seizure disorders	285		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	1	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	435	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	13		0.00
Other conditions	62	Total Non-ESE Health Staff in Schools	
Total	13,174		49.00
	10,174	LPNs	14.00
Students Needing Medications at School		Health aides/techs	0.00
Insulin administration	182		0.00
Other injections	182	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 0.94	
Inhaler (or nebulizer)	432	Students per RN 980	
Oral	481		
Nasal	481 40	Excentional Education (ESE) Health Staff in S	shools
Rectal	10	4 · · · · · ·	
Topical		RNs	2
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
	-	Health aldes/lechs	0
Other routes	0	Corre School Health Convises Provided Duving 20	21 2022
Total	1,214		
Students Needing Dressdurgs (Treat	monte at Cebaal	Nursing assessment/counseling	112,807
Students Needing Procedures/Treat		Licensed practical nurse service	41,667
Carbohydrate counting		Paraprofessional evaluation/treatment	31,409
Glucose monitoring		Staff/parent consultation	2,455
Catheterization	12	Individualized healthcare plan development	7,756
Colostomy, ileostomy, urostomy,		Child-specific training	30
jejunostomy care		Complex medical procedures	45,577
Electronic monitoring (cardiac, other)		ESE screening/staffing	2,376
J, PEG, NG tube feeding		Health record review	1,696,713
Oxygen continuous or intermittent		Immunization follow-up	110
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	74,657
Tracheostomy care		First aid administration	10,033
Ventilator dependent care		Health education classes	61
Other treatments and procedures		All other services	123,657
Total	525	Total	2,149,308



	Return to Class Rate	S			
Average percent of students returning to class after visitin	verage percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County		1.98			
State		4.84			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over .	100% due to screenii	ng of students enroll	ed after October stu	dent counts.	
		Screeni	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	12,914	9,672	3,534	9,876	
Number of students screened	8,901	6,688	2,272	6,728	
Percent of students screened	68.93%	69.15%	64.29%	68.12%	
Students referred for abnormal screening results	296	60	5	0	
Growth and Development Screeni	ng Results by Body I	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th	<u>U</u>	(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	4,731	458	850	689	
Percent of students by BMI percentile	70.32%	6.81%	12.63%	10.24%	

402.3026

Saint Lucie County

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u>

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	43,612	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$303,405.25
and combined level schools)		School district	\$3,239,341.31
Student Health Condition		Community partners (public/private)	\$605,000.00
Attention deficit/hyperactivity	1,972	Total	\$4,147,746.56
Allergies - not severe	10,354	Expenditure per student for school health services	\$95.11
Allergies - severe	426		
Asthma	3,722	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	26	County health department (CHD) registered nurses (RN)	10.00
Bleeding disorder	31	CHD licensed practical nurses (LPN)	0.00
Cancer	31	CHD health aides/techs	0.00
Cardiac conditions	359		
Cystic fibrosis	4	School district RNs	2.00
Diabetes - type 1	118	School district LPNs	2.00
Diabetes - type 2	31	School District health aides/techs	52.00
Epilepsy/seizure disorders	450		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	0		0.00
Mental/behavioral health conditions	13	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	136		0.00
Other conditions	3,070		
Total	20,934		12.00
	20,334	LPNs	2.00
Students Needing Medications at School		Health aides/techs	52.00
Insulin administration	91		52.00
	412	School and Student Caseloads for Non-ESE	PNc
Other injections Intravenous	412		
Inhaler (or nebulizer)	373	Students per RN 3,634	
Oral	400	· · · · · · · · · · · · · · · · · · ·	
	400 56		haala
Nasal	28	• • • • •	
Rectal		(Serving limited caseloads of medically fragile st RNs	,
Topical		LPNs	6
Ophthalmic			2
Otic		Health aides/techs	0
Other routes	14	4	24 2022
Total	1,391		
Charlente Needling Durandance (Treat		Nursing assessment/counseling	27,533
Students Needing Procedures/Treat		Licensed practical nurse service	6,891
Carbohydrate counting		Paraprofessional evaluation/treatment	122,652
Glucose monitoring		Staff/parent consultation	89,652
Catheterization	3	Individualized healthcare plan development	2,171
Colostomy, ileostomy, urostomy,	-	Child-specific training	5,528
jejunostomy care		Complex medical procedures	9,651
Electronic monitoring (cardiac, other)		ESE screening/staffing	270
J, PEG, NG tube feeding		Health record review	13,458
Oxygen continuous or intermittent		Immunization follow-up	14,705
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	37,846
Tracheostomy care		First aid administration	25,936
Ventilator dependent care		Health education classes	4,516
Other treatments and procedures		All other services	140,709
Total	341	Total	501,518



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Distington	Mathews Acc 11 Th	vouch 10		
	Mothers Age 11 Th	-		
	nber	Rate per 1,000		
County		5.47		
State		4.84		
Student Health Screenings in Grades Mandate	•		<u>64F-6.003</u>	
Note: The percent of students screened can be over 2	100% due to screenir		•	dent counts.
		Screenii	ng Type	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	10,370	7,879	2,902	7,919
Number of students screened	8,889	6,384	1,737	5,805
Percent of students screened	85.72%	81.03%	59.86%	73.30%
Students referred for abnormal screening results	894	48	7	1,247
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	3,136	122	972	1,575
Percent of students by BMI percentile	54.02%	2.10%	16.74%	27.13%

402.3026

Santa Rosa County

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u>

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	30,576	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$260,751.34
and combined level schools)	35	School district	\$68,316.69
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,224	Total	\$329,068.03
Allergies - not severe	2,861	Expenditure per student for school health services	\$10.76
Allergies - severe	536		
Asthma	1,276	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	404	County health department (CHD) registered nurses (RN)	6.80
Bleeding disorder	40	CHD licensed practical nurses (LPN)	0.90
Cancer	15	CHD health aides/techs	0.00
Cardiac conditions	145		
Cystic fibrosis	22	School district RNs	0.00
Diabetes - type 1	90	School district LPNs	0.00
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	250		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	1	Community partner (public/private) LPNs	4.00
Mental/behavioral health conditions	498	Community partner (public/private) health aides/techs	37.50
Sickle cell disease	2		07.00
Other conditions	824	Total Non-ESE Health Staff in Schools	
Total	8,259		6.80
	0,233	LPNs	4.90
Students Needing Medications at School		Health aides/techs	37.50
Insulin administration	86		57.50
Other injections	207	School and Student Caseloads for Non-ESE	PNc
Intravenous	0	Schools per RN 5.15	
Inhaler (or nebulizer)	600	Students per RN 4,496	
Oral			
Nasal	2,045 50	Excentional Education (ESE) Health Staff in S	shools
Rectal	12		
		RNs	0
Topical Ophthalmic		LPNs	•
Ophthalmic			17
Otic	_	Health aides/techs	0
Other routes	0		24.2022
Total	3,006		
Charlente Needline Durandhuran/Turan		Nursing assessment/counseling	479
Students Needing Procedures/Treat		Licensed practical nurse service	57,660
Carbohydrate counting		Paraprofessional evaluation/treatment	86,429
Glucose monitoring		Staff/parent consultation	21,408
Catheterization	7	Individualized healthcare plan development	3,256
Colostomy, ileostomy, urostomy,	-	Child-specific training	16
jejunostomy care		Complex medical procedures	45,627
Electronic monitoring (cardiac, other)		ESE screening/staffing	2
J, PEG, NG tube feeding		Health record review	5,112
Oxygen continuous or intermittent		Immunization follow-up	9,697
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	61,596
Tracheostomy care		First aid administration	12,709
Ventilator dependent care		Health education classes	301
Other treatments and procedures		All other services	73,365
Total	252	Total	377,657



	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		4.48		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over 2	100% due to screenir	ng of students enroll	ed after October stu	dent counts.
		Screenii	ng Type	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	8,507	6,399	2,280	6 <i>,</i> 475
Number of students screened	8,147	6,021	1,971	3,133
Percent of students screened	95.77%	94.09%	86.45%	48.39%
Students referred for abnormal screening results	813	158	63	542
Growth and Development Screeni		Mass Index (BMI) Pe	-	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	2,093		456	456
Percent of students by BMI percentile	66.80%	4.09%	14.55%	14.55%

2021-2022 School Health Services

Sarasota County

School Health Services legislative authority in Florida Statutes sections: 381.0056 381.0057 402.3026

Client Population	12.000	2021-2022 Expenditures for School Health Ser	vices
Pre-K - 12th grade students	43,896	County health department (CHD) - state, federal, local and	¢540.000.04
School sites (elementary, middle, high	Γ 4	other funds	\$510,903.0
and combined level schools)		School district	\$8,202,089.93
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	,	Total	\$8,712,992.94
Allergies - not severe		Expenditure per student for school health services	\$198.49
Allergies - severe	721		
Asthma	2,104		
Autism		County health department (CHD) registered nurses (RN)	12.0
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	0.0
Cardiac conditions	321		
Cystic fibrosis		School district RNs	13.00
Diabetes - type 1		School district LPNs	22.00
Diabetes - type 2	17	School District health aides/techs	25.00
Epilepsy/seizure disorders	352		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	1	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	1,632	Community partner (public/private) health aides/techs	0.0
Sickle cell disease	17		
Other conditions	4,437	Total Non-ESE Health Staff in Schools	
Total	25,056	RNs	25.0
		LPNs	22.0
Students Needing Medications at	School	Health aides/techs	25.00
Insulin administration	102		
Other injections	411	-	RNs
Intravenous	0	Schools per RN 2.16	
Inhaler (or nebulizer)	457	Students per RN 1,756	
Oral	1,832		
Nasal	51		hools
Rectal	32		
Topical		RNs	
Ophthalmic		LPNs	
Otic		Health aides/techs	
Other routes	8		
Total	2,933	Core School Health Services Provided During 202	21-2022
Total	2,933	Nursing assessment/counseling	38,650
Students Needing Procedures/Treatme			38,030
Judenis Needing Flocedules/ Heatine	nts at School	Licensed practical purse service	87 0/1
		Licensed practical nurse service	
Carbohydrate counting	79	Paraprofessional evaluation/treatment	137,90
Carbohydrate counting Glucose monitoring	79 87	Paraprofessional evaluation/treatment Staff/parent consultation	137,90 105,76
Carbohydrate counting Glucose monitoring Catheterization	79 87	Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development	137,90 105,76 2,47
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	79 87 3	Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training	137,90 105,76 2,47 42
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	79 87 3 0	Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures	137,900 105,764 2,472 42 45,409
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	79 87 3 0 5	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffing	137,90 105,76 2,47 42 45,40 1,49
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	79 87 3 0 5 16	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record review	137,900 105,764 2,472 42 45,409 1,498 9,900
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	79 87 3 0 5 16 1	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-up	137,90 105,76 2,47 42 45,40 1,49 9,90
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	79 87 3 0 5 16 1 1	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental services	137,90 105,76 2,47 42 45,40 1,49 9,90 5,34
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	79 87 3 0 5 16 1 1 1 54	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administration	137,90 105,76 2,47 42 45,40 1,49 9,90 5,34 72,73
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	79 87 3 0 5 16 1 1 54 54	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	137,90 105,76 2,47 42 45,40 1,49 9,90 5,34 72,73 26,82
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	79 87 3 0 5 16 1 1 54 54 1	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administrationHealth education classes	137,900 105,764 2,472 42 45,409 1,498 9,900 5,340 (72,732 26,829
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	79 87 3 0 5 16 1 1 54 1 54 1 1	Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	87,940 137,900 105,764 2,472 42 45,409 1,493 9,900 5,340 72,733 26,829 999 145,100



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
	Mothers Age 11 Th	rough 18		
Nun	nber	Rate per 1,000		
County		3.06		
State		4.84		
Student Health Screenings in Grades Mandate	•		<u>64F-6.003</u>	
Note: The percent of students screened can be over 1	100% due to screenii		•	dent counts.
		Screenii	ng Type	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG <i>,</i> 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	12,380	9,102	3,367	9,516
Number of students screened	12,325	9,045	3,294	9,293
Percent of students screened	99.56%	99.37%	97.83%	97.66%
Students referred for abnormal screening results	1,447	119	45	369
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	5,642	287	1,575	1,789
Percent of students by BMI percentile	60.71%	3.09%	16.95%	19.25%

Seminole County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	66,729	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$439 <i>,</i> 905.84
and combined level schools)	67	School district	\$5,209,367.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	2,628	Total	\$5,649,272.84
Allergies - not severe	10,526	Expenditure per student for school health services	\$84.66
Allergies - severe	901		
Asthma	2,059	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	875	County health department (CHD) registered nurses (RN)	1.60
Bleeding disorder	57	CHD licensed practical nurses (LPN)	0.00
Cancer	22	CHD health aides/techs	0.00
Cardiac conditions	230		
Cystic fibrosis	10	School district RNs	22.00
Diabetes - type 1	168	School district LPNs	1.00
Diabetes - type 2		School District health aides/techs	65.00
Epilepsy/seizure disorders	469	· ·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	7	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	854	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	55		0.00
Other conditions	4,463		
Total	23,443		23.60
	23,443	LPNs	1.00
Students Needing Medications at School		Health aides/techs	65.00
Insulin administration	158		05.00
Other injections	422	School and Student Caseloads for Non-ESE	DNc
Intravenous	422	Schools per RN 2.84	
Inhaler (or nebulizer)	640		
Oral	759		
Nasal	98		hoole
Rectal	38		
Topical		RNs	0
		LPNs	-
Ophthalmic			6
Otic		Health aides/techs	2
Other routes	36	4	24 2222
Total	2,183		
Charlente Needline Durandance (Treat		Nursing assessment/counseling	13,312
Students Needing Procedures/Treat		Licensed practical nurse service	743
Carbohydrate counting		Paraprofessional evaluation/treatment	219,142
Glucose monitoring		Staff/parent consultation	117,087
Catheterization	8	Individualized healthcare plan development	2,371
Colostomy, ileostomy, urostomy,	-	Child-specific training	1,784
jejunostomy care		Complex medical procedures	35,532
Electronic monitoring (cardiac, other)		ESE screening/staffing	2,748
J, PEG, NG tube feeding		Health record review	19,362
Oxygen continuous or intermittent		Immunization follow-up	8,695
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	46,377
Tracheostomy care		First aid administration	78,157
Ventilator dependent care	2	Health education classes	654
Other treatments and procedures	6	All other services	192 <i>,</i> 453
Total	411	Total	738,417



	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
	Mothers Age 11 Th	-		
Nur	nber	Rate per 1,000		
County		2.30		
State		4.84		
Student Health Screenings in Grades Mandate	•		<u>64F-6.003</u>	dont counts
Note: The percent of students screened can be over .		Screeni	-	dent counts.
			-8 - 7	Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	19,167	14,242	5,032	14,579
Number of students screened	16,949	12,966	5,075	13,036
Percent of students screened	88.43%	91.04%	100.85%	89.42%
Students referred for abnormal screening results	1,519	140	115	3,002
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	8,049	631	1,985	2,371
Percent of students by BMI percentile	61.74%	4.84%	15.23%	18.19%

2021-2022 School Health Services

Sumter County

School Health Services legislative authority in Florida Statutes sections: 381.0056 381.0057 402.3026

Client Population		2021-2022 Expenditures for School Health S	ervices
Pre-K - 12th grade students	8,912	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$97,533.43
and combined level schools)	10	School district	331.532.08
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	463	Total	\$97,533.43
Allergies - not severe	1,398	Expenditure per student for school health services	\$10.94
Allergies - severe	25		
Asthma	429	Non-Exceptional Education (ESE) Health Staff i	n Schools
Autism	29	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	6	CHD licensed practical nurses (LPN)	2.00
Cancer	6	CHD health aides/techs	1.00
Cardiac conditions	25		
Cystic fibrosis	0	School district RNs	4.00
Diabetes - type 1	32	School district LPNs	0.00
Diabetes - type 2	0	School District health aides/techs	0.00
Epilepsy/seizure disorders	31	· ·	
Kidney disorders	_	Community partner (public/private) RNs	1.50
Lupus		Community partner (public/private) LPNs	1.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	2.00
Sickle cell disease	6		
Other conditions	138	Total Non-ESE Health Staff in Schools	
Total	2,622		5.50
		LPNs	3.00
Students Needing Medications at School		Health aides/techs	3.00
Insulin administration	25	· · · · · · · · · · · · · · · · · · ·	
Other injections	42	School and Student Caseloads for Non-ESI	RNs
Intravenous	0	Schools per RN 1.82	-
Inhaler (or nebulizer)	75	Students per RN 1,620	
Oral	124	· · · · · · · · · · · · · · · · · · ·	
Nasal	14		schools
Rectal	3		
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	1		0
Total	286	Core School Health Services Provided During 2	021-2022
	200	Nursing assessment/counseling	16,961
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	5,899
Carbohydrate counting		Paraprofessional evaluation/treatment	3,626
Glucose monitoring		Staff/parent consultation	19,260
Catheterization		Individualized healthcare plan development	258
Colostomy, ileostomy, urostomy,	<u>1</u>	Child-specific training	36
jejunostomy care	0	Complex medical procedures	6,743
Electronic monitoring (cardiac, other)		ESE screening/staffing	519
J, PEG, NG tube feeding		Health record review	1,373
Oxygen continuous or intermittent		Immunization follow-up	1,373
Pulse oximetry		Preventive dental services	1,340
Specimen collection or testing		Medication administration	7,040
· · ·		First aid administration	
Tracheostomy care		Health education classes	5,484
Ventilator dependent care			
Other treatments and procedures			22,366
Total	451	Total	91,511



F	Return to Class Rate	S			
Average percent of students returning to class after visiting	Average percent of students returning to class after visiting a school clinic				
Disting to	Mathews Age 11 Th	rough 19			
	Mothers Age 11 Th	-			
	nber	Rate per 1,000			
County		9.90			
State		4.84			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over 2	100% due to screenir	ng of students enroll	ed after October stu	dent counts.	
		Screeni	ng Type		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	2,732	2,077	698	2,075	
Number of students screened	2,530	1,966	639	2,026	
Percent of students screened	92.61%	94.66%	91.55%	97.64%	
Students referred for abnormal screening results	342	41	3	499	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	1,198	65	320	443	
Percent of students by BMI percentile	59.13%	3.21%	15.79%	21.87%	

Suwannee County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	5 <i>,</i> 864	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$158 <i>,</i> 837.25
and combined level schools)	8	School district	\$416,020.24
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	615	Total	\$574 <i>,</i> 857.49
Allergies - not severe	1,652	Expenditure per student for school health services	\$98.03
Allergies - severe	34		
Asthma	161	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	112	County health department (CHD) registered nurses (RN)	1.00
Bleeding disorder	5	CHD licensed practical nurses (LPN)	1.00
Cancer	2	CHD health aides/techs	1.00
Cardiac conditions	42		
Cystic fibrosis	2	School district RNs	6.50
Diabetes - type 1		School district LPNs	0.00
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	37		0.00
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	0	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	6		0.00
Other conditions	90	Total Non-ESE Health Staff in Schools	
Total	2,995		7.50
	2,555	LPNs	1.00
Students Needing Medications	s at School	Health aides/techs	1.00
Insulin administration	9		1.00
Other injections	20	School and Student Caseloads for Non-ESE	PNc
Intravenous	20	Schools per RN 1.07	
Inhaler (or nebulizer)	85	Students per RN 782	
Oral	130		
	7		shools
Nasal		Exceptional Education (ESE) Health Staff in So (Serving limited caseloads of medically fragile st	
Rectal	4	RNs	0
Topical		LPNs	0
Ophthalmic			0
Otic	_	Health aides/techs	0
Other routes	0		24 2022
Total	255	Core School Health Services Provided During 20	
Charlente Needline Durandourse/Treat		Nursing assessment/counseling	20,297
Students Needing Procedures/Treat		Licensed practical nurse service	1,374
Carbohydrate counting		Paraprofessional evaluation/treatment	1,347
Glucose monitoring		Staff/parent consultation	17,103
Catheterization	0	Individualized healthcare plan development	238
Colostomy, ileostomy, urostomy,	-	Child-specific training	95
jejunostomy care		Complex medical procedures	4,383
Electronic monitoring (cardiac, other)		ESE screening/staffing	220
J, PEG, NG tube feeding		Health record review	5,143
Oxygen continuous or intermittent		Immunization follow-up	689
Pulse oximetry		Preventive dental services	437
Specimen collection or testing		Medication administration	12,086
Tracheostomy care		First aid administration	11,651
Ventilator dependent care	0	Health education classes	994
Other treatments and procedures	1	All other services	28,403
Total	21	Total	104,460



I	Return to Class Rate	S		
verage percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		5.16		
State		4.84		
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 2	-		<u>64F-6.003</u> ed after October stu	dent counts.
		Screenir	-	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	1,790	1,319	429	1,338
Number of students screened	1,843	1,371	426	1,355
Percent of students screened	102.96%	103.94%	99.30%	101.27%
Students referred for abnormal screening results	227	51	1	396
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	724	46	232	353
Percent of students by BMI percentile	53.43%	3.39%	17.12%	26.05%

Florida HEALTH 2021-2022 School Health Services Taylor County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	2,752	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$252 <i>,</i> 681.86
and combined level schools)	5	School district	\$54 <i>,</i> 813.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	219	Total	\$307 <i>,</i> 494.86
Allergies - not severe	114	Expenditure per student for school health services	\$111.74
Allergies - severe	13		
Asthma	119	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	30	County health department (CHD) registered nurses (RN)	1.50
Bleeding disorder	9	CHD licensed practical nurses (LPN)	2.00
Cancer	4	CHD health aides/techs	3.00
Cardiac conditions	14		
Cystic fibrosis	4	School district RNs	0.00
Diabetes - type 1	13	School district LPNs	0.00
Diabetes - type 2	0	School District health aides/techs	2.00
Epilepsy/seizure disorders	16		
Kidney disorders	_	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	5		
Other conditions	12	Total Non-ESE Health Staff in Schools	
Total		RNs	1.50
		LPNs	2.00
Students Needing Medications at School		Health aides/techs	5.00
Insulin administration	13		0.00
Other injections	0	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 3.33	
Inhaler (or nebulizer)	44	Students per RN 1,835	
Oral	215	· · · · · · · · · · · · · · · · · · ·	
Nasal	5	Exceptional Education (ESE) Health Staff in S	chools
Rectal	1	(Serving limited caseloads of medically fragile st	
Topical	2	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		0
Total	281	Core School Health Services Provided During 20	21-2022
	201	Nursing assessment/counseling	2,190
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	3,969
Carbohydrate counting		Paraprofessional evaluation/treatment	16,679
Glucose monitoring		Staff/parent consultation	5,660
Catheterization		Individualized healthcare plan development	
Colostomy, ileostomy, urostomy,	<u>1</u>	Child-specific training	0
jejunostomy care	1	Complex medical procedures	5,822
Electronic monitoring (cardiac, other)		ESE screening/staffing	5,022
J, PEG, NG tube feeding		Health record review	
Oxygen continuous or intermittent		Immunization follow-up	0
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	13,467
· · ·		First aid administration	-
Tracheostomy care		Health education classes	6,641
Ventilator dependent care			
Other treatments and procedures		All other services	5,149
Total	52	Total	59,589



	Return to Class Rate	S			
Average percent of students returning to class after visiting	verage percent of students returning to class after visiting a school clinic				
Births to	Mothers Age 11 Th	rough 19			
	nber	Rate per 1,000			
County	libel	5.32			
State		4.84			
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>		
Note: The percent of students screened can be over 1	•		ed after October stu	dent counts.	
		Screeni	-		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	877	677	206	632	
Number of students screened	843	657	195	601	
Percent of students screened	96.12%	97.05%	94.66%	95.09%	
Students referred for abnormal screening results	22	5	6	(
Growth and Development Screeni					
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	305	12	82	202	
Percent of students by BMI percentile	50.75%	2.00%	13.64%	33.61%	

Florida HEALTH 2021-2022 School Health Services Union County

402.3026

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u>

Client Population Pre-K - 12th grade students	2.367	2021-2022 Expenditures for School Health Service County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$104,984.9
and combined level schools)	3	School district	\$68,509.2
Student Health Conditio		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity	_	Total	\$173,494.2
Allergies - not severe		Expenditure per student for school health services	\$73.3
Allergies - severe	17		ç, 3.5
Asthma	60	Non-Exceptional Education (ESE) Health Staff in S	Schools
Autism		County health department (CHD) registered nurses (RN)	1.5
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	3.0
Cardiac conditions	27		0.0
Cystic fibrosis		School district RNs	0.0
Diabetes - type 1		School district LPNs	0.0
Diabetes - type 2		School District health aides/techs	0.0
Epilepsy/seizure disorders	16		0.0
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.0
Sickle cell disease	43		0.0
Other conditions	152	Total Non-ESE Health Staff in Schools	
Total		RNs	1.5
	012	LPNs	0.0
Students Needing Medications	at School	Health aides/techs	3.0
Insulin administration	8		5.0
Other injections	11	School and Student Caseloads for Non-ESE R	Nc
Intravenous	0	Schools per RN 2.00	115
Inhaler (or nebulizer)	18	Students per RN 1,578	
Oral	76		
Nasal	<u>, , , , , , , , , , , , , , , , , , , </u>	Exceptional Education (ESE) Health Staff in Sch	ools
Rectal	3	(Serving limited caseloads of medically fragile stu	
Topical	0	RNs	uciicsy
Ophthalmic		LPNs	
Otic		Health aides/techs	
Other routes	0		
Total	116	Core School Health Services Provided During 202	1-2022
		Nursing assessment/counseling	5,25
Students Needing Procedures/Treat	nents at School	Licensed practical nurse service	5,25
Carbohydrate counting		Paraprofessional evaluation/treatment	10,33
Glucose monitoring		Staff/parent consultation	5,14
Catheterization		Individualized healthcare plan development	5,17
Colostomy, ileostomy, urostomy,	1	Child-specific training	
jejunostomy care	Ο	Complex medical procedures	4,02
Electronic monitoring (cardiac, other)		ESE screening/staffing	4,02
J, PEG, NG tube feeding		Health record review	15
Oxygen continuous or intermittent		Immunization follow-up	1.5
Pulse oximetry		Preventive dental services	
	0		10,81
1		INIPOLICATION ADMINISTRATION	TO'O'
Specimen collection or testing		Medication administration	
Specimen collection or testing Tracheostomy care	0	First aid administration	
Specimen collection or testing Tracheostomy care Ventilator dependent care	0 0	First aid administration Health education classes	4,26
Specimen collection or testing Tracheostomy care Ventilator dependent care Other treatments and procedures	0 0	First aid administration	4,



F	Return to Class Rate	S				
Average percent of students returning to class after visiting	verage percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18				
	nber	Rate per 1,000				
County		1.56				
State		4.84				
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 2	-		<u>64F-6.003</u> ed after October stu	dent counts		
Note. The percent of students screened can be over 1		Screenii	•	dent counts.		
			-8 - 7	Growth and		
	Vision	Hearing	Scoliosis	Development		
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th		
Students in mandated grades minus opt-outs	734	549	147	516		
Number of students screened	647	468	140	467		
Percent of students screened	88.15%	85.25%	95.24%	90.50%		
Students referred for abnormal screening results	92	13	1	11		
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range			
	Healthy Weight	Underweight	Overweight	Obese		
	(5th to < 85th		(85th to < 95th	(≥ 95th		
	percentile)	(< 5th percentile)	percentile)	percentile)		
Number of students by BMI percentile	214	9	103	141		
Percent of students by BMI percentile	45.82%	1.93%	22.06%	30.19%		

Florida HEALTH 2021-2022 School Health Services Volusia County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	62,666	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$581,683.92
and combined level schools)		School district	\$2,340,813.93
Student Health Conditio		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,920	Total	\$2,922,497.85
Allergies - not severe	2,536	Expenditure per student for school health services	\$46.64
Allergies - severe	590		
Asthma	2,014	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	534	County health department (CHD) registered nurses (RN)	9.00
Bleeding disorder	25	CHD licensed practical nurses (LPN)	32.00
Cancer	18	CHD health aides/techs	33.00
Cardiac conditions	182		
Cystic fibrosis	24	School district RNs	0.00
Diabetes - type 1	95	School district LPNs	0.00
Diabetes - type 2	35	School District health aides/techs	0.00
Epilepsy/seizure disorders	374	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	100		0.00
Other conditions	50		
Total	8,760		9.00
	8,700	LPNs	32.00
Students Needing Medications at School		Health aides/techs	33.00
Insulin administration	60	· · · · · · · · · · · · · · · · · · ·	55.00
			DNA
Other injections Intravenous	20		RINS
Inhaler (or nebulizer)	293		
Oral	295		h a a la
Nasal	5	Exceptional Education (ESE) Health Staff in Schools	
Rectal	25	, , , , , , , , , , , , , , , , , , , ,	udents)
Topical		RNs	1
Ophthalmic		LPNs	1
Otic	-	Health aides/techs	0
Other routes	0		
Total	729		
		Nursing assessment/counseling	20,590
Students Needing Procedures/Treatn		Licensed practical nurse service	87,826
Carbohydrate counting		Paraprofessional evaluation/treatment	66,772
Glucose monitoring		Staff/parent consultation	16,446
Catheterization	11	Individualized healthcare plan development	952
Colostomy, ileostomy, urostomy,		Child-specific training	60
jejunostomy care		Complex medical procedures	12,955
Electronic monitoring (cardiac, other)		ESE screening/staffing	209
J, PEG, NG tube feeding		Health record review	390
Oxygen continuous or intermittent		Immunization follow-up	427
Pulse oximetry		Preventive dental services	0
Specimen collection or testing	85	Medication administration	34,118
Tracheostomy care	3	First aid administration	70,625
Ventilator dependent care	1	Health education classes	56
Other treatments and procedures	0	All other services	128,251
Total	270	Total	439,677



F	Return to Class Rate	S		
Average percent of students returning to class after visiting a school clinic				
	Mothers Age 11 Th	-		
	nber	Rate per 1,000		
County		5.99		
State		4.84		
Student Health Screenings in Grades Mandate	•		<u>64F-6.003</u>	
Note: The percent of students screened can be over 2	100% due to screenii	ng of students enrolle Screenii	-	dent counts.
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	16,581	12,302	4,552	12,274
Number of students screened	17,641	13,200	4,528	12,510
Percent of students screened	106.39%	107.30%	99.47%	101.92%
Students referred for abnormal screening results	1,599	287	54	590
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range	
	Healthy Weight	Underweight	Overweight	Obese
	(5th to < 85th		(85th to < 95th	(≥ 95th
	percentile)	(< 5th percentile)	percentile)	percentile)
Number of students by BMI percentile	9,502	229	1,442	1,337
Percent of students by BMI percentile	75.96%	1.83%	11.53%	10.69%

Wakulla County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	5,061	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$209,114.83
and combined level schools)	10	School district	\$117,531.41
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	202	Total	\$326,646.24
Allergies - not severe	243	Expenditure per student for school health services	\$64.54
Allergies - severe	38		
Asthma	134	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	71	County health department (CHD) registered nurses (RN)	0.60
Bleeding disorder	0	CHD licensed practical nurses (LPN)	1.00
Cancer	1	CHD health aides/techs	5.00
Cardiac conditions	10		
Cystic fibrosis	3	School district RNs	0.00
Diabetes - type 1	10	School district LPNs	0.00
Diabetes - type 2		School District health aides/techs	33.00
Epilepsy/seizure disorders	23	·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	,8		0.00
Other conditions	38	Total Non-ESE Health Staff in Schools	
Total		RNs	0.60
	050	LPNs	1.00
Students Needing Medications	s at School	Health aides/techs	38.00
Insulin administration	11		38.00
	39	School and Student Caseloads for Non-ESE	PNc
Other injections Intravenous	0	Schools per RN 16.67	
Inhaler (or nebulizer)	61	Students per RN 8,435	
Oral	216		
Nasal	210	Exceptional Education (ESE) Health Staff in Se	shools
Rectal	1	(Serving limited caseloads of medically fragile st	
	1	RNs	0
Topical Ophthalmic		LPNs	0
			0
Otic	-	Health aides/techs	0
Other routes	0	Cours Colored Use the Courtiese Duratided During 20	24 2022
Total	337	Core School Health Services Provided During 20	
Chudanta Na adina Dua sa duna (Tuast	we water at Cale and	Nursing assessment/counseling	251
Students Needing Procedures/Treat		Licensed practical nurse service	3,564
Carbohydrate counting		Paraprofessional evaluation/treatment	12,852
Glucose monitoring		Staff/parent consultation	3,657
Catheterization	0	Individualized healthcare plan development	33
Colostomy, ileostomy, urostomy,	-	Child-specific training	0
jejunostomy care		Complex medical procedures	1,503
Electronic monitoring (cardiac, other)		ESE screening/staffing	339
J, PEG, NG tube feeding		Health record review	658
Oxygen continuous or intermittent		Immunization follow-up	146
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	8,884
Tracheostomy care		First aid administration	1,967
Ventilator dependent care		Health education classes	420
Other treatments and procedures		All other services	12,181
Total	50	Total	46,455



F	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			89.35%
Births to	Mothers Age 11 Th	rough 18		
	nber	Rate per 1,000		
County		5.18		
State		4.84		
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be over 2	•			dent counts.
		Screenii	-	
				Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	1,436	1,116	340	1,078
Number of students screened	1,242	965	310	806
Percent of students screened	86.49%	86.47%	91.18%	74.77%
Students referred for abnormal screening results	75	41	22	C
Growth and Development Screeni	<u> </u>			Ohaaa
	Healthy Weight (5th to < 85th	Underweight	Overweight (85th to < 95th	Obese (> 95+b
		(< Eth parcontila)	•	(≥ 95th
Number of students by RMI perceptile	percentile) 353	(< 5th percentile) 153	percentile) 140	percentile)
Number of students by BMI percentile	43.80%	153	140	160 19.85%
Percent of students by BMI percentile	43.80%	18.98%	17.37%	19.85%

Florida HEALTH 2021-2022 School Health Services Walton County

School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2021-2022 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	11,066	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$252,866.69
		School district	\$631,289.40
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity 371		Total	\$884,156.09
Allergies - not severe	562	Expenditure per student for school health services	\$79.90
Allergies - severe	211		
Asthma	354	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	84	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	13	CHD licensed practical nurses (LPN)	0.00
Cancer	1	CHD health aides/techs	0.00
Cardiac conditions	41		
Cystic fibrosis	2	School district RNs	6.00
Diabetes - type 1	30	School district LPNs	10.00
Diabetes - type 2	13	School District health aides/techs	0.00
Epilepsy/seizure disorders	41		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	8		0.00
Other conditions	116	Total Non-ESE Health Staff in Schools	
Total	2,025		6.00
	2,025	LPNs	10.00
Students Needing Medication	s at School	Health aides/techs	0.00
Insulin administration	22		0.00
Other injections	66	School and Student Caseloads for Non-ESE	PNc
Intravenous	0	Schools per RN 3.00	
Inhaler (or nebulizer)	167	Students per RN 1,844	
Oral	587		
	21	Exceptional Education (ESE) Health Staff in Sc	hoolo
Nasal Rectal	14		
		RNs	0
Topical		LPNs	
Ophthalmic		Health aides/techs	0
Otic Other resulted	0	Health aldes/techs	0
Other routes	4	Cours Colored Hardth Coursians Duraided During 20	24 2022
Total	937	Core School Health Services Provided During 20	
Students Needing Duese during (Treet	we are to at Calcal	Nursing assessment/counseling	25,617
Students Needing Procedures/Treat		Licensed practical nurse service	43,474
Carbohydrate counting		Paraprofessional evaluation/treatment	2,011
Glucose monitoring		Staff/parent consultation	14,549
Catheterization	2	Individualized healthcare plan development	319
Colostomy, ileostomy, urostomy,	-	Child-specific training	9
jejunostomy care		Complex medical procedures	4,677
Electronic monitoring (cardiac, other)		ESE screening/staffing	18
J, PEG, NG tube feeding		Health record review	5,207
Oxygen continuous or intermittent		Immunization follow-up	2,033
Pulse oximetry		Preventive dental services	55
Specimen collection or testing		Medication administration	26,918
Tracheostomy care		First aid administration	32,258
Ventilator dependent care		Health education classes	307
Other treatments and procedures	,	All other services	27,642
Total	2,850	Total	185,094



	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Births to	Mothers Age 11 Th	rough 18			
	nber	Rate per 1,000			
County	County				
State	· · · · ·				
Student Health Screenings in Grades Mandate Note: The percent of students screened can be over 2	-		<u>64F-6.003</u> ed after October stu	dent counts.	
		Screenii	-		
				Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	3,375	2,562	850	2,500	
Number of students screened	3,256	2,130	709	2,055	
Percent of students screened	96.47%	83.14%	83.41%	82.20%	
Students referred for abnormal screening results	268	24	0	108	
Growth and Development Screeni	ng Results by Body	Mass Index (BMI) Pe	ercentile Range		
	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	1,249		318	405	
Percent of students by BMI percentile	60.78%	4.04%	15.47%	19.71%	

402.3026

Washington County

School Health Services legislative authority in Florida Statutes sections: <u>381.0056</u> <u>381.0057</u>

Pre-K - 12th grade students	3,370	2021-2022 Expenditures for School Health Service County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$263,402.2
and combined level schools)	7	School district	\$0.0
Student Health Condition		Community partners (public/private)	\$0.0
		Total	\$263,402.2
Allergies - not severe		Expenditure per student for school health services	\$78.1
Allergies - severe	32		<i></i> ,,,,,
Asthma	74		Schools
Autism		County health department (CHD) registered nurses (RN)	1.0
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	6.0
Cardiac conditions			0.0
Cystic fibrosis		School district RNs	0.0
Diabetes - type 1		School district LPNs	0.0
Diabetes - type 2		School District health aides/techs	0.0
Epilepsy/seizure disorders	0 19		0.0
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) Lens	0.0
Sickle cell disease	27	community partner (public/private/ nearth aldes/ techs	0.0
Other conditions	102	Total Non-ESE Health Staff in Schools	
Total	-	RNs	1.0
Total	078	LPNs	0.0
Students Needing Medications	at School	Health aides/techs	6.0
Insulin administration	4 SCHOOL		0.0
Other injections	17	School and Student Caseloads for Non-ESE R	Ne
Intravenous	0	Schools per RN 7.00	1115
Inhaler (or nebulizer)	20	Students per RN 3,370	
Oral	67	· · · · · · · · · · · · · · · · · · ·	
Nasal	3	Exceptional Education (ESE) Health Staff in Sch	
Rectal	3	(Serving limited caseloads of medically fragile stu	
Topical	0	RNs	uentsj
Ophthalmic		LPNs	
Otic		Health aides/techs	
Other routes	0		
	Δ		
Total	0	Coro School Hoalth Sonvices Provided During 202	1 2022
Total	0 114		
		Nursing assessment/counseling	1,24
Students Needing Procedures/Treatm	nents at School	Nursing assessment/counseling Licensed practical nurse service	1,24 2
Students Needing Procedures/Treatm Carbohydrate counting	nents at School 4	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment	1,24 2 11,12
Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring	nents at School 4 4	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultation	1,24 2 11,12 18,14
Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization	nents at School 4 4	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development	1,24 2 11,12 18,14
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,	nents at School 4 4 2	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training	1,24 2 11,12 18,14 8
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy care	nents at School 4 4 2 0	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures	1,24 2 11,12 18,14 8
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)	nents at School 4 4 2 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffing	1,24 2 11,12 18,14 8 51
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feeding	nents at School 4 4 2 0 0 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record review	1,24 2 11,12 18,14 8 51 2,35
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittent	nents at School 4 4 2 0 0 0 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-up	1,24 2 11,12 18,14 8 51 2,35
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetry	nents at School 4 4 2 0 0 0 0 0 0 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental services	1,24 2 11,12 18,14 8 51 2,35 2
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy, jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testing	nents at School 4 4 2 0 0 0 0 0 0 0 4	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administration	1,24 2 11,12 18,14 8 51 2,35 2 2,35 2 6,37
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy, jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy care	nents at School 4 4 2 0 0 0 0 0 0 0 0 4 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	1,24 2 11,12 18,14 8 51 2,35 2 2,35 2 6,37 5,33
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy, jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy careVentilator dependent care	nents at School 4 4 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administrationHealth education classes	1,24 2 11,12 18,14 8 51 2,35 2 2,35 2 6,37 5,33 21
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy, jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy care	nents at School 4 4 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	1,24 2 11,12 18,14 8 51 2,35 2 2,35 2 6,37 5,33



F	Return to Class Rate	S					
Average percent of students returning to class after visiting a school clinic							
Births to	Mothers Age 11 Th	rough 18					
Number Rate per 1,000							
County							
State		4.84					
Student Health Screenings in Grades Mandate	d by Florida Admini	strative Code rule:	64F-6.003				
Note: The percent of students screened can be over 100% due to screening of students enrolled after October student counts.							
Screening Type							
				Growth and			
	Vision	Hearing	Scoliosis	Development			
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th			
Students in mandated grades minus opt-outs	1,044	776	246	791			
Number of students screened	1,097	818	249	696			
Percent of students screened	105.08%	105.41%	101.22%	87.99%			
Students referred for abnormal screening results	123	15	1	202			
Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range							
	Healthy Weight	Underweight	Overweight	Obese			
	(5th to < 85th		(85th to < 95th	(≥ 95th			
	percentile)	(< 5th percentile)	percentile)	percentile)			
Number of students by BMI percentile	349	12	143	192			
Percent of students by BMI percentile	50.14%	1.72%	20.55%	27.59%			