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Vision: To be the Healthiest State in the Nation

#### School Health Services Program Data Summaries School Year 2022-2023

The School Health Services Program Data Summaries are a collection of data sources that reflect the core data points used to assess the functioning of the School Health Services Program across Florida. The State Health Office, School Health Services Program has overseen the data stewardship and publication of the summaries since the 2013-2014 school year.

To ensure consistency and document changes over time, this cover page serves as a repository for modifications made to the data set during the current publication. Changes are driven by factors such as data quality improvement, policy updates, and reporting requirements.

The following updates and changes were implemented for the 2022-2023 Data Summaries:

- School sites (elementary, middle, high, and combined level schools) for each county are based on the official count of public schools reported by the Department of Education (DOE).
- The school health expenditures under "County Health Department (CHD) state, federal, local, and other funds", pertaining specifically to the expenditures of "state" and "federal" funds portion, are now derived from the state-level reports provided by the Office of Budget and Revenue Management.
- The definitions for student health conditions have been refined. These updated parameters have been disseminated to local offices, ensuring a standardized and enhanced approach to the data gathering processes.

These changes will be the standard for future reports unless otherwise noted on this cover page.

Please direct any questions, comments, or concerns to hsf.sh feedback@flhealth.gov.



# 2022-2023 School Health Services

**State of Florida** 

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

Client Population		2022-2023 Expenditures for School Health Se	
Pre-K - 12th grade students	2,851,846	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$34,348,512.67
and combined level schools)	,	School district	\$143,786,772.63
Student Health Condition		Community partners (public/private)	\$39,696,424.23
Attention deficit/hyperactivity	128,677		\$217,831,709.53
Allergies - not severe	234,298	Expenditure per student for school health services	\$76.38
Allergies - severe	75,980		
Asthma	112,680	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	31,855	County health department (CHD) registered nurses (RN)	232.05
Bleeding disorder	2,589	CHD licensed practical nurses (LPN)	71.10
Cancer	1,228	CHD health aides/techs	221.70
Cardiac conditions	11,817		
Cystic fibrosis	577	School district RNs	647.25
Diabetes - type 1	6,568	School district LPNs	970.00
Diabetes - type 2	1,139	School District health aides/techs	824.70
Epilepsy/seizure disorders	17,654		
Kidney disorders		Community partner (public/private) RNs	301.75
Lupus		Community partner (public/private) LPNs	263.35
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	290.50
Sickle cell disease	2,827		
Other conditions	225,446	Total Non-ESE Health Staff in Schools	
Total	889,986		1,181.05
		LPNs	1,304.45
Students Needing Medications a	t School	Health aides/techs	1,336.90
Insulin administration	5,197		1,550.50
Other injections	15,704	School and Student Caseloads for Non-ESE	RNs
Intravenous	54	Schools per RN 3.15	-
Inhaler (or nebulizer)	29,126	Students per RN 2,415	
Oral	54,368		J
Nasal	3,847	Exceptional Education (ESE) Health Staff in S	chools
Rectal	1,299		
Topical	2,634		58
Ophthalmic		LPNs	139
Otic		Health aides/techs	451
Other routes	14,084		431
Total	126,474	Core School Health Services Provided During 20	כרחב בבר
Total	120,474	Nursing assessment/counseling	1,806,030
Students Needing Procedures/Treatm	ants at School	Licensed practical nurse service	2,323,351
		Paraprofessional evaluation/treatment	
Carbohydrate counting			2,710,626
Glucose monitoring		Staff/parent consultation	3,016,200
Catheterization	3/1	Individualized healthcare plan development	72,764
Colostomy, ileostomy, urostomy,	202	Child-specific training	45,622
jejunostomy care		Complex medical procedures	1,107,158
Electronic monitoring (cardiac, other)		ESE screening/staffing	36,265
J, PEG, NG tube feeding	,	Health record review	3,431,043
Oxygen continuous or intermittent		Immunization follow-up	416,379
Pulse oximetry	,	Preventive dental services	5,963
Specimen collection or testing		Medication administration	2,477,502
Tracheostomy care		First aid administration	2,403,275
Ventilator dependent care		Health education classes	50,027
Other treatments and procedures	3.055	All other services	6,700,194
Total	44,560		26,602,399



#### **Return to Class Rates**

	Return to Class Rate	3		
Average percent of students returning to class after visiting	g a school clinic			87.81%
Births to	Mothers Age 11 Th	rough 18		
	lumber Rate per 1,00	•		
State	umber Rate per 1,00	4.28		
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 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	737,785	558,528	172,672	544,090
Number of students screened	656,693	479,126	152,892	493,133
Percent of students screened	89.01%	85.78%	88.54%	90.63%
Students referred for abnormal screening results	66,806	13,411	4,352	59 <i>,</i> 069
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	297,641	20,990	78,255	96,247

60.36%

4.26%

15.87%

19.52%

Percent of students by BMI percentile

## Florida HEALTH 2022-2023 School Health Services

Alachua County

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population	20.004	2022-2023 Expenditures for School Health Ser	rvices
Pre-K - 12th grade students	28,964	County health department (CHD) - state, federal, local and	¢500 242 7
School sites (elementary, middle, high	Γ 4	other funds School district	\$589,342.73
and combined level schools) Student Health Conditior			\$4,231,574.28 \$0.00
	-	Community partners (public/private)	
Attention deficit/hyperactivity	1,577		\$4,820,917.0
Allergies - not severe		Expenditure per student for school health services	\$166.4
Allergies - severe	1,151		Cabaala
Asthma	2,452		
Autism		County health department (CHD) registered nurses (RN)	12.0
Bleeding disorder		CHD licensed practical nurses (LPN)	2.0
Cancer		CHD health aides/techs	5.0
Cardiac conditions	243		
Cystic fibrosis	_	School district RNs	15.0
Diabetes - type 1		School district LPNs	15.0
Diabetes - type 2		School District health aides/techs	10.0
Epilepsy/seizure disorders	347		
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions	682	Community partner (public/private) health aides/techs	0.0
Sickle cell disease	57		
Other conditions	4,702		
Total	14,533	RNs	27.0
		LPNs	17.0
Students Needing Medications a	t School	Health aides/techs	15.0
Insulin administration	59		
Other injections	176	School and Student Caseloads for Non-ESE	RNs
Intravenous	2	Schools per RN 2.00	
Inhaler (or nebulizer)	482	Students per RN 1,073	
Oral	930		
Nasal	54	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	24	(Serving limited caseloads of medically fragile st	udents)
Topical	37	RNs	
Ophthalmic	24	LPNs	
Otic	0	Health aides/techs	
Other routes	51		
Total	1,839	Core School Health Services Provided During 20	22-2023
	,	Nursing assessment/counseling	15,10
Students Needing Procedures/Treatm	ents at School	Licensed practical nurse service	1,48
Carbohydrate counting		Paraprofessional evaluation/treatment	23
Glucose monitoring		Staff/parent consultation	9,21
Catheterization		Individualized healthcare plan development	4
Colostomy, ileostomy, urostomy,	0	Child-specific training	34
jejunostomy care	Л	Complex medical procedures	1,51
Electronic monitoring (cardiac, other)		ESE screening/staffing	1,51
J, PEG, NG tube feeding		Health record review	1,39
Oxygen continuous or intermittent		Immunization follow-up	1,39
Pulse oximetry		Preventive dental services	1,25
Specimen collection or testing		Medication administration	0 1 Г
			8,15
Tracheostomy care	2	First aid administration	7,47
	<u>^</u>		
Ventilator dependent care		Health education classes	
Ventilator dependent care Other treatments and procedures Total	16	All other services Total	45,76 92,00



Average percent of students returning to class after visiting	g a school clinic			91.82%		
Births to	Mothers Age 11 Th	rough 18				
	lumber Rate per 1,00	-				
County	1 /	3.63				
State		4.28				
<b>Student Health Screenings in Grades Mandate</b> Note: The percent of students screened can be over 1	-		<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	5,007	3,641	881	3,42		
Number of students screened	4,752	3,348	810	3,36		
Percent of students screened	94.91%	91.95%	91.94%	98.30		
Students referred for abnormal screening results	0	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	2,136	180	502	54		
Percent of students by BMI percentile	63.53%	5.35%	14.93%	16.18		

## Florida HEALTH 2022-2023 School Health Services Baker County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	5,003	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$179 <i>,</i> 046.85
and combined level schools)	9	School district	\$614,662.68
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	255	Total	\$793,709.53
Allergies - not severe	359	Expenditure per student for school health services	\$158.65
Allergies - severe	59		
Asthma	348	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	35	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	6	CHD licensed practical nurses (LPN)	0.00
Cancer	1	CHD health aides/techs	0.00
Cardiac conditions	14		
Cystic fibrosis	1	School district RNs	6.00
Diabetes - type 1	10	School district LPNs	0.00
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	27		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	21		0.00
Other conditions	254	Total Non-ESE Health Staff in Schools	
Total	1,399		6.00
	1,599	LPNs	0.00
Students Needing Medications	at School	Health aides/techs	0.00
Insulin administration	11		0.00
Other injections	23	School and Student Caseloads for Non-ESE	DNc
Intravenous	0	Schools per RN 1.50	
Inhaler (or nebulizer)	84	Students per RN 834	
Oral	144		
Nasal	9	Exceptional Education (ESE) Health Staff in So	hoole
	9	• • • •	
Rectal Topical	1	(Serving limited caseloads of medically fragile st RNs	0
•		LPNs	0
Ophthalmic			1
Otic	0	Health aides/techs	0
Other routes	1		~~ ~~~~
Total	273	Core School Health Services Provided During 20	
		Nursing assessment/counseling	40,752
Students Needing Procedures/Treat		Licensed practical nurse service	0
Carbohydrate counting		Paraprofessional evaluation/treatment	0
Glucose monitoring		Staff/parent consultation	13,250
Catheterization	1	Individualized healthcare plan development	325
Colostomy, ileostomy, urostomy,	-	Child-specific training	59
jejunostomy care		Complex medical procedures	8,240
Electronic monitoring (cardiac, other)		ESE screening/staffing	73
J, PEG, NG tube feeding		Health record review	4,256
Oxygen continuous or intermittent		Immunization follow-up	1,834
Pulse oximetry		Preventive dental services	279
Specimen collection or testing		Medication administration	18,864
Tracheostomy care		First aid administration	4,058
Ventilator dependent care	0	Health education classes	32
Other treatments and procedures		All other services	19,134
Total	115	Total	111,156



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 94.77% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 6.19 4.28 State 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 1,432 1,079 333 1,042 332 Number of students screened 1,515 1,100 1,047 Percent of students screened 105.80% 101.95% 99.70% 100.48% Students referred for abnormal screening results 141 2 6 303 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (≥ 95th (85th to < 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 43 129 615 260 Percent of students by BMI percentile 58.74% 4.11% 12.32% 24.83%

## Florida HEALTH 2022-2023 School Health Services Bay County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	27,324	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$330,203.63
and combined level schools)	42	School district	\$1,841,945.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	262	Total	\$2,172,148.63
Allergies - not severe	237	Expenditure per student for school health services	\$79.50
Allergies - severe	171		
Asthma	419	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	124	County health department (CHD) registered nurses (RN)	3.75
Bleeding disorder	5	CHD licensed practical nurses (LPN)	0.00
Cancer	5	CHD health aides/techs	0.00
Cardiac conditions	49		
Cystic fibrosis	6	School district RNs	0.50
Diabetes - type 1	56	School district LPNs	1.50
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	148	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders		Community partner (public/private) RNs	7.45
Lupus		Community partner (public/private) LPNs	13.35
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	51.20
Sickle cell disease	9		51.20
Other conditions	327	Total Non-ESE Health Staff in Schools	
Total	1,943		11.70
	1,943	LPNs	11.70
Students Needing Medication	s at School	Health aides/techs	51.20
Students Needing Medications		· · · · · · · · · · · · · · · · · · ·	51.20
	39 171	4	DNc
Other injections Intravenous	0	School and Student Caseloads for Non-ESE Schools per RN 3.59	RINS
	286		
Inhaler (or nebulizer) Oral		· · · · · · · · · · · · · · · · · · ·	
	697		ah a a la
Nasal	43	• • • • •	
Rectal	12		udents)
Topical		RNs	4
Ophthalmic		LPNs	5
Otic	0	Health aides/techs	5
Other routes	4		
Total	1,262		
		Nursing assessment/counseling	4,159
Students Needing Procedures/Treat		Licensed practical nurse service	11,989
Carbohydrate counting		Paraprofessional evaluation/treatment	126,749
Glucose monitoring		Staff/parent consultation	42,348
Catheterization	3	Individualized healthcare plan development	1,547
Colostomy, ileostomy, urostomy,		Child-specific training	715
jejunostomy care		Complex medical procedures	7,740
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	2,607
Oxygen continuous or intermittent		Immunization follow-up	13,330
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	60,829
Tracheostomy care		First aid administration	29,063
Ventilator dependent care	0	Health education classes	1,223
Other treatments and procedures	10	All other services	137,567
Total	125	Total	439,866



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I	Return to Class Rate	S		
Average percent of students returning to class after visitin	g a school clinic			93.03%
	Mothers Age 11 Th	-		
	lumber Rate per 1,00			
County		5.95		
State		4.28		
Student Health Screenings in Grades Mandate			<u>64F-6.003</u>	
Note: The percent of students screened can be over .	100% due to screenir	ng of students enroll <b>Screeni</b> i	•	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	6,059	4,569	1,408	4,524
Number of students screened	6,309	4,334	1,209	4,612
Percent of students screened	104.13%	94.86%	85.87%	101.95%
Students referred for abnormal screening results	824	73	28	1,050
Growth and Development Screeni	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	2,784	184	778	866
Percent of students by BMI percentile	60.36%	3.99%	16.87%	18.78%

# Florida HEALTH 2022-2023 School Health Services

**Bradford County** 

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	2,998	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$241 <i>,</i> 412.99
and combined level schools)	10	School district	\$66,150.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	137	Total	\$307,562.99
Allergies - not severe	267	Expenditure per student for school health services	\$102.59
Allergies - severe	59		
Asthma	244	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	44	County health department (CHD) registered nurses (RN)	2.50
Bleeding disorder	5	CHD licensed practical nurses (LPN)	0.00
Cancer	0	CHD health aides/techs	1.00
Cardiac conditions	53		
Cystic fibrosis	4	School district RNs	0.00
Diabetes - type 1	8	School district LPNs	0.00
Diabetes - type 2	4	School District health aides/techs	3.00
Epilepsy/seizure disorders	31		
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	6		0.00
Other conditions	25	Total Non-ESE Health Staff in Schools	
Total		RNs	2.50
		LPNs	0.00
Students Needing Medication	s at School	Health aides/techs	4.00
Insulin administration	7		4.00
Other injections		School and Student Caseloads for Non-ESE	PNc
Intravenous	0	Schools per RN 4.00	
Inhaler (or nebulizer)	31	Students per RN 1,199	
Oral	145		
Nasal	2	Exceptional Education (ESE) Health Staff in So	shools
Rectal	2 4	(Serving limited caseloads of medically fragile st	
Topical	•	RNs	
· · ·		LPNs	0
Ophthalmic			0
Otic Other service	-	Health aides/techs	3
Other routes	0	Cours Colored Utership Coursing Duratide d Duraine 20	22 2022
Total	198	ŭ	
Students Needing Durandungs (Treat	we water at Cale and	Nursing assessment/counseling	730
Students Needing Procedures/Treat		Licensed practical nurse service	0
Carbohydrate counting		Paraprofessional evaluation/treatment	22,908
Glucose monitoring		Staff/parent consultation	6,514
Catheterization	2	Individualized healthcare plan development	0
Colostomy, ileostomy, urostomy,	-	Child-specific training	0
jejunostomy care		Complex medical procedures	2,461
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	3,448
Oxygen continuous or intermittent		Immunization follow-up	1,073
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	8,474
Tracheostomy care		First aid administration	5,064
Ventilator dependent care		Health education classes	0
Other treatments and procedures		All other services	12,016
Total	19	Total	62,688



F	Return to Class Rate	S				
Average percent of students returning to class after visiting	g a school clinic			91.17%		
Births to	Mothers Age 11 Th	rough 18				
	umber Rate per 1,00	-				
County		6.85				
State		4.28				
State		4.20				
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	•			dent counts		
Note. The percent of students screened can be over 1			-	dent 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	939	720	217	682		
Number of students screened	979	736	226	697		
Percent of students screened	104.26%	102.22%	104.15%	102.20%		
Students referred for abnormal screening results	138	8	1	161		
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	372	8	113	204		
Percent of students by BMI percentile	53.37%	1.15%	16.21%	29.27%		

# Florida HEALTH 2022-2023 School Health Services

**Brevard County** 

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population	74 125	2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	74,125	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high	101	other funds School district	\$514,748.7
and combined level schools)			\$3,397,665.98
Student Health Conditio		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	10,207		\$3,912,414.69
Allergies - not severe		Expenditure per student for school health services	\$52.78
Allergies - severe	1,133		
Asthma	8,127	Non-Exceptional Education (ESE) Health Staff in	
Autism		County health department (CHD) registered nurses (RN)	45.0
Bleeding disorder		CHD licensed practical nurses (LPN)	23.0
Cancer		CHD health aides/techs	80.0
Cardiac conditions	639		
Cystic fibrosis		School district RNs	0.0
Diabetes - type 1		School district LPNs	0.0
Diabetes - type 2	59	School District health aides/techs	0.00
Epilepsy/seizure disorders	782		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	0	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	2,442	Community partner (public/private) health aides/techs	0.0
Sickle cell disease	165		
Other conditions	3,619	Total Non-ESE Health Staff in Schools	
Total	45,312	RNs	45.00
		LPNs	23.0
Students Needing Medications	at School	Health aides/techs	80.00
Insulin administration	200		
Other injections	567	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 2.24	
Inhaler (or nebulizer)	890	Students per RN 1,647	
Oral	1,459	,	
Nasal	115	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	34	(Serving limited caseloads of medically fragile st	
Topical		RNs	, acritist
Ophthalmic		LPNs	
Otic		Health aides/techs	
Other routes	5		
Total	3,330	Core School Health Services Provided During 20	77-2022
Total	5,550	Nursing assessment/counseling	
Students Needing Procedures/Treat	monte at School	Licensed practical nurse service	58,46
Carbohydrate counting		Paraprofessional evaluation/treatment	22,35
, ,			95,49
Glucose monitoring		Staff/parent consultation	300,46
Catheterization	8	Individualized healthcare plan development	2,14
Colostomy, ileostomy, urostomy,	-	Child-specific training	4
jejunostomy care		Complex medical procedures	30,28
Electronic monitoring (cardiac, other)		ESE screening/staffing	289
J, PEG, NG tube feeding		Health record review	17,92
Oxygen continuous or intermittent		Immunization follow-up	36,28
Pulse oximetry		Preventive dental services	44
		Medication administration	120,37
· · · ·			
Tracheostomy care	2	First aid administration	
· · ·	2 0	First aid administration Health education classes	1,26
	2 0 2	First aid administration	146,80 1,26 193,15 1,025,79



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 88.00% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 3.10 4.28 State 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 20,341 15,153 4,995 13,670 Number of students screened 20,429 15,526 5,218 13,839 Percent of students screened 100.43% 102.46% 104.46% 101.24% Students referred for abnormal screening results 2,410 839 185 3,207 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) (< 5th percentile) percentile) percentile) Number of students by BMI percentile 909 8,659 1,962 2,309

62.57%

6.57%

14.18%

16.68%

Percent of students by BMI percentile

# 2022-2023 School Health Services

**Broward County** 

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

Client Population	254 722	2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	254,732	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high	200	other funds	\$2,705,256.52
and combined level schools)		School district	\$18,437,346.5
Student Health Conditio		Community partners (public/private)	\$1,747,210.0
Attention deficit/hyperactivity	9,863		\$22,889,813.1
Allergies - not severe		Expenditure per student for school health services	\$89.8
Allergies - severe	37,226		
Asthma	5,246		
Autism		County health department (CHD) registered nurses (RN)	5.0
Bleeding disorder		CHD licensed practical nurses (LPN)	5.0
Cancer		CHD health aides/techs	3.0
Cardiac conditions	1,259		
Cystic fibrosis		School district RNs	20.0
Diabetes - type 1		School district LPNs	6.0
Diabetes - type 2	109	School District health aides/techs	8.0
Epilepsy/seizure disorders	1,802		
Kidney disorders		Community partner (public/private) RNs	77.0
Lupus	6	Community partner (public/private) LPNs	119.00
Mental/behavioral health conditions	1,588	Community partner (public/private) health aides/techs	113.0
Sickle cell disease	700		
Other conditions	35,835	Total Non-ESE Health Staff in Schools	
Total	123,762	RNs	102.0
		LPNs	130.0
Students Needing Medications	at School	Health aides/techs	124.00
Insulin administration	317		
Other injections	1,008	School and Student Caseloads for Non-ESE	RNs
Intravenous	25	Schools per RN 2.93	
Inhaler (or nebulizer)	928	Students per RN 2,497	
Oral	1,127		
Nasal	262		chools
Rectal	94		
Topical	-	RNs	1
Ophthalmic		LPNs	4
Otic		Health aides/techs	
Other routes	31		
Total	3,878	Core School Health Services Provided During 20	22-2023
lotal	5,676	Nursing assessment/counseling	151,850
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	205,574
Carbohydrate counting		Paraprofessional evaluation/treatment	41,78
Glucose monitoring		Staff/parent consultation	163,85
Catheterization	9	Individualized healthcare plan development	5,55
Colostomy, ileostomy, urostomy,	-	Child-specific training	12,05
jejunostomy care		Complex medical procedures	79,27
Electronic monitoring (cardiac, other)		ESE screening/staffing	1,70
J, PEG, NG tube feeding		Health record review	
Oxygen continuous or intermittent		Immunization follow-up	15,02
Pulse oximetry		Preventive dental services	
Specimen collection or testing		Medication administration	68,37
Tracheostomy care		First aid administration	151,13
Ventilator dependent care	3	Health education classes	13,99
			054.04
Other treatments and procedures Total	243 2,764	All other services	351,21 1,261,39



Average percent of students returning to class after visitin	g a school clinic			77.51%		
Births to	Mothers Age 11 Th	rough 18				
Ν	lumber Rate per 1,00	00				
County		2.89				
State		4.28				
<b>Student Health Screenings in Grades Mandate</b> Note: The percent of students screened can be over	-	ng of students enroll		dent 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	50,245		7,734	40,16		
Number of students screened	40,296		4,902	30,21		
Percent of students screened	80.20%	65.04%	63.38%	75.229		
Students referred for abnormal screening results	0	0	0	ļ		
Growth and Development Screen	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	19,382	986	3,397	6,44		
Percent of students by BMI percentile	64.16%	3.26%	11.24%	21.33		

## Florida HEALTH 2022-2023 School Health Services

**Calhoun County** 

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	2,129	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$106,314.01
and combined level schools)	7	School district	\$0.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	227	Total	\$106,314.01
Allergies - not severe	134	Expenditure per student for school health services	\$49.94
Allergies - severe	10		
Asthma	25	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	6	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	12		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1	5	School district LPNs	0.00
Diabetes - type 2	2	School District health aides/techs	2.00
Epilepsy/seizure disorders	7		
Kidney disorders	1	Community partner (public/private) RNs	0.00
Lupus	0	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	68	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	0		
Other conditions	108	Total Non-ESE Health Staff in Schools	
Total	606	RNs	0.25
		LPNs	2.00
Students Needing Medications	at School	Health aides/techs	2.00
Insulin administration	5		
Other injections	8	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 28.00	
Inhaler (or nebulizer)	25	Students per RN 8,516	
Oral	151		
Nasal	3	Exceptional Education (ESE) Health Staff in Se	chools
Rectal	1	(Serving limited caseloads of medically fragile st	
Topical	5	RNs	0
Ophthalmic	1	LPNs	0
Otic	0	Health aides/techs	28
Other routes	0		
Total	199	Core School Health Services Provided During 20	22-2023
		Nursing assessment/counseling	62
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	6,383
Carbohydrate counting	5	Paraprofessional evaluation/treatment	1,693
Glucose monitoring	5	Staff/parent consultation	6,780
Catheterization		Individualized healthcare plan development	71
Colostomy, ileostomy, urostomy,		Child-specific training	5
jejunostomy care	0	Complex medical procedures	1,151
Electronic monitoring (cardiac, other)		ESE screening/staffing	79
J, PEG, NG tube feeding	0		303
.,,		Health record review	505
Oxygen continuous or intermittent	3	Health record review Immunization follow-up	18
	3 1		
Oxygen continuous or intermittent	3 1 1	Immunization follow-up	18
Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	3 1 1 0	Immunization follow-up Preventive dental services	18 0 8,891
Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	3 1 1 0 1	Immunization follow-up Preventive dental services Medication administration	18 0
Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	3 1 1 0 1 1	Immunization follow-up Preventive dental services Medication administration First aid administration	18 0 8,891 2,401



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 89.65% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 4.63 4.28 State 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 549 437 128 384 521 406 Number of students screened 113 365 95.05% Percent of students screened 94.90% 92.91% 88.28% Students referred for abnormal screening results 73 11 5 94 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 19 219 51 76 13.97%

60.00%

5.21%

20.82%

Percent of students by BMI percentile

# Florida HEALTH 2022-2023 School Health Services

**Charlotte County** 

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	16,834	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$110,145.20
and combined level schools)	22	School district	\$1,208,854.25
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,037	Total	\$1,318,999.45
Allergies - not severe	1,879	Expenditure per student for school health services	\$78.35
Allergies - severe	239		
Asthma	715	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	267	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	6	CHD licensed practical nurses (LPN)	0.00
Cancer	7	CHD health aides/techs	0.00
Cardiac conditions	59	· · · · · · · · · · · · · · · · · · ·	
Cystic fibrosis		School district RNs	10.00
Diabetes - type 1		School district LPNs	13.00
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	113		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	1	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	416	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	7		0.00
Other conditions	573	Total Non-ESE Health Staff in Schools	
Total	5,386		10.00
	5,580	LPNs	13.00
Students Needing Medication	s at School	Health aides/techs	
Insulin administration	34		0.00
Other injections	107	School and Student Caseloads for Non-ESE	PNc
Intravenous	0	Schools per RN 2.20	
Inhaler (or nebulizer)	178	Students per RN 1,683	
Oral	295	· · · · · · · · · · · · · · · · · · ·	
Nasal	12	Exceptional Education (ESE) Health Staff in S	chools
Rectal	8	· · ·	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		0
	635	Core School Health Services Provided During 20	22 2022
Total	035	Nursing assessment/counseling	27,680
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	17,583
• • • • • • • • • • • • • • • • • • •		Paraprofessional evaluation/treatment	984
Carbohydrate counting		Staff/parent consultation	3,130
Glucose monitoring Catheterization		Individualized healthcare plan development	3,130
Colostomy, ileostomy, urostomy,	5	Child-specific training	356
jejunostomy care		Complex medical procedures	4,299
Electronic monitoring (cardiac, other)		ESE screening/staffing	271
J, PEG, NG tube feeding		Health record review	7,180
Oxygen continuous or intermittent		Immunization follow-up	2,095
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	24,003
Tracheostomy care		First aid administration	5,570
Ventilator dependent care		Health education classes	0
Other treatments and procedures		All other services	24,752
Total	101	Total	117,977



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 83.21% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 2.84 State 4.28 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 4,195 3,174 971 3,177 1,153 Number of students screened 4,086 3,109 3,140 Percent of students screened 97.40% 97.95% 118.74% 98.84% Students referred for abnormal screening results 276 75 4 0 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th (< 5th percentile) percentile) percentile) percentile) Number of students by BMI percentile 139 485 2,119 397 Percent of students by BMI percentile

67.48%

4.43%

12.64%

15.45%

## Florida HEALTH 2022-2023 School Health Services Citrus 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	15 051	2022-2023 Expenditures for School Health Ser County health department (CHD) - state, federal, local and	VICES
· · · · · · · · · · · · · · · · · · ·	15,951		¢100 106 1
School sites (elementary, middle, high and combined level schools)	22	other funds School district	\$182,426.1 \$2,760,336.1
Student Health Conditio		Community partners (public/private)	\$80,049.8
Attention deficit/hyperactivity	1,386		\$3,022,812.0
Allergies - not severe	,	Expenditure per student for school health services	\$3,022,812.0
Allergies - severe	355		\$109.5
Allergies - severe	423		Schools
Autism		County health department (CHD) registered nurses (RN)	1.0
		CHD licensed practical nurses (LPN)	0.0
Bleeding disorder Cancer		CHD health aides/techs	0.0
Cardiac conditions	98	· ·	0.0
		School district RNs	E (
Cystic fibrosis			5.0
Diabetes - type 1		School district LPNs	7.0
Diabetes - type 2		School District health aides/techs	25.0
Epilepsy/seizure disorders	148		
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions	321	Community partner (public/private) health aides/techs	0.0
Sickle cell disease	7		
Other conditions	841	Total Non-ESE Health Staff in Schools	
Total	5,288		6.0
		LPNs	7.0
Students Needing Medications		Health aides/techs	25.0
Insulin administration	50		
Other injections	71	School and Student Caseloads for Non-ESE F	RNs
Intravenous	0	Schools per RN 3.83	
Inhaler (or nebulizer)	159	Students per RN 2,659	
Oral	510		
Nasal	22	Exceptional Education (ESE) Health Staff in Scl	hools
Rectal	11	(Complete line it ad accolored of modically fragile sty	
Topical		(Serving limited caseloads of medically fragile stu	idents)
•		RNs	ıdents)
Ophthalmic	3	RNs LPNs	ıdents)
Ophthalmic Otic	3	RNs	ıdents)
•	3	RNs LPNs	ıdents)
Ophthalmic Otic	3 0	RNs LPNs Health aides/techs Core School Health Services Provided During 202	
Ophthalmic Otic Other routes Total	3 0 6 839	RNs LPNs Health aides/techs	<b>22-2023</b> 1,37
Ophthalmic Otic Other routes	3 0 6 839	RNs LPNs Health aides/techs Core School Health Services Provided During 202	22-2023
Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr	3 0 6 839 ments at School	RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling	<b>22-2023</b>
Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting	3 0 6 839 ments at School 29 49	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	<b>22-2023</b> 1,37 5,11
Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization	3 0 6 839 ments at School 29 49	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	2 <b>2-2023</b> 1,37 5,11 154,71
Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization	3 0 6 839 ments at School 29 49 2	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	22-2023 1,37 5,11 154,71 19,99
Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	3 0 6 839 ments at School 29 49 2	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	2 <b>2-2023</b> 1,37 5,11 154,71 19,99 61
Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treatr</b> Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	3 0 6 839 ments at School 29 49 2 2 0 2	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	22-2023 1,37 5,11 154,71 19,99 61 11 13,45
Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treatr</b> Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	3 0 6 839 ments at School 29 49 2 2 0 2	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	22-2023 1,37 5,11 154,71 19,99 61 11
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	3 0 6 839 ments at School 29 49 2 2 0 2 8	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	22-2023 1,37 5,11 154,71 19,99 61 13,45 46 28,03
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	3 0 6 839 ments at School 29 49 2 2 0 2 8 4 3 4	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	22-2023 1,37 5,11 154,71 19,99 61 13,45 46 28,03 26,30
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	3 0 6 839 ments at School 29 49 2 2 0 2 2 8 4 2 3 4 4 4 4 4	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	22-2023 1,37 5,11 154,71 19,99 61 13,45 46 28,03 26,30 1,01
OphthalmicOticOther routesTotalStudents Needing Procedures/TreatrCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testing	3 0 6 839 ments at School 29 49 2 2 0 2 2 8 49 2 2 49 2 49 2 49 2 7	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	22-2023 1,37 5,11 154,71 19,99 61 11 13,45 46 28,03 26,30 1,01 56,02
OphthalmicOticOther 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	3 0 6 839 ments at School 29 49 2 2 0 2 2 49 2 49 2 2 49 2 49 2 4	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	22-2023 1,37 5,11 154,71 19,99 61 11 13,45 46
Ophthalmic Otic Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	3 0 6 839 ments at School 29 49 2 2 0 2 2 3 8 4 2 2 3 4 9 2 2 49 2 2 3 4 9 2 2 3 4 9 2 0 2 3 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	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	22-2023 1,37 5,11 154,71 19,99 61 11 13,45 46 28,03 26,30 1,01 56,02 204,62



#### **Return to Class Rates** 90.56% Average percent of students returning to class after visiting a school clinic Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 5.26 4.28 State 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 4,726 3,450 1,169 3,516 Number of students screened 2,814 2,007 484 1,816 Percent of students screened 59.54% 58.17% 41.40% 51.65% Students referred for abnormal screening results 213 14 3 398 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 73 1,160 258 325 Percent of students by BMI percentile

63.88%

4.02%

14.21%

17.90%

## Florida HEALTH 2022-2023 School Health Services Clay County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population Pre-K - 12th grade students	20 212	<b>2022-2023 Expenditures for School Health Ser</b> County health department (CHD) - state, federal, local and	VICEJ
School sites (elementary, middle, high	59,212	other funds	\$326,459.8
	18	School district	\$1,626,318.0
and combined level schools) Student Health Condition		Community partners (public/private)	\$1,778,476.0
Attention deficit/hyperactivity	<b>s</b> 1,676		\$3,731,253.9
Allergies - not severe	,	Expenditure per student for school health services	\$3,731,233.9 \$95.1
0	2,584	Expenditure per student for school nearth services	\$95.1
Allergies - severe Asthma	568	Non Excentional Education (ESE) Health Staff in	Schools
Autism		Non-Exceptional Education (ESE) Health Staff in County health department (CHD) registered nurses (RN)	0.8
		CHD licensed practical nurses (LPN)	0.0
Bleeding disorder		CHD health aides/techs	0.0
Cancer Cardiac conditions	40	· ·	0.0
Cystic fibrosis		School district RNs	51.0
-			
Diabetes - type 1		School district LPNs	15.0
Diabetes - type 2		School District health aides/techs	20.0
Epilepsy/seizure disorders	105		0.0
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions	236	Community partner (public/private) health aides/techs	0.0
Sickle cell disease	4		
Other conditions	534	Total Non-ESE Health Staff in Schools	
Total	6,504		51.8
		LPNs	15.0
Students Needing Medications a		Health aides/techs	20.0
Insulin administration	96		
Other injections	337	School and Student Caseloads for Non-ESE F	RNs
Intravenous	9	Schools per RN 0.93	
Inhaler (or nebulizer)	538	Students per RN 757	
Oral	675		
Nasal	61	Exceptional Education (ESE) Health Staff in Sc	
Rectal	20	(Serving limited caseloads of medically fragile stu	idents)
Topical		RNs	
Ophthalmic		LPNs	
Otic	0	Health aides/techs	1
Other routes	7		
Total	1,773	Core School Health Services Provided During 202	22-2023
		Nursing assessment/counseling	124,59
Students Needing Procedures/Treatm		Licensed practical nurse service	39,68
Carbohydrate counting		Paraprofessional evaluation/treatment	51,11
Glucose monitoring		Staff/parent consultation	67,58
Catheterization	7	Individualized healthcare plan development	1,68
Colostomy, ileostomy, urostomy,		Child-specific training	99
jejunostomy care		Complex medical procedures	34,24
	4	ESE screening/staffing	1,94
		Health record review	8,34
J, PEG, NG tube feeding	18		
J, PEG, NG tube feeding Oxygen continuous or intermittent	18 1	Immunization follow-up	1,07
J, PEG, NG tube feeding Oxygen continuous or intermittent	18 1		1,07
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	18 1 3	Immunization follow-up	
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	18 1 3 15	Immunization follow-up Preventive dental services	65,97
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	18 1 3 15 1	Immunization follow-up Preventive dental services Medication administration	1,07 65,97 85,12
Electronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy careVentilator dependent careOther treatments and procedures	18 1 3 15 1 0	Immunization follow-up Preventive dental services Medication administration First aid administration	65,97



### Return to Class Rate

F	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			89.84%
Births to	Mothers Age 11 Th	rough 18		
N	umber Rate per 1,00	00		
County		4.04		
State		4.28		
<b>Student Health Screenings in Grades Mandate</b> Note: The percent of students screened can be over 1	-	ng of students enroll	-	dent counts.
		Screenii	ng Type	Growth and
	Mining	Heading	Caslissis	
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	9,597	7,208	2,393	7,197
Number of students screened	9,417	7,081	2,286	6,992
Percent of students screened	98.12%	98.24%	95.53%	97.15%
Students referred for abnormal screening results	589	35	14	1,259
Growth and Development Screening	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	4,618	202	1,115	1,057
Percent of students by BMI percentile	66.05%	2.89%	15.95%	15.12%

## Florida HEALTH 2022-2023 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	48 082	2022-2023 Expenditures for School Health Ser County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high	+0,002	other funds	\$173,048.4
and combined level schools)	61	School district	\$3,180,403.9
Student Health Conditio		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity	3,109		\$3,353,452.3
Allergies - not severe		Expenditure per student for school health services	\$69.7 \$
Allergies - severe	633		Ş05.7
Anergies - severe	3,233	4	Schools
Autism		County health department (CHD) registered nurses (RN)	1.2
Bleeding disorder		CHD licensed practical nurses (LPN)	1.2
Cancer		CHD health aides/techs	2.4
Cardiac conditions	157		2.4
Cystic fibrosis		School district RNs	15.0
Diabetes - type 1		School district LPNs	0.0
<u> </u>			
Diabetes - type 2		School District health aides/techs	21.0
Epilepsy/seizure disorders	333		16.0
Kidney disorders		Community partner (public/private) RNs	16.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	2.0
Sickle cell disease	59		
Other conditions	0		
Total	12,529		32.2
		LPNs	1.2
Students Needing Medications		Health aides/techs	25.4
Insulin administration	204		
Other injections	301	School and Student Caseloads for Non-ESE F	lNs
Intravenous	0	Schools per RN 1.89	
Inhaler (or nebulizer)	461	Students per RN 1,493	
Oral	942		
Nasal	68	Exceptional Education (ESE) Health Staff in Scl	
Rectal	22	(Serving limited caseloads of medically fragile stu	dents)
Topical		RNs	
Ophthalmic		LPNs	
Otic		Health aides/techs	
Other routes	10		
Total	2,068		
		Nursing assessment/counseling	66,62
Students Needing Procedures/Treat	nents at School	Licensed practical nurse service	10
Carbohydrate counting			
		Paraprofessional evaluation/treatment	
Glucose monitoring	99	Staff/parent consultation	56,92 2,24
Glucose monitoring Catheterization	99	Staff/parent consultation Individualized healthcare plan development	
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	99 24	Staff/parent consultation Individualized healthcare plan development Child-specific training	2,24 1,50
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	99 24 2	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical procedures	2,24 1,50 20,65
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	99 24 2 0	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffing	2,24 1,50 20,65 7
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	99 24 2 0 6	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record review	2,24 1,50 20,65 7 9,90
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	99 24 2 0 6 0	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-up	2,24 1,50 20,65 7 9,90
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	99 24 2 0 6 0	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record review	2,24 1,50 20,65 7 9,90 1,56
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	99 24 2 0 6 0 0	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-up	2,24 1,50 20,65 7 9,90 1,56
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	99 24 2 0 0 6 0 0 0 0	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental services	2,24 1,50 20,65 7 9,90 1,56 36,83
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	99 24 2 0 0 6 0 0 0 0 2	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administration	2,24 1,50 20,65 7
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	99 24 2 0 0 6 0 0 0 0 2 0 0	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	2,24 1,50 20,65 7 9,90 1,56 36,83



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 81.22% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 6.80 4.28 State 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 13,700 10,238 3,572 10,701 Number of students screened 13,854 9,901 3,435 9,466 Percent of students screened 101.12% 96.71% 96.16% 88.46% 2,174 Students referred for abnormal screening results 74 41 0 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (85th to < 95th (≥ 95th (5th to < 85th (< 5th percentile) percentile) percentile) percentile) Number of students by BMI percentile 249 5,244 1,597 2,376

55.40%

2.63%

16.87%

25.10%

Percent of students by BMI percentile

## Florida HEALTH 2022-2023 School Health Services

**Columbia County** 

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	9,887	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$154,612.66
and combined level schools)	18	School district	\$1,069,166.14
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,482	Total	\$1,223,778.80
Allergies - not severe	1,602	Expenditure per student for school health services	\$123.78
Allergies - severe	82		
Asthma	428	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	131	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	4	CHD licensed practical nurses (LPN)	0.00
Cancer	3	CHD health aides/techs	0.00
Cardiac conditions	87		
Cystic fibrosis	5	School district RNs	11.00
Diabetes - type 1	24	School district LPNs	4.00
Diabetes - type 2	9	School District health aides/techs	1.00
Epilepsy/seizure disorders	51		
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		
Other conditions	274	Total Non-ESE Health Staff in Schools	
Total	4,615		11.00
	.)020	LPNs	4.00
Students Needing Medication	s at School	Health aides/techs	
Insulin administration	22		1.00
Other injections	44	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 1.64	
Inhaler (or nebulizer)	186	Students per RN 899	
Oral	354		
Nasal	15	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	4	(Serving limited caseloads of medically fragile st	
Topical	•	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		5
Total	640	Core School Health Services Provided During 20	22 2022
	040	Nursing assessment/counseling	56,563
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	14,264
Carbohydrate counting		Paraprofessional evaluation/treatment	8,806
Glucose monitoring		Staff/parent consultation	9,771
Catheterization		Individualized healthcare plan development	508
Colostomy, ileostomy, urostomy,	4	Child-specific training	48
	1		
jejunostomy care		Complex medical procedures	3,313
Electronic monitoring (cardiac, other)		ESE screening/staffing	11 274
J, PEG, NG tube feeding		Health record review	11,374
Oxygen continuous or intermittent		Immunization follow-up	3,728
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	32,405
Tracheostomy care		First aid administration	17,724
Ventilator dependent care		Health education classes	55
Other treatments and procedures		All other services	36,574
Total	1,110	וסדמו	195,217



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 91.36% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 6.67 4.28 State 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 2,402 1,798 344 1,580 351 Number of students screened 2,512 1,874 1,578 104.58% 102.03% Percent of students screened 104.23% 99.87% Students referred for abnormal screening results 299 30 11 383 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 58 928 266 326 Percent of students by BMI percentile 58.81% 3.68% 16.86% 20.66%

## Florida HEALTH 2022-2023 School Health Services Dade County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	335,929	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$3,117,539.09
and combined level schools)		School district	\$722,283.27
Student Health Condition		Community partners (public/private)	\$16,250,000.00
Attention deficit/hyperactivity	1,642	Total	\$20,089,822.36
Allergies - not severe	8,394	Expenditure per student for school health services	\$59.80
Allergies - severe	5 <i>,</i> 796		
Asthma	6,023	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	667	County health department (CHD) registered nurses (RN)	20.00
Bleeding disorder	198	CHD licensed practical nurses (LPN)	0.00
Cancer	92	CHD health aides/techs	13.00
Cardiac conditions	370		
Cystic fibrosis	16	School district RNs	1.00
Diabetes - type 1	896	School district LPNs	1.00
Diabetes - type 2	43	School District health aides/techs	16.00
Epilepsy/seizure disorders	771	-	
Kidney disorders	104	Community partner (public/private) RNs	43.00
Lupus		Community partner (public/private) LPNs	117.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	10.00
Sickle cell disease	46		
Other conditions	3,333		
Total	28,528		64.00
		LPNs	118.00
Students Needing Medications	at School	Health aides/techs	39.00
Insulin administration	553		
Other injections	465	School and Student Caseloads for Non-ESE	RNs
Intravenous		Schools per RN 7.66	
Inhaler (or nebulizer)	161	Students per RN 5,249	
Oral	321		
Nasal	390	Exceptional Education (ESE) Health Staff in So	hools
Rectal	118	• • • • •	
Topical		RNs	(
Ophthalmic		LPNs	(
Otic		Health aides/techs	(
Other routes	2,105		, c
Total	4,120	Core School Health Services Provided During 20	22 2022
Total	4,120	Core school nearth services Provided During 20	ZZ-ZUZA
	/ -		
Students Needing Procedures /Treat		Nursing assessment/counseling	37,558
Students Needing Procedures/Treat	ments at School	Nursing assessment/counseling Licensed practical nurse service	37,558 36,042
Carbohydrate counting	ments at School 674	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment	37,558 36,042 16,678
Carbohydrate counting Glucose monitoring	ments at School 674 788	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation	37,558 36,042 16,678 70,550
Carbohydrate counting Glucose monitoring Catheterization	ments at School 674 788	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development	37,558 36,042 16,678 70,550 1,223
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	ments at School 674 788 27	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training	37,558 36,042 16,678 70,550 1,223 915
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	ments at School 674 788 27 4	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures	37,558 36,042 16,678 70,550 1,223 915 59
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	ments at School 674 788 27 4 171	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffing	37,558 36,042 16,678 70,550 1,223 915 59 755
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	ments at School 674 788 27 4 171 32	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record review	37,558 36,042 16,678 70,550 1,223 915 59 755 40,092
Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	ments at School 674 788 27 4 171 32 2	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-up	37,558 36,042 16,678 70,550 1,223 915 59 755 40,092
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	ments at School 674 788 27 4 171 32 2 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 services	37,558 36,042 16,678 70,550 1,223 915 59 755 40,092 25,626
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	ments at School 674 788 27 4 171 32 2 2 4 38	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	37,558 36,042 16,678 70,550 1,223 915 59 755 40,092 25,626 ( 3,232
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	ments at School 674 788 27 4 171 32 2 4 38 114	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	37,558 36,042 16,678 70,550 1,223 915 59 755 40,092 25,626 ( 3,232 5,530
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	ments at School 674 788 27 4 171 32 2 2 4 38 114 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	37,558 36,042 16,678 70,550 1,223 915 59 755 40,092 25,626 0 3,232 5,530 6,489
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	ments at School 674 788 27 4 171 32 2 2 4 38 114 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 classesAll other services	37,558 36,042 16,678 70,550 1,223 915 59 755



### Return to Class Rate

	<b>Return to Class Rate</b>	S		
Average percent of students returning to class after visiti	ng a school clinic			82.10%
Births t	o Mothers Age 11 Th	rough 18		
	Number Rate per 1,00	-		
County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.91		
State		4.28		
<b>Student Health Screenings in Grades Mandat</b> Note: The percent of students screened can be over	-			dent counts.
		Jercenn	18 1 9 10	Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	93,290	67,397	25,336	72,094
Number of students screened	88,194	60,602	25,118	69,055
Percent of students screened	94.54%	89.92%	99.14%	95.78%
Students referred for abnormal screening results	11,259	3,983	1,361	12,070
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	42,481	2,214	12,176	12,184
Percent of students by BMI percentile	61.52%	3.21%	17.63%	17.64%

## Florida HEALTH 2022-2023 School Health Services DeSoto County

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

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	4,582	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$258,428.38
and combined level schools)	8	School district	\$0.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	81	Total	\$258 <i>,</i> 428.38
Allergies - not severe	168	Expenditure per student for school health services	\$56.40
Allergies - severe	14		
Asthma	171	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	41	County health department (CHD) registered nurses (RN)	1.00
Bleeding disorder	7	CHD licensed practical nurses (LPN)	5.00
Cancer	3	CHD health aides/techs	0.00
Cardiac conditions	8	· · · · · · · · · · · · · · · · · · ·	
Cystic fibrosis	3	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	22		
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		0.00
Other conditions	0	Total Non-ESE Health Staff in Schools	
Total	•	RNs	1.00
		LPNs	5.00
Students Needing Medications	s at School	Health aides/techs	0.00
Insulin administration			0.00
Other injections	7	School and Student Caseloads for Non-ESE	PNc
Intravenous	/ 0	Schools per RN 0.00	
Inhaler (or nebulizer)	40		
Oral	51		
Nasal	6		hoole
Rectal	0		
Topical	•	(Serving limited caseloads of medically fragile st RNs	0
-		LPNs	
Ophthalmic			0
Otic	_	Health aides/techs	0
Other routes	0		
Total	113		
Charlente Needline Durandame (Trant		Nursing assessment/counseling	982
Students Needing Procedures/Treat		Licensed practical nurse service	18,535
Carbohydrate counting		Paraprofessional evaluation/treatment	0
Glucose monitoring		Staff/parent consultation	6,805
Catheterization	3	Individualized healthcare plan development	0
Colostomy, ileostomy, urostomy,	-	Child-specific training	0
jejunostomy care		Complex medical procedures	2,166
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	2,567
Oxygen continuous or intermittent		Immunization follow-up	379
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	3,227
Tracheostomy care		First aid administration	7,452
Ventilator dependent care		Health education classes	158
Other treatments and procedures		All other services	14,241
Total	35	Total	56,512



F	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			92.80%
Pirths to	Mothers Age 11 Th	rough 19		
	umber Rate per 1,00	-		
County		8.51		
State		4.28		
State		4.20		
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	-	
			<b>-</b>	Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	1,334	959	398	1,02
Number of students screened	1,274	935	370	89
Percent of students screened	95.50%	97.50%	92.96%	87.96%
Students referred for abnormal screening results	148	7	0	16:
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	425	14	163	29
Percent of students by BMI percentile	47.27%	1.56%	18.13%	33.04%

# 2022-2023 School Health Services

**Dixie County** 

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

Pre-K - 12th grade students	2,090	2022-2023 Expenditures for School Health Service County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high	_,	other funds	\$229,091.2
and combined level schools)	9	School district	\$0.0
Student Health Condition		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity		Total	\$229,091.2
Allergies - not severe		Expenditure per student for school health services	\$109.6
Allergies - severe	8		<i>+</i>
Asthma	122	Non-Exceptional Education (ESE) Health Staff in S	Schools
Autism		County health department (CHD) registered nurses (RN)	0.5
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	5.0
Cardiac conditions	3		
Cystic fibrosis	<u> </u>	School district RNs	0.0
Diabetes - type 1		School district LPNs	0.0
Diabetes - type 1 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) KNS	0.0
Mental/behavioral health conditions		Community partner (public/private) LPNs	0.0
Sickle cell disease	43		0.0
Other conditions	14	Total Non-ESE Health Staff in Schools	
			0.5
Total	307	RNs	0.5
Chudoute Neodius Medications	at Cabaal	LPNs	0.0
Students Needing Medications		Health aides/techs	5.0
Insulin administration	3	Cable of and Student Constants for New SCE B	<b>N</b> 1-
Other injections	11	School and Student Caseloads for Non-ESE R	INS
Intravenous	0		
Inhaler (or nebulizer)	40	Students per RN 4,180	
Oral	126		
Nasal	1		
		Exceptional Education (ESE) Health Staff in Sch	
	3	(Serving limited caseloads of medically fragile stu	
Topical		(Serving limited caseloads of medically fragile stu RNs	
Topical Ophthalmic	1	(Serving limited caseloads of medically fragile stu RNs LPNs	
Topical Ophthalmic Otic	1	(Serving limited caseloads of medically fragile stu RNs	
Rectal Topical Ophthalmic Otic Other routes	1 0 0	(Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs	dents)
Topical Ophthalmic Otic	1	(Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202	dents) 2-2023
Topical Ophthalmic Otic Other routes Total	1 0 0 186	(Serving limited caseloads of medically fragile stu RNs LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling	dents) <b>2-2023</b> 24
Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat	1 0 0 186 ments at School	(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	dents) <b>2-2023</b> 24 1
Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting	1 0 0 186 ments at School 3	(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	dents) <b>2-2023</b> 24 1 21,94
Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring	1 0 0 186 ments at School 3 4	(Serving limited caseloads of medically fragile stuRNsLPNsHealth aides/techsCore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultation	dents) <b>2-2023</b> 24 1 21,94 4,35
Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization	1 0 0 186 ments at School 3 4	(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 developmentIndividualized healthcare plan development	dents) <b>2-2023</b> 24 1 21,94 4,35
Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	1 0 0 186 ments at School 3 4 0	(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	dents) 2-2023 24 1 21,94 4,35 15
Topical Ophthalmic Otic Other routes Total  Students Needing Procedures/Treat Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	1 0 0 186 ments at School 3 4 0	(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	dents) <b>2-2023</b> 24 1 21,94 4,35 15
Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	1 0 0 186 ments at School 3 4 0 0	(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	dents) 2-2023 24 1 21,94 4,35 15 1,04
Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	1 0 0 186 ments at School 3 4 0 0 0 0 2	(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	dents) <b>2-2023</b> 24 1 21,94 4,35 15 1,04 1,94
Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treat</b> Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	1 0 0 186 ments at School 3 4 0 0 0 0 2 0	(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-up	dents) <b>2-2023</b> 24 1 21,94 4,35 15 1,04 1,94
Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treat</b> Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	1 0 0 186 ments at School 3 4 0 0 0 0 2 0	(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	dents) <b>2-2023</b> 24 1 21,94 4,35 15 1,04 1,94
Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat 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 0 0 186 ments at School 3 4 0 0 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(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-up	dents) 2-2023 24 1 21,94 4,35 15 1,04 1,94 6
Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	1 0 0 186 ments at School 3 4 0 0 0 0 2 0 0 2 0 0 621 0	(Serving limited caseloads of medically fragile stuRNsLPNsHealth aides/techsImage: Core School Health Services Provided During 202Nursing assessment/counselingImage: Core School Health Services Provided During 202Nursing assessment/counselingImage: Core School Health Services Provided During 202Nursing assessment/counselingImage: Core School Health Service Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingImage: Core School Health record reviewImmunization follow-upPreventive dental services	dents) <b>2-2023</b> 24 1 21,94 4,35 15
Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treat</b> 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 0 0 186 ments at School 3 4 0 0 0 0 2 0 0 2 0 0 621 0 0 0	(Serving limited caseloads of medically fragile stuRNsLPNsHealth aides/techsImage: Core School Health Services Provided During 202Nursing assessment/counselingImage: Core School Health Services Provided During 202Nursing assessment/counselingImage: Core School Health Services Provided During 202Nursing assessment/counselingImage: Core School Health ServiceParaprofessional evaluation/treatmentImage: Core School Health Cere plan developmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingImage: Core School Health record reviewImmunization follow-upPreventive dental servicesMedication administrationImage: Core School Health record review	dents) 2-2023 24 1 21,94 4,35 15 1,04 1,94 5,36
Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat 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 0 0 186 ments at School 3 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(Serving limited caseloads of medically fragile stuRNsLPNsHealth aides/techsImage: Core School Health Services Provided During 202Nursing assessment/counselingImage: Core School Health Services Provided During 202Nursing assessment/counselingImage: Complex isolationLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingImage: Complex isolation follow-upPreventive dental servicesMedication administrationFirst aid administrationImage: Complex isolation	dents) 2-2023 24 1 21,94 4,35 15 1,04 1,94 5,36 3,87



	Return to Class Rate	S			
Average percent of students returning to class after visiting a school clinic					
Disting to	Mathews Age 11 Th	warrah 10			
	Mothers Age 11 Th	-			
Number Rate per 1,000					
County	14.10				
State	4.28				
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.	
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	542	392	104	40	
Number of students screened	543	401	107	38	
Percent of students screened	100.18%	102.30%	102.88%	95.31%	
Students referred for abnormal screening results	67	11	5	9	
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	215	6	72	9	
Percent of students by BMI percentile	55.70%	1.55%	18.65%	24.099	

## Florida HEALTH 2022-2023 School Health Services Duval 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	129 801	2022-2023 Expenditures for School Health Se County health department (CHD) - state, federal, local and	VICCS
School sites (elementary, middle, high	125,001	other funds	\$900,573.59
and combined level schools)	187	School district	\$5,906,596.1
Student Health Conditions		Community partners (public/private)	\$27,787.1
Attention deficit/hyperactivity	1,447		\$6,834,956.9
Allergies - not severe	,	Expenditure per student for school health services	\$0,834,930.9 \$52.6
-		· · ·	۶۵۷.۵
Allergies - severe Asthma	1,785 5,113		Schools
Autism		County health department (CHD) registered nurses (RN)	10.4
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	0.0
Cardiac conditions	253		26.0
Cystic fibrosis		School district RNs	26.0
Diabetes - type 1		School district LPNs	18.0
Diabetes - type 2		School District health aides/techs	124.0
Epilepsy/seizure disorders	644		
Kidney disorders	69	Community partner (public/private) RNs	0.8
Lupus	3	Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	1.8
Sickle cell disease	107		
Other conditions	2,271		
Total	16,412	RNs	37.2
		LPNs	18.0
Students Needing Medications	at School	Health aides/techs	125.8
Insulin administration	346		
Other injections	922	School and Student Caseloads for Non-ESE	RNs
Intravenous	5	Schools per RN 5.03	
Inhaler (or nebulizer)	1,566	Students per RN 3,489	
Oral	1,953		
Nasal	143		
Rectal	71	(Serving limited caseloads of medically fragile st	idents)
Topical	45	RNs	
Ophthalmic	19	LPNs	
Otic	2	Health aides/techs	
Other routes	48		
Total	5,120	Core School Health Services Provided During 20	22-2023
		Nursing assessment/counseling	87,11
Students Needing Procedures/Treatm	nents at School	Licensed practical nurse service	51,49
		·	,
Carbonydrate counting	216	Paraprofessional evaluation/treatment	135,96
		Paraprofessional evaluation/treatment Staff/parent consultation	
Carbohydrate counting Glucose monitoring Catheterization	216	Staff/parent consultation	135,96 91,94 3,36
Glucose monitoring Catheterization	216	Staff/parent consultation Individualized healthcare plan development	91,94 3,36
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	216 20	Staff/parent consultation Individualized healthcare plan development Child-specific training	91,94 3,36 3,09
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	216 20 5	Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures	
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	216 20 5 6	Staff/parent consultation Individualized healthcare plan development Child-specific training Complex medical procedures ESE screening/staffing	91,94 3,36 3,09 77,78
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	216 20 5 6 77	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record review	91,94 3,36 3,09 77,78 69,00
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	216 20 5 6 77 15	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-up	91,94 3,36 3,09 77,78 69,00
Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	216 20 5 6 77 15 15	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental services	91,94 3,36 3,09 77,78 69,00 12,34
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	216 20 5 6 77 15 15 58	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administration	91,94 3,36 3,09 77,78 69,00 12,34 107,08
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	216 20 5 6 77 15 15 58 11	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	91,94 3,36 3,09 77,78 69,00 12,34 107,08 84,73
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	216 20 5 6 77 15 15 58 11 11	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administrationHealth education classes	91,94 3,36 3,09 77,78 69,00 12,34 107,08 84,73 2,93
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	216 20 5 6 77 15 15 58 11 11 1	Staff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	91,94 3,36 3,09 77,78 69,00 12,34 107,08 84,73



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 87.42% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 6.39 4.28 State 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 38,219 27,927 8,486 28,372 Number of students screened 37,854 26,968 8,516 28,372 Percent of students screened 99.04% 96.57% 100.35% 100.00% Students referred for abnormal screening results 5,582 569 148 742 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (85th to < 95th (5th to < 85th (≥ 95th percentile) (< 5th percentile) percentile) percentile) Number of students by BMI percentile 1,197 16,651 4,617 5,907

58.69%

4.22%

16.27%

20.82%

Percent of students by BMI percentile

# 2022-2023 School Health Services

**Escambia County** 

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

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	37,851	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$766,605.09
and combined level schools)		School district	\$2,240,004.74
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	4,043	Total	\$3,006,609.83
Allergies - not severe	3,662	Expenditure per student for school health services	\$79.43
Allergies - severe	625		
Asthma	2,356	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	1,101	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	14	CHD licensed practical nurses (LPN)	0.00
Cancer	18	CHD health aides/techs	0.00
Cardiac conditions	138		
Cystic fibrosis	17	School district RNs	20.25
Diabetes - type 1	95	School district LPNs	4.00
Diabetes - type 2	14	School District health aides/techs	58.00
Epilepsy/seizure disorders	299		
Kidney disorders	54	Community partner (public/private) RNs	0.00
Lupus	5	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	893	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	34		
Other conditions	3,168	Total Non-ESE Health Staff in Schools	
Total	16,536		20.25
	,	LPNs	4.00
Students Needing Medications at School		Health aides/techs	58.00
Insulin administration	94		
Other injections	211	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 2.77	
Inhaler (or nebulizer)	523	Students per RN 1,869	
Oral	5,015	· · · · · · · · · · · · · · · · · · ·	
Nasal	76		
Rectal	44	(Serving limited caseloads of medically fragile st	
Topical		RNs	1
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	11		
Total	6,444	Core School Health Services Provided During 20	22-2023
Students Needing Procedures/Treatments at School		Nursing assessment/counseling	28,563
		Licensed practical nurse service	5,587
Carbohydrate counting		Paraprofessional evaluation/treatment	93,349
Glucose monitoring		Staff/parent consultation	154,038
Catheterization		Individualized healthcare plan development	1,505
Colostomy, ileostomy, urostomy,	0	Child-specific training	397
jejunostomy care	7	Complex medical procedures	43,913
Electronic monitoring (cardiac, other)	γ Δ	ESE screening/staffing	2,197
	т	5. 0	38,439
		Health record review	
J, PEG, NG tube feeding	41	Health record review	
J, PEG, NG tube feeding Oxygen continuous or intermittent	<u>41</u> 0	Immunization follow-up	6,209
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	41 0 2	Immunization follow-up Preventive dental services	6,209 0
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	41 0 2 103	Immunization follow-up Preventive dental services Medication administration	6,209 0 117,556
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	41 0 2 103 8	Immunization follow-up Preventive dental services Medication administration First aid administration	6,209 0 117,556 30,934
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	41 0 2 103 8 0	Immunization follow-up Preventive dental services Medication administration	6,209 0 117,556



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 95.60% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 7.46 4.28 State 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 9,661 7,078 1,840 6,591 Number of students screened 9,822 7,016 1,981 6,415 Percent of students screened 101.67% 99.12% 107.66% 97.33% Students referred for abnormal screening results 1,244 223 20 1,420 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th (< 5th percentile) percentile) percentile) percentile) Number of students by BMI percentile 247 4,103 835 1,230

63.96%

3.85%

13.02%

19.17%

## Florida HEALTH 2022-2023 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>

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	13,331	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$76,556.0
and combined level schools)		School district	\$1,365,344.0
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	367	Total	\$1,441,900.0
Allergies - not severe	1,313	Expenditure per student for school health services	\$108.10
Allergies - severe	133		
Asthma	330	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	202	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	38		
Cystic fibrosis	10	School district RNs	5.00
Diabetes - type 1	29	School district LPNs	5.00
Diabetes - type 2	4	School District health aides/techs	10.00
Epilepsy/seizure disorders	94	· · ·	
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	197	Total Non-ESE Health Staff in Schools	
Total	3,181		5.00
	0)202	LPNs	5.00
Students Needing Medication	s at School	Health aides/techs	10.00
Insulin administration	27		10.00
Other injections	65	School and Student Caseloads for Non-ESE I	RNs
Intravenous	0	Schools per RN 2.80	
Inhaler (or nebulizer)	210	Students per RN 2,666	
Oral	321		
Nasal	16	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	14	(Serving limited caseloads of medically fragile stu	
Topical		RNs	(
Ophthalmic		LPNs	
Otic		Health aides/techs	(
Other routes	3		
Total	890	Core School Health Services Provided During 202	22-2023
	050	Nursing assessment/counseling	14,359
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	24,693
Carbohydrate counting		Paraprofessional evaluation/treatment	24,095
Glucose monitoring		Staff/parent consultation	8,647
Catheterization		Individualized healthcare plan development	383
Cathetenzation			
Colostomy ileostomy urastamy	2		503
Colostomy, ileostomy, urostomy,		Child-specific training	(
jejunostomy care	0	Child-specific training Complex medical procedures	( 9,765
jejunostomy care Electronic monitoring (cardiac, other)	0	Child-specific training Complex medical procedures ESE screening/staffing	) 9,765 595
jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	0 0 11	Child-specific training Complex medical procedures ESE screening/staffing Health record review	9,765 9,765 595 14,097
jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	0 0 11 1	Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up	9,765 9,765 595 14,097
jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	0 0 11 1 138	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental services	9,765 595 14,095 14,430
jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	0 0 11 1 138 11	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administration	9,765 595 14,097 14,430 ( 13,657
jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	0 0 11 1 138 11 0	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	9,765 595 14,097 14,430 ( 13,657
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	0 0 11 1 138 11 0 0	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administrationHealth education classes	9,765 595 14,097 14,430 14,430 (13,657 30,712
jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	0 0 11 1 138 1138 11 0 0 0	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administration	) 9,765 595



F	Return to Class Rate	S			
verage percent of students returning to class after visiting a school clinic					
Pirths to	Mothers Age 11 Th	rough 19			
	umber Rate per 1,00	-			
County		2.56			
State		4.28			
State		4.20			
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	•			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	3,018	2,203	904	2,41	
Number of students screened	3,330	2,400	904	2,42	
Percent of students screened	110.34%	108.94%	100.00%	100.509	
Students referred for abnormal screening results	267	53	4	47.	
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	1,626	63	329	41	
Percent of students by BMI percentile	66.97%	2.59%	13.55%	16.89%	

Franklin County

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Pre-K - 12th grade students	1.208	2022-2023 Expenditures for School Health Serv County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$175,954.8
and combined level schools)	6	School district	\$16,059.0
Student Health Conditio		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity		Total	\$192,013.8
Allergies - not severe		Expenditure per student for school health services	\$158.9
Allergies - severe	6		
Asthma	29	Non-Exceptional Education (ESE) Health Staff in S	Schools
Autism		County health department (CHD) registered nurses (RN)	1.6
Bleeding disorder		CHD licensed practical nurses (LPN)	1.0
Cancer		CHD health aides/techs	1.0
Cardiac conditions	7		1.0
Cystic fibrosis	, 	School district RNs	1.0
Diabetes - type 1		School district LPNs	0.0
Diabetes - type 2		School District health aides/techs	0.0
Epilepsy/seizure disorders	<u> </u>		0.0
Kidney disorders	<u></u>	Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) LPNs	0.0
Mental/behavioral health conditions		Community partner (public/private) LPNs Community partner (public/private) health aides/techs	0.0
Sickle cell disease		community partner (public/private) nearth aldes/techs	0.0
Other conditions	92	Total Non-ESE Health Staff in Schools	
Total	_	RNs	2.6
Total		LPNs	2.0
Students Needing Medications	at School	Health aides/techs	1.0
Students Needing Medications Insulin administration		Health aldes/techs	1.0
	0	School and Student Caseloads for Non ESE D	No
Other injections Intravenous	0	School and Student Caseloads for Non-ESE R Schools per RN 2.31	INS
Inhaler (or nebulizer)	0	· · · · · · · · · · · · · · · · · · ·	
Oral	210	Students per RN 465	
	218		
Nasal		Exceptional Education (ESE) Health Staff in Sch	
Rectal	0	(Serving limited caseloads of medically fragile stur RNs	dents)
Topical			
Ophthalmic		LPNs	
Otic	0	Lloolth aidea (tacha	
	_	Health aides/techs	
Other routes	0		2 2022
	_	Core School Health Services Provided During 202	
Other routes Total	0 222	Core School Health Services Provided During 202 Nursing assessment/counseling	3,06
Other routes Total Students Needing Procedures/Treat	0 222 ments at School	Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service	3,06 2,29
Other routes Total Students Needing Procedures/Treatu Carbohydrate counting	0 222 ments at School 0	Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment	3,06 2,29 2,33
Other routes Total Students Needing Procedures/Treatu Carbohydrate counting Glucose monitoring	0 222 ments at School 0 1	Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation	3,06 2,29 2,33 4,33
Other routes Total Students Needing Procedures/Treatu Carbohydrate counting Glucose monitoring Catheterization	0 222 ments at School 0 1	Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation Individualized healthcare plan development	3,06 2,29 2,33 4,33
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	0 222 ments at School 0 1 0	Core School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific training	3,06 2,29 2,33 4,33
Other routes Total Students Needing Procedures/Treatu Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	0 222 ments at School 0 1 0 0	Core School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical procedures	3,06 2,29 2,33 4,33 3
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	0 222 ments at School 0 1 0 0 0	Core School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffing	3,06 2,29 2,33 4,33 3 3
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	0 222 ments at School 0 1 0 0 0 1	Core 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	3,06 2,29 2,33 4,33 3 3 3 3 1,79
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	0 222 ments at School 0 1 0 0 0 1 0 1 0	Core 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-up	3,06 2,29 2,33 4,33 3 3 3 3 1,79
Other routes Total Students Needing Procedures/Treatu 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	0 222 ments at School 0 1 0 0 0 0 0 0 67	Core 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	3,06 2,29 2,33 4,33 3 3 3 1,79 15
Other routes Total Students Needing Procedures/Treat 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	0 222 ments at School 0 1 0 0 0 0 1 0 67 0	Core 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	3,06 2,29 2,33 4,33 3 3 3 1,79 15 2,07
Other 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	0 222 ments at School 0 1 0 0 0 0 0 1 0 67 0 0 0	Core 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	3,06 2,29 2,33 4,33 3 3 3 1,79 15 2,07
Other 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 careVentilator dependent care	0 222 ments at School 0 1 0 0 0 0 0 0 67 0 0 0 0 0 0 0	Core 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 administrationFirst aid administration	3,06 2,29 2,33 4,33 3 3 3 1,79 15 2,07 3,25
Other 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	0 222 ments at School 0 1 0 0 0 0 0 0 67 0 0 0 0 0 0 0 0 0 0 0 0	Core 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	3,06 2,29 2,33 4,33 3 3 3 1,79 15 2,07



	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			
	lumber Rate per 1,00	-			
County	lumber Nate per 1,00	4.89			
State		4.28			
State		4.20			
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	-		
				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	251	90	24	
Number of students screened	322	243	74	25	
Percent of students screened	95.83%	96.81%	82.22%	102.049	
Students referred for abnormal screening results	13	3	1	8	
Growth and Development Screeni	ng Results by Body I	Mass Index (BMI) Pe	ercentile Range		
<b>p</b>	Healthy Weight	Underweight	Overweight	Obese	
	(5th to < 85th		(85th to < 95th	(≥ 95th	
	percentile)	(< 5th percentile)	percentile)	percentile)	
Number of students by BMI percentile	121	4	48	7	
Percent of students by BMI percentile	48.40%	1.60%	19.20%	30.80	

**Gadsden County** 

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	4,616	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$349,626.79
and combined level schools)	14	School district	\$100,100.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	180	Total	\$449,726.79
Allergies - not severe	123	Expenditure per student for school health services	\$97.43
Allergies - severe	7		
Asthma	184	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	9	County health department (CHD) registered nurses (RN)	1.00
Bleeding disorder	26	CHD licensed practical nurses (LPN)	1.00
Cancer	0	CHD health aides/techs	4.00
Cardiac conditions	4		
Cystic fibrosis	2	School district RNs	0.00
Diabetes - type 1	3	School district LPNs	0.00
Diabetes - type 2		School District health aides/techs	0.00
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	0		0.00
Other conditions	0	Total Non-ESE Health Staff in Schools	
Total	•	RNs	1.00
		LPNs	1.00
Students Needing Medications at School		Health aides/techs	4.00
Insulin administration	2		4.00
Other injections	1	School and Student Caseloads for Non-ESE	PNc
Intravenous	0	Schools per RN 14.00	
Inhaler (or nebulizer)	20	Students per RN 4,616	
Oral	20	· · · · · · · · · · · · · · · · · · ·	
Nasal	1	Exceptional Education (ESE) Health Staff in S	chools
Rectal	1	(Serving limited caseloads of medically fragile s	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		0
	45	Caro School Health Somuicos Browided During 20	22 2022
Total	45	Core School Health Services Provided During 20 Nursing assessment/counseling	
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	1,942 2,139
Carbohydrate counting		Paraprofessional evaluation/treatment	-
Glucose monitoring		Staff/parent consultation	5,460
Catheterization		Individualized healthcare plan development	3,912
Colostomy, ileostomy, urostomy,	0	Child-specific training	0
	0	Complex medical procedures	272
jejunostomy care			272
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	4,023
Oxygen continuous or intermittent		Immunization follow-up	218
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	3,892
Tracheostomy care		First aid administration	2,855
Ventilator dependent care		Health education classes	131
Other treatments and procedures		All other services	20,971
Total	6	Total	45,815



F	Return to Class Rate	S			
verage percent of students returning to class after visiting a school clinic					
Pirths to	Mothers Age 11 Th	rough 19			
	umber Rate per 1,00	•			
County		8.12			
State		4.28			
State		4.20			
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	•			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	1,483	1,095	338	1,119	
Number of students screened	1,553	1,149	357	1,161	
Percent of students screened	104.72%	104.93%	105.62%	103.75%	
Students referred for abnormal screening results	183	1	2	296	
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	616	25	196	324	
Percent of students by BMI percentile	53.06%	2.15%	16.88%	27.91%	

## Florida HEALTH 2022-2023 School Health Services Gilchrist County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	2,839	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$154,675.09
and combined level schools)	8	School district	\$0.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	160	Total	\$154,675.09
Allergies - not severe	296	Expenditure per student for school health services	\$54.48
Allergies - severe	46		
Asthma	169	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	43	County health department (CHD) registered nurses (RN)	0.70
Bleeding disorder	10	CHD licensed practical nurses (LPN)	0.00
Cancer	0	CHD health aides/techs	5.80
Cardiac conditions	9		
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	18	· · · · · · · · · · · · · · · · · · ·	0.00
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	03		0.00
Other conditions	188	Total Non-ESE Health Staff in Schools	
Total	1,050		0.70
	1,050	LPNs	0.00
Students Needing Medications	at School	Health aides/techs	5.80
Insulin administration	11		5.80
Other injections	24	School and Student Caseloads for Non-ESE	PNc
Intravenous	24	Schools per RN 11.43	
Inhaler (or nebulizer)	65	Students per RN 4,056	
Oral	257		
Nasal	12	Exceptional Education (ESE) Health Staff in S	choole
Rectal	3	(Serving limited caseloads of medically fragile st	
Topical		RNs	0
		LPNs	
Ophthalmic			0
Otic	2	Health aides/techs	0
Other routes	1		
Total	378	Core School Health Services Provided During 20	
Chudanta Nasalina Duana duna /Turat		Nursing assessment/counseling	1,159
Students Needing Procedures/Treat		Licensed practical nurse service	0
Carbohydrate counting		Paraprofessional evaluation/treatment	17,298
Glucose monitoring		Staff/parent consultation	19,602
Catheterization	1	Individualized healthcare plan development	112
Colostomy, ileostomy, urostomy,	-	Child-specific training	20
jejunostomy care		Complex medical procedures	4,317
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	2,533
Oxygen continuous or intermittent		Immunization follow-up	618
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	15,042
Tracheostomy care		First aid administration	8,698
Ventilator dependent care	0	Health education classes	0
Other treatments and procedures		All other services	9,433
Total	25	Total	78,832



F	Return to Class Rate	S			
verage percent of students returning to class after visiting a school clinic					
Pirthe to	Mothers Age 11 Th	rough 19			
	lumber Rate per 1,00	-			
County		9.77			
State		4.28			
State		4.20			
Student Health Screenings in Grades Mandate	d by Elorida Admini	strative Code rule:	64F-6.003		
Note: The percent of students screened can be over 2	•			dent counts	
Note. The percent of students screened can be over 1	100% due lo screenn	Screeni		uem counts.	
		Jueen	is i ype	Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	899	703	216	653	
Number of students screened	919	719	226	667	
Percent of students screened	102.22%	102.28%	104.63%	102.14%	
Students referred for abnormal screening results	76	2	0	179	
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	363	30	125	149	
Percent of students by BMI percentile	54.42%	4.50%	18.74%	22.34%	

## Florida HEALTH 2022-2023 School Health Services Glades County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health S	ervices
Pre-K - 12th grade students	1,819	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$94,987.37
and combined level schools)	9	School district	\$85,797.32
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	16	Total	\$180,784.69
Allergies - not severe	83	Expenditure per student for school health services	\$99.39
Allergies - severe	16		
Asthma	70	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	2	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	0	CHD licensed practical nurses (LPN)	0.00
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	1.00
Diabetes - type 2	0	School District health aides/techs	0.00
Epilepsy/seizure disorders	12		
Kidney disorders	1	Community partner (public/private) RNs	0.00
Lupus	0	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	1	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	0		
Other conditions	1	Total Non-ESE Health Staff in Schools	
Total	206	RNs	0.00
		LPNs	1.00
Students Needing Medication	Students Needing Medications at School Health aides/techs		0.00
Insulin administration	2		
Other injections	4	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN #DIV/0!	]
Inhaler (or nebulizer)	38	Students per RN #DIV/0!	
Oral	37		
Nasal	5	Exceptional Education (ESE) Health Staff in S	chools
Rectal	3	(Serving limited caseloads of medically fragile s	
Topical	0	RNs	0
Ophthalmic	0	LPNs	1
Otic	0	Health aides/techs	1
Other routes	0		
Total	89	Core School Health Services Provided During 2	022-2023
		Nursing assessment/counseling	4,960
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	5,174
Carbohydrate counting	3	Paraprofessional evaluation/treatment	947
Glucose monitoring	3	Staff/parent consultation	1,792
Catheterization		Individualized healthcare plan development	0
Colostomy, ileostomy, urostomy,		Child-specific training	0
jejunostomy care		Complex medical procedures	1,046
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	15
Oxygen continuous or intermittent	0	Immunization follow-up	20
Pulse oximetry		Preventive dental services	0
•	,/	Medication administration	3,402
Specimen collection or testing	0		0,102
Specimen collection or testing Tracheostomy care		First aid administration	
Tracheostomy care	0		2,381
•	0 0	First aid administration	



#### **Return to Class Rates**

Average percent of students returning to class after visiting	g a school clinic	.5		91.08%
	0			
Births to	Mothers Age 11 Th	rough 18		
N	umber Rate per 1,00	00		
County		4.49		
State		4.28		
<b>Student Health Screenings in Grades Mandate</b> Note: The percent of students screened can be over 2	-		<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	530	365	101	383
Number of students screened	512	365	135	286
Percent of students screened	96.60%	100.00%	133.66%	74.67%
Students referred for abnormal screening results	50	3	0	C
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	165	0	49	72
Percent of students by BMI percentile	57.69%	0.00%	17.13%	25.17%

## Florida HEALTH 2022-2023 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	1 070	2022-2023 Expenditures for School Health Serv County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high	1,920	other funds	\$259,469.7
and combined level schools)	6	School district	\$43,641.0
Student Health Conditio	-	Community partners (public/private)	\$0.0 \$0.0
Attention deficit/hyperactivity		Total	\$303,110.7
Allergies - not severe		Expenditure per student for school health services	\$303,110.7
Allergies - severe	398	Experiature per stadent for school health services	Ş137.2
Allergies - severe	117	Non-Exceptional Education (ESE) Health Staff in S	shools
Autism		County health department (CHD) registered nurses (RN)	2.5
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	4.0
Cardiac conditions	4		4.0
	•	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	37	Community partner (public/private) health aides/techs	0.0
Sickle cell disease	1		
Other conditions	74	Total Non-ESE Health Staff in Schools	
Total	924	RNs	2.5
		LPNs	0.0
Students Needing Medications	at School	Health aides/techs	4.0
Insulin administration	4		
Other injections	6	School and Student Caseloads for Non-ESE R	No
	0		INS
Intravenous	0	Schools per RN 2.40	INS
Intravenous Inhaler (or nebulizer)	24		INS
Intravenous		Schools per RN 2.40	NS
Intravenous Inhaler (or nebulizer)	24	Schools per RN2.40Students per RN771Exceptional Education (ESE) Health Staff in Sch	ools
Intravenous Inhaler (or nebulizer) Oral	24 68 0 0	Schools per RN2.40Students per RN771Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)	ools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical	24 68 0 0	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)         RNs       RNs	ools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic	24 68 0 0 1 0	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)         RNs       LPNs	ools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical	24 68 0 0 1 0	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)         RNs       RNs	ools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic	24 68 0 0 1 0	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)         RNs       LPNs	ools
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic	24 68 0 0 1 1 0 0	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)         RNs       LPNs         Health aides/techs       Image: Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2">Colspan="2"Cols	<b>ools</b> dents)
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes	24 68 0 0 0 1 0 0 0 0 0	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)         RNs       LPNs         Health aides/techs       Image: Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2">Colspan="2"Cols	ools dents) 2-2023
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes	24 68 0 0 1 1 0 0 0 0 103	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)         RNs       IPNs         Health aides/techs       Core School Health Services Provided During 202	<b>ools</b> dents)
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total	24 68 0 0 1 0 0 0 103 nents at School	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)         RNs       Image: Core School Health Services Provided During 202         Nursing assessment/counseling       Image: Core School Health Services Provided During 202	<b>100ls</b> dents) <b>2-2023</b> 4,32
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatu	24 68 0 0 1 0 10 0 103 ments at School 4	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)         RNs       IPNs         Health aides/techs       Image: Core School Health Services Provided During 202         Nursing assessment/counseling       Icensed practical nurse service	ools dents) 2-2023
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting	24 68 0 0 1 0 0 0 0 103 nents at School 4 4	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stud 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	<b>100ls</b> <i>dents)</i> <b>2-2023</b> 4,32 10,53
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring	24 68 0 0 1 0 0 0 0 103 nents at School 4 4	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile students)         RNs       I         LPNs       I         Health aides/techs       I         Nursing assessment/counseling         Licensed practical nurse service       I         Paraprofessional evaluation/treatment       Staff/parent consultation	1000Is dents) 2-2023 4,32 10,53 11,21
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total  Students Needing Procedures/Treat Glucose monitoring Catheterization	24 68 0 0 1 0 1 0 0 0 0 103 0 103 <b>ments at School</b> 4 0	Schools per RN       2.40         Students per RN       771         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stur (Serving limited caseloads of medically fragile stur 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       Image: Core School Health Core School Health Services Provided During 202	1000Is dents) 2-2023 4,32 10,53 11,21
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,	24 68 0 0 1 0 0 0 0 103 0 103 103 4 4 4 0 0	Schools per RN2.40Students per RN771Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile sturkRNsILPNsIHealth aides/techsICore School Health Services Provided During 202Nursing assessment/counselingILicensed practical nurse serviceIParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentIChild-specific trainingI	100ls dents) 2-2023 4,32 10,53 11,21 7
Intravenous Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total  Students Needing Procedures/Treatu Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	24 68 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Schools per RN2.40Students per RN771Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile sturRNsLPNsHealth aides/techsCore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical procedures	100ls dents) 2-2023 4,32 10,53 11,21 7 89
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)	24 68 0 0 1 0 0 0 0 0 103 0 103 0 103 0 103 0 0 0 0	Schools per RN2.40Students per RN771Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stureRNsILPNsIHealth 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	100ls dents) 2-2023 10,53 11,21 7 89 4,32 10,53 11,21 7 89 4,32 10,53 11,21 7 89 4,32 10,53 11,21 7 89 4,30 10,53 11,21 7 89 4,30
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	24 68 0 0 1 0 0 0 0 0 0 0 0 103 0 0 103 0 0 0 0	Schools per RN2.40Students per RN771Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stureRNsILPNsIHealth aides/techsINursing assessment/counselingILicensed practical nurse serviceIParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentIChild-specific trainingIComplex medical proceduresIESE screening/staffingIHealth record reviewI	100ls dents) 2-2023 4,32 10,53 11,21 7 89 2 2 3,00
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	24 68 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Schools per RN2.40Students per RN771Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stureRNsImage: Staff and School Health Services Provided During 202Nursing assessment/counselingImage: School Health Service Paraprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingImage: School Paraprofessional evaluationComplex medical proceduresImage: School Paraprofessional evaluesESE screening/staffingImage: School Paraprofessional evaluesImmunization follow-upImage: School Paraprofessional evalues	<b>2-2023</b> <b>2-2023</b> 10,53 11,21 7 89 2 3,00 1,15
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	24 68 0 0 1 0 0 0 0 0 0 103 0 103 0 103 0 0 0 0	Schools per RN2.40Students per RN771Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile sturRNsILPNsIHealth aides/techsIOre School Health Services Provided During 202Nursing assessment/counselingILicensed practical nurse serviceIParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentIChild-specific trainingIComplex medical proceduresIESE screening/staffingIHealth record reviewIImmunization follow-upIPreventive dental servicesIMedication administrationI	<b>2-2023 2-2023 4</b> ,32 <b>1</b> 0,53 <b>1</b> 1,21 <b>7 8</b> 9 <b>4 3</b> ,00 <b>1</b> ,15 <b>1</b> 1,11
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	24 68 0 0 1 0 0 103 0 103 0 103 0 103 0 103 0 0 0 0	Schools per RN2.40Students per RN771Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile sturRNsLLPNsHealth 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 administrationFirst aid administration	<b>2-2023</b> <b>2-2023</b> 10,53 11,21 7 89 4 3,00 1,15
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	24 68 0 0 1 0 0 0 0 103 0 103 0 103 0 0 103 0 0 0 0	Schools per RN2.40Students per RN771Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile sturRNsILPNsIHealth aides/techsIOre School Health Services Provided During 202Nursing assessment/counselingILicensed practical nurse serviceIParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentIChild-specific trainingIComplex medical proceduresIESE screening/staffingIHealth record reviewIImmunization follow-upIPreventive dental servicesIMedication administrationI	<b>2-2023 2-2023 4</b> ,32 <b>1</b> 0,53 <b>1</b> 1,21 <b>7 8</b> 9 <b>4 3</b> ,00 <b>1</b> ,15 <b>1</b> 1,11



F	Return to Class Rate	S			
verage percent of students returning to class after visiting a school clinic					
Pirthe to	Mothers Age 11 Th	rough 19			
	Mothers Age 11 Th	-			
	umber Rate per 1,00	6.13	1		
County		4.28			
State		4.20			
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	•			dant counts	
Note. The percent of students screened can be over 1		Screeni		uem counts.	
		Jueen	is i ype	Growth and	
	Vision	Hearing	Scoliosis	Development	
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th	
Students in mandated grades minus opt-outs	585	434	158	446	
Number of students screened	581	431	155	44:	
Percent of students screened	99.32%	99.31%	98.10%	98.88%	
Students referred for abnormal screening results	28	1	1	7	
Growth and Development Screening	ng Results by Body	Mass Index (BMI) Po	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	254	9	80	98	
Percent of students by BMI percentile	57.60%	2.04%	18.14%	22.22%	

Hamilton County

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	1,657	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$318,481.22
and combined level schools)	6	School district	\$0.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	73	Total	\$318,481.22
Allergies - not severe	23	Expenditure per student for school health services	\$192.20
Allergies - severe	9		
Asthma	82	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	18	County health department (CHD) registered nurses (RN)	1.50
Bleeding disorder	0	CHD licensed practical nurses (LPN)	3.00
Cancer	0	CHD health aides/techs	0.00
Cardiac conditions	3		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1	3	School district LPNs	0.00
Diabetes - type 2	5	School District health aides/techs	0.00
Epilepsy/seizure disorders	12		
Kidney disorders	1	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	3		
Other conditions	30	Total Non-ESE Health Staff in Schools	
Total		RNs	1.50
		LPNs	3.00
Students Needing Medications	at School	Health aides/techs	0.00
Insulin administration	3		0.00
Other injections	4	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 4.00	
Inhaler (or nebulizer)	29	Students per RN 1,105	
Oral	10	· · · · · · · · · · · · · · · · · · ·	
Nasal	1	Exceptional Education (ESE) Health Staff in S	chools
Rectal	2	(Serving limited caseloads of medically fragile st	
Topical	1	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	2		0
Total	52	Core School Health Services Provided During 20	122-2023
	52	Nursing assessment/counseling	3,318
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	9,904
Carbohydrate counting		Paraprofessional evaluation/treatment	9,904
Glucose monitoring		Staff/parent consultation	2,731
Catheterization		Individualized healthcare plan development	443
Colostomy, ileostomy, urostomy,	0	Child-specific training	443
jejunostomy care	1	Complex medical procedures	784
Electronic monitoring (cardiac, other)		ESE screening/staffing	115
J, PEG, NG tube feeding		Health record review	952
Oxygen continuous or intermittent		Immunization follow-up	84
Pulse oximetry		Preventive dental services	84
;		Medication administration	4 001
Specimen collection or testing			4,001
Tracheostomy care		First aid administration	1,834
Ventilator dependent care		Health education classes	509
Other treatments and procedures		All other services	6,212
Total	65	Total	30 <i>,</i> 887



F	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			93.00%
Disting to	Mathers Age 11 Th	rough 19		
	Mothers Age 11 Th	-		
	umber Rate per 1,00	23.89		
County State		4.28		
State		4.20		
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	-		ed after October stu	dent counts.
		Screeni		
			<b>C</b> <i>I</i> .	Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	515	386	146	39
Number of students screened	494	383	143	39
Percent of students screened	95.92%	99.22%	97.95%	100.00%
Students referred for abnormal screening results	75	16	6	13
	-			
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	192	12	66	12
Percent of students by BMI percentile	48.12%	3.01%	16.54%	32.339

# 2022-2023 School Health Services

**Hardee County** 

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

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	4,901	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$296,519.00
and combined level schools)	11	School district	\$0.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	319	Total	\$296,519.00
Allergies - not severe	234	Expenditure per student for school health services	\$60.50
Allergies - severe	21		
Asthma	120	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	45	County health department (CHD) registered nurses (RN)	3.00
Bleeding disorder	5	CHD licensed practical nurses (LPN)	0.00
Cancer	1	CHD health aides/techs	6.00
Cardiac conditions	24		
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	0.00
Epilepsy/seizure disorders	38	•	
Kidney disorders		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	2		
Other conditions	60	Total Non-ESE Health Staff in Schools	
Total		RNs	3.00
		LPNs	0.00
Students Needing Medication	s at School	Health aides/techs	6.00
Insulin administration	7		
Other injections	21	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 3.67	
Inhaler (or nebulizer)	68	Students per RN 1,634	
Oral	105		J
Nasal	2	Exceptional Education (ESE) Health Staff in S	chools
Rectal	1	(Serving limited caseloads of medically fragile s	
Topical	0	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		
Total	204	Core School Health Services Provided During 20	122-2023
	204	Nursing assessment/counseling	1,433
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	1,435
Carbohydrate counting		Paraprofessional evaluation/treatment	6,046
Glucose monitoring		Staff/parent consultation	9,024
Catheterization		Individualized healthcare plan development	183
Colostomy, ileostomy, urostomy,	<u> </u>	Child-specific training	183
jejunostomy care	1	Complex medical procedures	1,060
Electronic monitoring (cardiac, other)		ESE screening/staffing	1,080
J, PEG, NG tube feeding		Health record review	4,378
Oxygen continuous or intermittent		Immunization follow-up	4,378
Pulse oximetry		Preventive dental services	120
Specimen collection or testing		Medication administration	8,438
· · ·		First aid administration	
Tracheostomy care			5,905
Ventilator dependent care		Health education classes	59
Other treatments and procedures		All other services	16,053
Total	29	Total	52,728



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 88.68% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 13.94 State 4.28 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 1,332 962 278 971 966 274 970 Number of students screened 1,362 Percent of students screened 102.25% 100.42% 98.56% 99.90% Students referred for abnormal screening results 233 68 0 108 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th (< 5th percentile) percentile) percentile) percentile) Number of students by BMI percentile 42 246 518 164 Percent of students by BMI percentile 53.40% 4.33% 16.91%

25.36%

## Florida HEALTH 2022-2023 School Health Services Hendry County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	13,859	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$96,312.43
and combined level schools)	15	School district	\$488,676.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	239	Total	\$584,988.43
Allergies - not severe	346	Expenditure per student for school health services	\$42.21
Allergies - severe	76		
Asthma	381	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	59	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	9	CHD licensed practical nurses (LPN)	0.00
Cancer	5	CHD health aides/techs	0.00
Cardiac conditions	22		
Cystic fibrosis	6	School district RNs	2.00
Diabetes - type 1	14	School district LPNs	8.00
Diabetes - type 2	6	School District health aides/techs	0.00
Epilepsy/seizure disorders	45		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	1	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	40	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	4		0.00
Other conditions	79	Total Non-ESE Health Staff in Schools	
Total	1,340		2.00
	1,040	LPNs	8.00
Students Needing Medications	at School	Health aides/techs	0.00
Insulin administration	14		0.00
Other injections	35	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 7.50	
Inhaler (or nebulizer)	101	Students per RN 6,930	
Oral	101		
Nasal	148	Exceptional Education (ESE) Health Staff in Se	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 alues/ lechs	0
	323	Core School Health Services Provided During 20	22 2022
Total	525	Nursing assessment/counseling	9,990
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	30,166
Carbohydrate counting		Paraprofessional evaluation/treatment	
		Staff/parent consultation	3,133 8,375
Glucose monitoring Catheterization			266
Colostomy, ileostomy, urostomy,	0	Individualized healthcare plan development Child-specific training	200
	n	Complex medical procedures	/
jejunostomy care			3,212
Electronic monitoring (cardiac, other)		ESE screening/staffing Health record review	169
J, PEG, NG tube feeding			6,545
Oxygen continuous or intermittent		Immunization follow-up	467
Pulse oximetry		Preventive dental services	11.024
Specimen collection or testing		Medication administration	11,924
Tracheostomy care		First aid administration	17,148
Ventilator dependent care		Health education classes	0
Other treatments and procedures		All other services	22,187
Total	34	Total	113,589



#### **Return to Class Rates** 90.80% Average percent of students returning to class after visiting a school clinic Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 7.74 State 4.28 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 2,081 1,544 500 1,578 507 Number of students screened 2,124 1,584 1,571 Percent of students screened 102.07% 102.59% 101.40% 99.56% Students referred for abnormal screening results 415 6 8 0 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) (< 5th percentile) percentile) percentile) Number of students by BMI percentile 59 446 841 225 28.39%

53.53%

3.76%

14.32%

Hernando County

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	24,058	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$172,469.09
and combined level schools)	29	School district	\$1,083,395.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	839	Total	\$1,255,864.09
Allergies - not severe	760	Expenditure per student for school health services	\$52.20
Allergies - severe	135		
Asthma	481	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	132	County health department (CHD) registered nurses (RN)	1.50
Bleeding disorder	12	CHD licensed practical nurses (LPN)	0.00
Cancer	5	CHD health aides/techs	0.00
Cardiac conditions	66		
Cystic fibrosis	1	School district RNs	2.00
Diabetes - type 1	48	School district LPNs	9.00
Diabetes - type 2	1	School District health aides/techs	30.00
Epilepsy/seizure disorders	56		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	7	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	237	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	18		
Other conditions	45		
Total	2,866		3.50
		LPNs	9.00
Students Needing Medication	s at School	Health aides/techs	30.00
Insulin administration	53		
Other injections	44	4	RNs
Intravenous	0		
Inhaler (or nebulizer)	212	Students per RN 6,874	
Oral	311		
Nasal	22		hools
Rectal	6	• • • • • •	
Topical		RNs	0
Ophthalmic		LPNs	2
Otic		Health aides/techs	0
Other routes	12		0
Total	669	Core School Health Services Provided During 20	22-2023
	005	Nursing assessment/counseling	426
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	34,364
Carbohydrate counting		Paraprofessional evaluation/treatment	102,772
Glucose monitoring		Staff/parent consultation	85,269
Catheterization		Individualized healthcare plan development	538
Colostomy, ileostomy, urostomy,	0	Child-specific training	90
jejunostomy care	2	Complex medical procedures	13,407
Electronic monitoring (cardiac, other)		ESE screening/staffing	1,259
J, PEG, NG tube feeding		Health record review	2,439
Oxygen continuous or intermittent		Immunization follow-up	2,439
Pulse oximetry		Preventive dental services	33
Specimen collection or testing		Medication administration	29,863
· · · · · · · · · · · · · · · · · · ·		First aid administration	
Tracheostomy care		Health education classes	113,048
Ventilator dependent care			436
Other treatments and procedures		All other services	41,526
Total	155	Total	425,532



#### **Return to Class Rates** 90.95% Average percent of students returning to class after visiting a school clinic Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 4.28 4.28 State 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 6,251 4,744 1,623 4,637 Number of students screened 5,351 4,025 1,086 3,885 Percent of students screened 85.60% 84.84% 66.91% 83.78% Students referred for abnormal screening results 223 65 5 687 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 172 800 2,337 576

60.15%

4.43%

14.83%

20.59%

**Highlands County** 

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Pre-K - 12th grade students	12.362	2022-2023 Expenditures for School Health Ser County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high	12,502	other funds	\$307,693.5
and combined level schools)	20	School district	\$213,070.0
Student Health Conditio		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity	_	Total	\$520,763.5
Allergies - not severe		Expenditure per student for school health services	\$42.1
Allergies - severe	46		γ+2.1
Asthma	927	Non-Exceptional Education (ESE) Health Staff in S	Schools
Autism		County health department (CHD) registered nurses (RN)	1.0
Bleeding disorder		CHD licensed practical nurses (LPN)	8.0
Cancer		CHD health aides/techs	3.0
Cardiac conditions	69		5.0
Cystic fibrosis		School district RNs	0.0
Diabetes - type 1		School district LPNs	0.0
Diabetes - type 1		School District health aides/techs	7.0
Epilepsy/seizure disorders	142	·	7.0
Kidney disorders		Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) KNS	0.0
Mental/behavioral health conditions	7	Community partner (public/private) health aides/techs	0.0
Sickle cell disease		community partner (public/private/ nearth aldes/ teens	0.0
Other conditions	133	Total Non-ESE Health Staff in Schools	
Total	2,501		1.0
	2,501	LPNs	8.0
Students Needing Medications	at School	Health aides/techs	10.0
Insulin administration	22		10.0
Other injections	46	School and Student Caseloads for Non-ESE R	Nc
Intravenous	40		
		ISchools per RN 20.001	
haler (or nebulizer)	•		
Inhaler (or nebulizer)	137	Students per RN 12,362	
Oral	•	Students per RN 12,362	nools
Oral Nasal	137	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch	
Oral Nasal Rectal	137 237 7 0	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch         (Serving limited caseloads of medically fragile stude)	dents)
Oral Nasal Rectal Topical	137 237 7 0 2	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs	dents)
Oral Nasal Rectal Topical Ophthalmic	137 237 7 0 2 2 0	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs         LPNs	dents)
Oral Nasal Rectal Topical Ophthalmic Otic	137 237 7 0 2 2 0	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs	dents)
Oral Nasal Rectal Topical Ophthalmic Otic Other routes	137 237 7 0 2 2 0 0 0 0 0	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu         RNs       IPNs         Health aides/techs       Image: Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"	dents)
Oral Nasal Rectal Topical Ophthalmic Otic	137 237 7 0 2 2 0	Students per RN       12,362         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) 2-2023
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total	137 237 7 0 0 2 0 0 0 0 451	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs         LPNs       Identified caseloads of medically fragile stu         Health aides/techs       Identified caseloads of medically fragile stu         Core School Health Services Provided During 202         Nursing assessment/counseling	dents) 2 <b>-2023</b> 74
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat	137 237 7 0 2 2 0 2 0 0 0 451 ments at School	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (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	dents) 2-2023 74 22,69
Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting	137 237 7 0 2 2 0 2 0 0 0 451 0 0 451 23	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (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	dents) 2-2023 74 22,69 25,42
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring	137 237 7 0 2 0 2 0 0 0 0 451 0 451 0 0 2 3 23	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (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         Staff/parent consultation       Staff/parent consultation	dents) 2-2023 74 22,69 25,42 48,81
Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatu Carbohydrate counting Glucose monitoring Catheterization	137 237 7 0 2 0 2 0 0 0 0 451 0 451 0 0 2 3 23	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs         RNs       IPNs         Health aides/techs       IPNs         Nursing assessment/counseling         Licensed practical nurse service       IParaprofessional evaluation/treatment         Staff/parent consultation       Individualized healthcare plan development	dents) 2-2023 74 22,69 25,42 48,81
Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treate Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	137 237 7 0 2 2 0 0 0 0 451 0 0 451 0 23 23 23 23 23	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (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         Staff/parent consultation       Image: Core School Health Service         Paraprofessional evaluation/treatment       Staff/parent consultation         Individualized healthcare plan development       Child-specific training	dents) 2-2023 74 22,69 25,42 48,81 1,70
Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatu Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	137 237 7 0 0 2 0 0 0 0 451 0 451 0 451 23 23 23 23 23	Students per RN12,362Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stuRNsILPNsIHealth aides/techsICore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical procedures	dents) 2-2023 74 22,69 25,42 48,81 1,70 4,38
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	137 237 7 0 0 2 0 0 0 0 0 451 0 451 23 23 23 23 23 23 23 23 20 0	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (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 Services Provided During 202         Nursing assessment/counseling       Image: Core School Health Service Provided During 202         Nursing assessment/counseling       Image: Core School Health Service Provided During 202         Nursing assessment/counseling       Image: Core School Health Service Provided During 202         Nursing assessment/counseling       Image: Core School Health Service Provided During 202         Nursing assessment/counseling       Image: Core School Health Service Provided During 202         Nursing assessment/counseling       Image: Core School Health Care Plan development         Child-specific training       Image: Complex medical procedures         ESE screening/staffing       Image: Core School Plan development	dents) 2-2023 74 22,69 25,42 48,81 1,70 4,38 21
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treatr</b> Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	137 237 7 0 0 2 0 0 0 0 451 0 451 23 23 23 23 23 23 23 0 0 0	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs         RNs       I         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       I         Staff/parent consultation       I         Individualized healthcare plan development       I         Child-specific training       I         Complex medical procedures       I         ESE screening/staffing       I         Health record review       I	dents) 2-2023 74 22,69 25,42 48,81 1,70 4,38 21 27,76
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treatr</b> <b>Students Needing Procedures/Treatr</b> Carbohydrate counting Glucose monitoring Catheterization Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	137 237 7 0 0 2 0 0 0 0 451 0 451 23 23 23 23 23 23 23 0 0 0 0	Students per RN       12,362         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) 2-2023 74 22,69 25,42 48,81 1,70 4,38 21 27,76
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treatr</b> 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	137 237 7 0 0 2 0 0 0 451 0 451 23 23 23 23 23 23 23 0 0 0 0 0	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs         LPNs       Interface         Health aides/techs       Interface         Core School Health Services Provided During 202         Nursing assessment/counseling       Interface         Licensed practical nurse service       Interface         Paraprofessional evaluation/treatment       Staff/parent consultation         Individualized healthcare plan development       Individualized nealthcare plan development         Child-specific training       Individualized nealthcare plan development         Child-specific training       Individualized nealthcare plan development         Phealth record review       Inmunization follow-up         Preventive dental services       Interface	dents) 2-2023 74 22,69 25,42 48,81 1,70 4,38 21 27,76 16,21
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treatu</b> 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	137 237 7 0 0 2 0 0 0 451 0 451 23 23 23 23 23 23 23 23 0 0 0 0 0 0 0	Students per RN12,362Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stuRNsILPNsIHealth aides/techsICore 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	dents) 2-2023 74 22,69 25,42 48,81 1,70 4,38 21 27,76 16,21 15,13
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	137 237 7 0 0 2 0 0 0 451 0 451 23 23 23 23 23 23 23 0 0 0 0 0 0 0 0 0	Students per RN       12,362         Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stu RNs         LPNs       Itel th 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       Medication administration	dents) 2-2023 74 22,69 25,42 48,81 1,70 4,38 21 27,76 16,21 15,13
Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treatu</b> 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	137 237 7 0 0 2 0 0 0 451 0 451 23 23 23 23 23 23 23 23 0 0 0 0 0 0 0 0	Students per RN12,362Exceptional Education (ESE) Health Staff in Sch (Serving limited caseloads of medically fragile stuRNsILPNsIHealth aides/techsICore 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	dents) 2 <b>-2023</b> 74



	<b>Return to Class Rate</b>	S		
Average percent of students returning to class after vis	iting a school clinic			86.17%
Birth	s to Mothers Age 11 Th	rough 18		
	Number Rate per 1,00	•		
County	,	8.49		
State		4.28		
Student Health Screenings in Grades Mand	ated by Florida Admini	strative Code rule:	<u>64F-6.003</u>	
Note: The percent of students screened can be ov	-		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	3,224	2,367	688	2,32
Number of students screened	3,172	2,320	683	2,23
Percent of students screened	98.39%	98.01%	99.27%	96.13%
Students referred for abnormal screening results	377	12	2	57(
Growth and Development Scre	ening Results by Body	Mass Index (BMI) Po	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	1,412	141	253	429

63.18%

11.32%

6.31%

19.19%

Hillsborough County

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

<u>381.0057</u>

402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	224,538	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$1,755,216.16
and combined level schools)	275	School district	\$4,650,000.00
Student Health Condition	ns	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	11,890	Total	\$6,405,216.16
Allergies - not severe	19,110	Expenditure per student for school health services	\$28.53
Allergies - severe	3,265		
Asthma	14,113	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	1,231	County health department (CHD) registered nurses (RN)	11.00
Bleeding disorder		CHD licensed practical nurses (LPN)	0.00
Cancer		CHD health aides/techs	0.00
Cardiac conditions	1,464	-	
Cystic fibrosis		School district RNs	95.00
Diabetes - type 1		School district LPNs	275.00
Diabetes - type 2		School District health aides/techs	275.00
Epilepsy/seizure disorders	2,002		20.00
Kidney disorders		Community partner (public/private) RNs	0.00
,		Community partner (public/private) LPNs	0.00
Lupus			
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	0.00
Sickle cell disease	192		
Other conditions	36,052		100.00
Total	91,387		106.00
		LPNs	275.00
Students Needing Medications		Health aides/techs	26.00
Insulin administration	184		
Other injections	3,890	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 2.59	
Inhaler (or nebulizer)	7,402	Students per RN 2,118	
Oral	12,204		
Nasal	264	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	272	(Serving limited caseloads of medically fragile st	udents)
Topical	690	RNs	(
Ophthalmic	6	LPNs	(
Otic	2	Health aides/techs	(
Other routes	11,324		
Total	36,002	Core School Health Services Provided During 20	22-2023
	,	Nursing assessment/counseling	19,006
Students Needing Procedures/Treatr	nents at School	Licensed practical nurse service	44,330
Carbohydrate counting		Paraprofessional evaluation/treatment	5,770
Glucose monitoring		Staff/parent consultation	4,738
0	11-11		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(atheterization		Individualized healthcare plan development	12/
Catheterization Colostomy, ileostomy, urostomy,		Individualized healthcare plan development	124
Colostomy, ileostomy, urostomy,	42	Child-specific training	(
Colostomy, ileostomy, urostomy, jejunostomy care	42	Child-specific training Complex medical procedures	124 ( 8,042
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	42 12 14	Child-specific training Complex medical procedures ESE screening/staffing	( 8,04: 14
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	42 12 14 190	Child-specific training Complex medical procedures ESE screening/staffing Health record review	8,042 14 84(
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	42 12 14 190 2	Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up	8,04 14 84
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	42 12 14 190 2 20,238	Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services	8,04 1 84 77
Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	42 12 14 190 2 20,238 0	Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	8,04 8,04 14 844 779 0 18,369
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	42 12 14 190 2 20,238 0 2	Child-specific training Complex medical procedures ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	8,04 8,04 14 84( 775 0 18,365 424
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	42 12 14 190 2 20,238 0 20,238 0 2 1	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	( 8,04 14 84( 779 ( 18,369 424 7
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	42 12 14 190 2 20,238 0 20,238 0 2 1	Child-specific trainingComplex medical proceduresESE screening/staffingHealth record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administrationHealth education classesAll other services	(



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 98.05% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 4.60 4.28 State 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 68,079 50,357 16,482 52,100 Number of students screened 66,782 49,724 16,646 50,145 Percent of students screened 98.09% 98.74% 101.00% 96.25% Students referred for abnormal screening results 5,333 2,206 816 10,875 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) (< 5th percentile) percentile) percentile) Number of students by BMI percentile 31,414 3,013 7,723 7,995

62.65%

6.01%

15.40%

15.94%

# 2022-2023 School Health Services

**Holmes County** 

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

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	3,233	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$268,561.65
and combined level schools)	9	School district	\$0.00
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	312	Total	\$268,561.65
Allergies - not severe	136	Expenditure per student for school health services	\$83.07
Allergies - severe	22		
Asthma	133	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	62	County health department (CHD) registered nurses (RN)	1.50
Bleeding disorder	3	CHD licensed practical nurses (LPN)	1.00
Cancer	3	CHD health aides/techs	6.00
Cardiac conditions	11		
Cystic fibrosis	1	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	18		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	, 8		0.00
Other conditions	0	Total Non-ESE Health Staff in Schools	
Total	-	RNs	1.50
	801	LPNs	1.00
Students Needing Medications	at School	Health aides/techs	6.00
Insulin administration	11	Health aldes/ techs	0.00
	11	School and Student Caseloads for Non-ESE	PNc
Other injections Intravenous	0	Schools per RN 6.00	
Inhaler (or nebulizer)	30	Students per RN 2,155	
Oral	51		
	6	Excentional Education (ESE) Wealth Staff in S	haala
Nasal		Exceptional Education (ESE) Health Staff in Se	
Rectal	0	(Serving limited caseloads of medically fragile st RNs	0
Topical			
Ophthalmic		LPNs	0
Otic	0	Health aides/techs	0
Other routes	0		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Total	114	Core School Health Services Provided During 20	
		Nursing assessment/counseling	2,316
Students Needing Procedures/Treat		Licensed practical nurse service	6,591
Carbohydrate counting		Paraprofessional evaluation/treatment	14,212
Glucose monitoring		Staff/parent consultation	4,540
Catheterization	0	Individualized healthcare plan development	103
Colostomy, ileostomy, urostomy,		Child-specific training	26
jejunostomy care		Complex medical procedures	2,603
Electronic monitoring (cardiac, other)		ESE screening/staffing	119
J, PEG, NG tube feeding		Health record review	3,446
Oxygen continuous or intermittent		Immunization follow-up	616
Pulse oximetry		Preventive dental services	0
Specimen collection or testing	0	Medication administration	5 <i>,</i> 615
Tracheostomy care	0	First aid administration	12,898
Ventilator dependent care	0	Health education classes	9
Other treatments and procedures	0	All other services	11,451
Total	10	Total	64,545



F	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			92.40%
Disting to	Mothers Age 11 Th	rough 19		
	Mothers Age 11 Th	-		
	umber Rate per 1,00			
County		4.57		
State		4.28		
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.
		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	935	675	199	734
Number of students screened	965	728	205	74
Percent of students screened	103.21%	107.85%	103.02%	102.04%
Students referred for abnormal screening results	126	9	6	6
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	513	8	102	12
Percent of students by BMI percentile	68.49%	1.07%	13.62%	16.829

402.3026

Indian River County

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

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	17,199	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$209,521.18
and combined level schools)		School district	\$0.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	375	Total	\$209,521.18
Allergies - not severe	719	Expenditure per student for school health services	\$12.18
Allergies - severe	93		
Asthma	467	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	123	County health department (CHD) registered nurses (RN)	2.00
Bleeding disorder	3	CHD licensed practical nurses (LPN)	0.00
Cancer	1	CHD health aides/techs	0.00
Cardiac conditions	21		
Cystic fibrosis	2	School district RNs	11.00
Diabetes - type 1	29	School district LPNs	9.00
Diabetes - type 2	1	School District health aides/techs	0.00
Epilepsy/seizure disorders	63		
Kidney disorders		Community partner (public/private) RNs	4.00
Lupus	1	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	108	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	6		0.00
Other conditions	64	Total Non-ESE Health Staff in Schools	
Total	2,082		17.00
	2,002	LPNs	9.00
Students Needing Medication	at School	Health aides/techs	0.00
Insulin administration	29		0.00
Other injections	123	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 1.53	
Inhaler (or nebulizer)	153	Students per RN 1,012	
Oral	193		
Nasal	198	Exceptional Education (ESE) Health Staff in S	chools
Rectal	6	(Serving limited caseloads of medically fragile st	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		0
	535	Caro School Health Somuicos Browided During 20	22 2022
Total	222	Core School Health Services Provided During 20 Nursing assessment/counseling	21,782
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	21,782
Carbohydrate counting		Paraprofessional evaluation/treatment	0
			•
Glucose monitoring		Staff/parent consultation	44
Catheterization	1	Individualized healthcare plan development	524
Colostomy, ileostomy, urostomy,	~	Child-specific training	188
jejunostomy care		Complex medical procedures	2,207
Electronic monitoring (cardiac, other)		ESE screening/staffing	76
J, PEG, NG tube feeding		Health record review	25,806
Oxygen continuous or intermittent		Immunization follow-up	6,596
Pulse oximetry		Preventive dental services	4
Specimen collection or testing		Medication administration	16,059
Tracheostomy care		First aid administration	19,437
Ventilator dependent care		Health education classes	0
Other treatments and procedures		All other services	36,167
Total	121	Total	128,890



#### **Return to Class Rates** 78.92% Average percent of students returning to class after visiting a school clinic Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 5.27 State 4.28 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 5,206 3,918 1,383 4,028 2,727 Number of students screened 3,808 2,830 861 Percent of students screened 73.15% 72.23% 62.26% 67.70% Students referred for abnormal screening results 439 58 9 274 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 124 1,462 490 651

53.61%

4.55%

17.97%

23.87%

Jackson County

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Pre-K - 12th grade students	6.076	2022-2023 Expenditures for School Health Service County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$468,203.8
and combined level schools)	15	School district	\$384,718.8
Student Health Conditio		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity	-	Total	\$852,922.7
Allergies - not severe		Expenditure per student for school health services	\$140.3
Allergies - severe	46		Ş140.3
Asthma	534		Schools
Autism		County health department (CHD) registered nurses (RN)	5.5
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	0.0
Cardiac conditions	53	· · · · · · · · · · · · · · · · · · ·	0.0
Cystic fibrosis		School district RNs	0.0
Diabetes - type 1		School district LPNs	0.0
Diabetes - type 1 Diabetes - type 2		School District health aides/techs	12.0
Epilepsy/seizure disorders	67		12.0
Kidney disorders	-	Community partner (public/private) RNs	0.0
Lupus		Community partner (public/private) KNS	0.0
Mental/behavioral health conditions			0.0
Sickle cell disease		Community partner (public/private) health aides/techs	0.0
	13 272		
Other conditions			
Total	2,578		5.5
Chudoute Needing Medications	at Cabaal	LPNs	0.0
Students Needing Medications		Health aides/techs	12.0
Insulin administration	21	Sahaal and Student Caseleads for New ESE B	Nia
Other injections	14		NS
Intravenous	0	Schools per RN 2.73	
Inhaler (or nebulizer)	131	Students per RN 1,105	
Oral	328		<b>I</b> -
Nasal	6	Exceptional Education (ESE) Health Staff in Sch	
Rectal	6	(Serving limited caseloads of medically fragile stu	
Topical	2	DNL	
		RNs	
•	3	LPNs	
Otic	3		dents)
Other routes	3 1 0	LPNs Health aides/techs	· · · · · · · · · · · · · · · · · · ·
Otic	3	LPNs Health aides/techs Core School Health Services Provided During 202	2-2023
Otic Other routes Total	3 1 0 512	LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling	· · · · · · · · · · · · · · · · · · ·
Otic Other routes Total Students Needing Procedures/Treatn	3 1 0 512 nents at School	LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service	<b>2-2023</b> 2,45
Otic Other routes Total Students Needing Procedures/Treatn Carbohydrate counting	3 1 0 512 nents at School 19	LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment	<b>2-2023</b> 2,45 1,12
Otic Other routes Total Students Needing Procedures/Treatn Carbohydrate counting Glucose monitoring	3 1 0 512 nents at School 19 20	LPNs Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation	<b>2-2023</b> 2,45 1,12 2,36
Otic Other routes Total Students Needing Procedures/Treatn Carbohydrate counting Glucose monitoring Catheterization	3 1 0 512 nents at School 19 20	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	<b>2-2023</b> 2,45 1,12 2,36 1,65
Otic Other routes Total Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	3 1 0 512 nents at School 19 20 0	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	<b>2-2023</b> 2,45 1,12 2,36 1,65 7
Otic Other routes Total Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	3 1 0 512 nents at School 19 20 0	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	<b>2-2023</b> 2,45 1,12 2,36 1,65 7 43
Otic Other routes Total Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	3 1 0 512 nents at School 19 20 0 0	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	<b>2-2023</b> 2,45 1,12 2,36 1,65 7 43 27
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	3 1 0 512 nents at School 19 20 0 0 0 1 1 0	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	<b>2-2023</b> 2,45 1,12 2,36 1,65 7 43 27 8,76
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 Oxygen continuous or intermittent	3 1 0 512 nents at School 19 20 0 0 0 1 0 1 0 0	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	<b>2-2023</b> 2,45 1,12 2,36 1,65 7 43 27 8,76
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 Oxygen continuous or intermittent Pulse oximetry	3 1 0 512 nents at School 19 20 0 0 0 0 1 0 0 0 0 0 0 0 0	LPNsHealth 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	<b>2-2023</b> 2,45 1,12 2,36 1,65 7 43 27 8,76 79
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         Oxygen continuous or intermittent         Pulse oximetry         Specimen collection or testing	3 1 0 512 nents at School 19 20 0 0 0 0 0 0 0 0 0 9	LPNsHealth 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	<b>2-2023</b> 2,45 1,12 2,36 1,65 7 43 27 8,76 79 5,20
OticOther routesTotalStudents Needing Procedures/TreatmCarbohydrate countingGlucose monitoringGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy care	3 1 0 512 nents at School 19 20 0 0 0 0 1 0 0 0 0 9 0 0	LPNsHealth 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	<b>2-2023</b> 2,45 1,12 2,36 1,65 7 43 27 8,76 79 5,20
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         Oxygen continuous or intermittent         Pulse oximetry         Specimen collection or testing	3 1 0 512 0 19 20 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LPNsHealth 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 administrationFirst aid administrationHealth education classes	<b>2-2023</b> 2,45 1,12 2,36 1,65 7 43 27
OticOther routesTotalStudents Needing Procedures/TreatmCarbohydrate countingGlucose monitoringGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testingTracheostomy care	3 1 0 512 nents at School 19 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LPNsHealth 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	<b>2-2023</b> 2,45 1,12 2,36 1,65 7 43 27 8,76 79 5,20 90



F	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			93.84%
Pirths to	Mothers Age 11 Th	rough 19		
	umber Rate per 1,00	-		
		12.36		
State	County			
State 4.28				
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.
······································		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	1,418	1,138	295	1,26
Number of students screened	1,503	1,134	279	90
Percent of students screened	105.99%	99.65%	94.58%	71.62%
Students referred for abnormal screening results	100	7	0	211
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	553	34	141	178
Percent of students by BMI percentile	61.04%	3.75%	15.56%	19.65%

Jefferson County

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	726	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$178,350.86
and combined level schools)	6	School district	\$0.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	17	Total	\$178,350.86
Allergies - not severe	7	Expenditure per student for school health services	\$245.66
Allergies - severe	1		
Asthma	9	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)	1.00
Cancer	0	CHD health aides/techs	0.00
Cardiac conditions	0		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1	2	School district LPNs	0.00
Diabetes - type 2	0	School District health aides/techs	0.00
Epilepsy/seizure disorders	7		
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
		LPNs	1.00
Students Needing Medication	s at School	Health aides/techs	0.00
Insulin administration	2		0.00
Other injections		School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 3.00	
Inhaler (or nebulizer)	0	Students per RN 363	
Oral	4		
Nasal	4	Exceptional Education (ESE) Health Staff in Se	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
	10	Care School Health Services Provided During 30	22 2022
Total	10	5	
Students Needing Duese during (Treatments at Calcal		Nursing assessment/counseling	1,740
Students Needing Procedures/Treat		Licensed practical nurse service	550
Carbohydrate counting		Paraprofessional evaluation/treatment	0
Glucose monitoring		Staff/parent consultation	1
Catheterization	0	Individualized healthcare plan development	0
Colostomy, ileostomy, urostomy,	~	Child-specific training	0
jejunostomy care		Complex medical procedures	173
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	1,249
Oxygen continuous or intermittent		Immunization follow-up	90
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	312
Tracheostomy care		First aid administration	1,468
Ventilator dependent care		Health education classes	673
Other treatments and procedures		All other services	17,573
Total	2	Total	23,829



F	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			87.99%
Pirthe to	Mothers Age 11 Th	rough 19		
	Mothers Age 11 Th umber Rate per 1,00	-		
County		7.66		
State				
State	State 4.28			
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	215	154	45	152
Number of students screened	204	141	58	83
Percent of students screened	94.88%	91.56%	128.89%	54.61%
Students referred for abnormal screening results	64	36	36	19
	-			
Growth and Development Screening	ng Results by Body	Mass Index (BMI) Po	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	49	1	15	18
Percent of students by BMI percentile	59.04%	1.20%	18.07%	21.69%

## Florida HEALTH 2022-2023 School Health Services Lafayette County

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

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	1,144	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$233,698.88
and combined level schools)	6	School district	\$0.00
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	107	Total	\$233,698.88
Allergies - not severe	233	Expenditure per student for school health services	\$204.28
Allergies - severe	6		
Asthma	14	Non-Exceptional Education (ESE) Health Staff ir	Schools
Autism	13	County health department (CHD) registered nurses (RN)	0.50
Bleeding disorder	0	CHD licensed practical nurses (LPN)	1.00
Cancer	0	CHD health aides/techs	2.00
Cardiac conditions	0		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1	0	School district LPNs	0.00
Diabetes - type 2	0	School District health aides/techs	0.00
Epilepsy/seizure disorders	2		
Kidney disorders	0	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	13	Total Non-ESE Health Staff in Schools	
Total		RNs	0.50
		LPNs	1.00
Students Needing Medication	s at School	Health aides/techs	2.00
Insulin administration	0		
Other injections	6	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 12.00	
Inhaler (or nebulizer)	16	Students per RN 2,288	
Oral	43		
Nasal	1	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	67	Core School Health Services Provided During 20	22-2023
	0,	Nursing assessment/counseling	584
Students Needing Procedures/Treatments at School		Licensed practical nurse service	794
Carbohydrate counting		Paraprofessional evaluation/treatment	3,926
Glucose monitoring		Staff/parent consultation	6,192
Catheterization		Individualized healthcare plan development	21
Colostomy, ileostomy, urostomy,	0	Child-specific training	13
jejunostomy care	0	Complex medical procedures	1
Electronic monitoring (cardiac, other)		ESE screening/staffing	155
J, PEG, NG tube feeding		Health record review	2,382
Oxygen continuous or intermittent		Immunization follow-up	523
Pulse oximetry		Preventive dental services	155
Specimen collection or testing		Medication administration	3,613
Tracheostomy care		First aid administration	1,630
Ventilator dependent care		Health education classes	76
•		All other services	
Other treatments and procedures Total		Total	20,755
IUldi	0/	liulai	40,820



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 96.66% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 7.87 4.28 State 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 349 265 87 261 366 Number of students screened 284 89 259 Percent of students screened 104.87% 107.17% 102.30% 99.23% Students referred for abnormal screening results 14 11 1 0 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 149 46 60 4

57.53%

1.54%

17.76%

23.17%

## Florida HEALTH 2022-2023 School Health Services Lake County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	47,452	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$326,046.64
and combined level schools)	53	School district	\$3,227,397.00
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,631	Total	\$3,553,443.64
Allergies - not severe	2,201	Expenditure per student for school health services	\$74.89
Allergies - severe	469		
Asthma	1,325	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	435	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	11	CHD licensed practical nurses (LPN)	0.00
Cancer	14	CHD health aides/techs	0.00
Cardiac conditions	73		
Cystic fibrosis	2	School district RNs	18.00
Diabetes - type 1	99	School district LPNs	31.50
Diabetes - type 2		School District health aides/techs	2.00
Epilepsy/seizure disorders	200		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	23	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	879	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	30		0.00
Other conditions	680	Total Non-ESE Health Staff in Schools	
Total	8,095		18.00
	8,095	LPNs	31.50
Students Needing Medications	at School	Health aides/techs	2.00
Insulin administration	82		2.00
	195	School and Student Caseloads for Non-ESE	DNc
Other injections Intravenous	0		RINS
Inhaler (or nebulizer)	395		
Oral	468	Students per RN 2,636	
		Eventional Education (ESE) Health Staff in C	ah a a la
Nasal	87	Exceptional Education (ESE) Health Staff in Se	
Rectal	10		-
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	45		
Total	1,311		
		Nursing assessment/counseling	52,344
Students Needing Procedures/Treat		Licensed practical nurse service	81,065
Carbohydrate counting		Paraprofessional evaluation/treatment	9,895
Glucose monitoring		Staff/parent consultation	60,615
Catheterization	3	Individualized healthcare plan development	1,373
Colostomy, ileostomy, urostomy,		Child-specific training	1,579
jejunostomy care		Complex medical procedures	18,215
Electronic monitoring (cardiac, other)		ESE screening/staffing	987
J, PEG, NG tube feeding		Health record review	23,393
Oxygen continuous or intermittent		Immunization follow-up	1,754
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	36,951
Tracheostomy care		First aid administration	61,863
Ventilator dependent care	0	Health education classes	964
Other treatments and procedures	19	All other services	109,615
Total	350	Total	460,613



F	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			87.27%
Births to	Mothers Age 11 Th	rough 18		
	umber Rate per 1,00	•		
County		4.31		
State		4.28		
State		1.20		
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	-			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	13,761	10,002	2,939	10,401
Number of students screened	13,127	9,297	2,865	10,721
Percent of students screened	95.39%	92.95%	97.48%	103.08%
Students referred for abnormal screening results	274	38	10	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	4,911	71	2,524	3,215
Percent of students by BMI percentile	45.81%	0.66%	23.54%	29.99%

## Florida HEALTH 2022-2023 School Health Services Lee County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Ser	vices
Pre-K - 12th grade students	99,354	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$442,475.1
and combined level schools)		School district	\$270,000.0
Student Health Condition	_	Community partners (public/private)	\$0.0
Attention deficit/hyperactivity	10,255		\$712,475.1
Allergies - not severe	23,276	Expenditure per student for school health services	\$7.1
Allergies - severe	190		
Asthma	11,012		Schools
Autism	1,828	County health department (CHD) registered nurses (RN)	0.5
Bleeding disorder	565	CHD licensed practical nurses (LPN)	0.0
Cancer	80	CHD health aides/techs	0.0
Cardiac conditions	985		
Cystic fibrosis	14	School district RNs	45.0
Diabetes - type 1	204	School district LPNs	0.0
Diabetes - type 2	88	School District health aides/techs	0.0
Epilepsy/seizure disorders	1,099		
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	168		
Other conditions	33,078		
Total	86,537		45.5
		LPNs	0.0
Students Needing Medications	at School	Health aides/techs	0.0
Insulin administration	159		0.0
Other injections	193	School and Student Caseloads for Non-ESE R	Ns
Intravenous	0	Schools per RN 2.22	
Inhaler (or nebulizer)	649	Students per RN 2,184	
Oral	1,025		
Nasal	40	Exceptional Education (ESE) Health Staff in Sch	nools
Rectal	 0	(Serving limited caseloads of medically fragile stu	
Topical	•	RNs	uciitsy
Ophthalmic		LPNs	
Otic		Health aides/techs	
Other routes	6		
Total	2,098	Core School Health Services Provided During 202	2-2022
Total	2,098	Nursing assessment/counseling	115,26
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	2,50
Carbohydrate counting		Paraprofessional evaluation/treatment	
		Staff/parent consultation	349,77
Glucose monitoring			30,73
Catheterization	8	Individualized healthcare plan development	3,87
Colostomy, ileostomy, urostomy,		Child-specific training	1,98
jejunostomy care		Complex medical procedures ESE screening/staffing	75,69
	2	IFNE SCREENING/STATTING	1,49
Electronic monitoring (cardiac, other)		<u> </u>	45 50
J, PEG, NG tube feeding	19	Health record review	45,52
J, PEG, NG tube feeding Oxygen continuous or intermittent	<u>    19</u> 0	Health record review Immunization follow-up	
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	19 0 2	Health record review Immunization follow-up Preventive dental services	9,55
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	19 0 2 0	Health record review Immunization follow-up Preventive dental services Medication administration	9,55 104,58
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	19 0 2 0 0	Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	9,55 104,58
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care Ventilator dependent care	19 0 2 0 0 0 0	Health record reviewImmunization follow-upPreventive dental servicesMedication administrationFirst aid administrationHealth education classes	9,55 104,58 82,97
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	19 0 2 0 0 0 82	Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	45,52 9,55 104,58 82,97 207,40 1,031,36



## **Return to Class Rates**

	<b>Return to Class Rate</b>	S		
Average percent of students returning to class after visitir	ng a school clinic			87.80%
Births to	o Mothers Age 11 Th	rough 18		
1	Number Rate per 1,00	00		
County		4.45		
State		4.28		
<b>Student Health Screenings in Grades Mandat</b> Note: The percent of students screened can be over	-		-	dent counts.
			-0 - 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	29,319	21,233	7,529	22,167
Number of students screened	20,774	14,371	4,359	19,638
Percent of students screened	70.86%	67.68%	57.90%	88.59%
Students referred for abnormal screening results	2,900	332	59	363
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	9,922	2,165	2,545	5,006
Percent of students by BMI percentile	50.52%	11.02%	12.96%	25.49%

## Florida HEALTH 2022-2023 School Health Services Leon County

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	32,212	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$501,683.7
and combined level schools)	_	School district	\$694,481.2
Student Health Condition	-	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,907	Total	\$1,196,165.0
Allergies - not severe	3,883	Expenditure per student for school health services	\$37.13
Allergies - severe	364		
Asthma	519	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	864	County health department (CHD) registered nurses (RN)	9.00
Bleeding disorder	0	CHD licensed practical nurses (LPN)	1.00
Cancer	14	CHD health aides/techs	29.00
Cardiac conditions	32		
Cystic fibrosis	9	School district RNs	0.00
Diabetes - type 1	48	School district LPNs	3.00
Diabetes - type 2	10	School District health aides/techs	1.00
Epilepsy/seizure disorders	176		
Kidney disorders	27	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	12		
Other conditions	2,656	Total Non-ESE Health Staff in Schools	
Total	11,264		9.00
		LPNs	4.00
Students Needing Medications	at School	Health aides/techs	30.00
Insulin administration	34		00100
Other injections	142	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 5.44	
Inhaler (or nebulizer)	287	Students per RN 3,579	
Oral	390		
Nasal	39	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	21	(Serving limited caseloads of medically fragile st	
Topical		RNs	,
Ophthalmic		LPNs	
Otic		Health aides/techs	1
Other routes	0		
Total	918	Core School Health Services Provided During 20	22-2023
Total	910	Nursing assessment/counseling	1,183
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	
Carbohydrate counting		Paraprofessional evaluation/treatment	0.
Glucose monitoring		Staff/parent consultation	2,305
0			
Catheterization	0	Individualized healthcare plan development	607
Colostomy, ileostomy, urostomy,		Child-specific training	1,063
iojupostomy caro	0	Complex modical procedures	
jejunostomy care		Complex medical procedures	245
Electronic monitoring (cardiac, other)	0	ESE screening/staffing	13
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	0 0	ESE screening/staffing Health record review	
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	0 0 0	ESE screening/staffing Health record review Immunization follow-up	13
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	0 0 0 0	ESE screening/staffing Health record review Immunization follow-up Preventive dental services	13 1,860
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	0 0 0 0 34	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	13 1,860 3 673
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	0 0 0 0 34 0	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	1: 1,860 : : : : : : : : : : : : : : : : : : :
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care Ventilator dependent care	0 0 0 0 34 0 0	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration Health education classes	13 1,860 3 0 673 64 120
Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	0 0 0 0 34 0 0 0 0	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	13 1,860 ( 673 64



#### Return to Class Rates

	<b>Return to Class Rate</b>	S		
Average percent of students returning to class after visiting	ng a school clinic			84.20%
Births to	o Mothers Age 11 Th	rough 18		
1	Number Rate per 1,00	00		
County		2.78		
State		4.28		
<b>Student Health Screenings in Grades Mandate</b> Note: The percent of students screened can be over	-		-	dent counts.
			.8.980	Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	9,033	6,667	2,104	6,076
Number of students screened	8,802	6,510	2,225	5,711
Percent of students screened	97.44%	97.65%	105.75%	93.99%
Students referred for abnormal screening results	832	180	12	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	3,582	307	811	1,011
Percent of students by BMI percentile	62.72%	5.38%	14.20%	17.70%

# HEAL 2022-2023 School Health Services

Levy County

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

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	5,689	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$327,421.27
and combined level schools)		School district	\$0.00
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	409	Total	\$327,421.27
Allergies - not severe	302	Expenditure per student for school health services	\$57.55
Allergies - severe	94		
Asthma	225	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	55	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	44		
Cystic fibrosis	1	School district RNs	0.00
Diabetes - type 1	17	School district LPNs	1.00
Diabetes - type 2	9	School District health aides/techs	7.20
Epilepsy/seizure disorders	36	· · · · · · · · · · · · · · · · · · ·	
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	147	Total Non-ESE Health Staff in Schools	
Total	1,726		3.20
	1,720	LPNs	1.00
Students Needing Medication	at School	Health aides/techs	9.70
Insulin administration	24		5.70
Other injections	66	School and Student Caseloads for Non-ESE	RNs
Intravenous	00	Schools per RN 4.69	
Inhaler (or nebulizer)	160	Students per RN 1,778	
Oral	460	· · · · · · · · · · · · · · · · · · ·	
Nasal	40017	Exceptional Education (ESE) Health Staff in S	chools
Rectal	6	(Serving limited caseloads of medically fragile st	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	1		0
	744	Core School Health Services Provided During 20	22 2022
Total	/44	Core School Health Services Provided During 20 Nursing assessment/counseling	1,448
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	820
		Paraprofessional evaluation/treatment	
Carbohydrate counting		Staff/parent consultation	45,433 21,863
Glucose monitoring Catheterization		Individualized healthcare plan development	100
Colostomy, ileostomy, urostomy,	1	Child-specific training	L00
	0	Complex medical procedures	
jejunostomy care			9,252
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	1,921
Oxygen continuous or intermittent		Immunization follow-up	985
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	21,047
Tracheostomy care		First aid administration	4,260
Ventilator dependent care		Health education classes	118
Other treatments and procedures		All other services	16,100
Total	215	Total	123,354



Levy County

F	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			98.33%
Births to	Mothers Age 11 Th	rough 18		
	umber Rate per 1,00	-		
County		7.59		
State		4.28		
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	-		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	1,770	1,327	412	1,322
Number of students screened	1,758	1,295	384	1,296
Percent of students screened	99.32%	97.59%	93.20%	98.03%
Students referred for abnormal screening results	187	33	15	355
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	739	24	201	332
Percent of students by BMI percentile	57.02%	1.85%	15.51%	25.62%

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## Florida HEALTH 2022-2023 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		2022-2023 Expenditures for School Health S	
Pre-K - 12th grade students	1,295	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$126,067.15
and combined level schools)	7	School district	\$0.00
Student Health Conditio	ns	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	87	Total	\$126,067.15
Allergies - not severe	108	Expenditure per student for school health services	\$97.35
Allergies - severe	7		
Asthma	7	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	9	County health department (CHD) registered nurses (RN)	0.25
Bleeding disorder		CHD licensed practical nurses (LPN)	2.00
Cancer		CHD health aides/techs	0.00
Cardiac conditions	6		
Cystic fibrosis		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	5		0.00
Kidney disorders		Community partner (public/private) RNs	0.00
· · · · · · · · · · · · · · · · · · ·		Community partner (public/private) LPNs	0.00
Lupus Mental/behavioral health conditions			0.00
	-	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	0		
Other conditions	109		0.05
Total	360	RNs	0.25
		LPNs	2.00
Students Needing Medications	at School	Health aides/techs	0.00
Insulin administration	1		
Other injections	5	School and Student Caseloads for Non-ESE	
Intravenous	0	Schools per RN 28.00	
Inhaler (or nebulizer)	12	Students per RN 5,180	
Oral	69		
Nasal	2	Exceptional Education (ESE) Health Staff in S	chools
Rectal	2	(Serving limited caseloads of medically fragile s	tudents)
Topical	1	RNs	0
Ophthalmic	0	LPNs	0
Otic	0	Health aides/techs	4
Other routes	0		
Total	92	Core School Health Services Provided During 2	022-2023
		Nursing assessment/counseling	347
Students Needing Procedures/Treatm	nents at School	Licensed practical nurse service	4,636
Carbohydrate counting		Paraprofessional evaluation/treatment	373
Glucose monitoring		Staff/parent consultation	2,596
Catheterization		Individualized healthcare plan development	34
Colostomy, ileostomy, urostomy,	0	Child-specific training	24
jejunostomy care	0	Complex medical procedures	224
Electronic monitoring (cardiac, other)		ESE screening/staffing	14
J, PEG, NG tube feeding		Health record review	2,365
			-
Oxygen continuous or intermittent		Immunization follow-up Preventive dental services	878
Pulse oximetry			3
Specimen collection or testing		Medication administration	5,408
Tracheostomy care		First aid administration	4,046
Ventilator dependent care		Health education classes	507
Other treatments and procedures		All other services	6,759
Total	2	Total	28,195



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		
	umber Rate per 1,00	-		
County		7.20		
State		4.28		
State		4.20		
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	-		ed after October stu	dent counts.
		Screeni		
			<u> </u>	Growth and
	Vision	Hearing	Scoliosis	Development
	KG, 1st, 3rd, 6th	KG, 1st, 6th	6th	1st, 3rd, 6th
Students in mandated grades minus opt-outs	381	296	82	268
Number of students screened	387	298	74	264
Percent of students screened	101.57%	100.68%	90.24%	98.51%
Students referred for abnormal screening results	30	3	4	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	164	7	41	52
Percent of students by BMI percentile	62.12%	2.65%	15.53%	19.70%

Madison County

## School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	2,418	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$266,786.22
and combined level schools)	12	School district	\$168,772.53
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	353	Total	\$435,558.75
Allergies - not severe	346	Expenditure per student for school health services	\$180.13
Allergies - severe	15		
Asthma	172	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	39	County health department (CHD) registered nurses (RN)	0.50
Bleeding disorder	1	CHD licensed practical nurses (LPN)	2.00
Cancer	0	CHD health aides/techs	1.50
Cardiac conditions	18		
Cystic fibrosis	0	School district RNs	0.00
Diabetes - type 1	12	School district LPNs	0.00
Diabetes - type 2	3	School District health aides/techs	1.00
Epilepsy/seizure disorders	18	· · · · · · · · · · · · · · · · · · ·	
Kidney disorders		Community partner (public/private) RNs	1.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	7	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	6		
Other conditions	165	Total Non-ESE Health Staff in Schools	
Total	1,157		1.50
		LPNs	2.00
Students Needing Medication	s at School	Health aides/techs	2.50
Insulin administration	12		
Other injections	15	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 8.00	
Inhaler (or nebulizer)	86	Students per RN 1,612	
Oral	198		
Nasal	3		chools
Rectal	0		
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	0		
Total	317	Core School Health Services Provided During 20	22-2023
		Nursing assessment/counseling	675
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	5,909
Carbohydrate counting		Paraprofessional evaluation/treatment	9,019
Glucose monitoring		Staff/parent consultation	4,729
Catheterization		Individualized healthcare plan development	111
Colostomy, ileostomy, urostomy,	0	Child-specific training	2
jejunostomy care	0	Complex medical procedures	1,945
Electronic monitoring (cardiac, other)		ESE screening/staffing	148
J, PEG, NG tube feeding		Health record review	28,192
Oxygen continuous or intermittent		Immunization follow-up	3,437
Pulse oximetry		Preventive dental services	474
Specimen collection or testing		Medication administration	12,236
Tracheostomy care		First aid administration	9,609
Ventilator dependent care		Health education classes	1,869
•		All other services	· · ·
Other treatments and procedures			38,986
Total	89	Total	117,341



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 87.08% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 8.46 4.28 State 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 709 564 196 515 178 Number of students screened 665 523 465 Percent of students screened 93.79% 92.73% 90.82% 90.29% Students referred for abnormal screening results 56 9 0 25 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 294 79 18 74 15.91% Percent of students by BMI percentile 63.23% 3.87% 16.99%

Manatee County

## School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Pre-K - 12th grade students	51 22/	2022-2023 Expenditures for School Health Ser	VICES
School sites (elementary, middle, high	51,234	County health department (CHD) - state, federal, local and other funds	\$685,837.5
	66	School district	\$3,970,521.9
and combined level schools) Student Health Conditio		Community partners (public/private)	\$3,970,321.9
Attention deficit/hyperactivity	3,526		\$0.0 \$4,656,359.4
	,		
Allergies - not severe		Expenditure per student for school health services	\$90.8
Allergies - severe Asthma	793 1,347		Cohoolo
			<u>500015</u> 6.0
Autism		County health department (CHD) registered nurses (RN)	
Bleeding disorder		CHD licensed practical nurses (LPN)	2.0
Cancer		CHD health aides/techs	4.0
Cardiac conditions	291	Cole of district DNs	20.0
Cystic fibrosis		School district RNs	28.0
Diabetes - type 1		School district LPNs	37.0
Diabetes - type 2		School District health aides/techs	10.0
Epilepsy/seizure disorders	243		
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	55		
Other conditions	7,469		
Total	22,041		34.0
		LPNs	39.0
Students Needing Medications		Health aides/techs	14.0
Insulin administration	81		
Other injections	376	School and Student Caseloads for Non-ESE I	RNs
	0	Schools per RN 1.94	
Inhaler (or nebulizer)	525	Students per RN 1,507	
Inhaler (or nebulizer)	525 920	Students per RN 1,507	
Inhaler (or nebulizer) Oral	525	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc	
Inhaler (or nebulizer) Oral Nasal	525 920 66 9	Students per RN         1,507           Exceptional Education (ESE) Health Staff in Sc           (Serving limited caseloads of medically fragile state)	
Inhaler (or nebulizer) Oral Nasal Rectal	525 920 66 9	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc	
IntravenousInhaler (or nebulizer)OralNasalRectalTopicalOphthalmic	525 920 66 9 40 14	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc         (Serving limited caseloads of medically fragile state         RNs         LPNs	
Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic	525 920 66 9 40 14	Students per RN         1,507           Exceptional Education (ESE) Health Staff in Sc           (Serving limited caseloads of medically fragile state)           RNs	
Inhaler (or nebulizer) Oral Nasal Rectal Topical	525 920 66 9 40 14	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc         (Serving limited caseloads of medically fragile state         RNs         LPNs	
Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic	525 920 66 9 40 14	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs         LPNs       Health aides/techs	udents)
Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes	525 920 66 9 40 14 14 1 6	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs         LPNs       Health aides/techs	udents) 22-2023
Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes	525 920 66 9 40 14 14 1 6 2,038	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs         LPNs       Idealth aides/techs         Core School Health Services Provided During 202	udents)
Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total	525 920 66 9 40 14 14 1 6 2,038	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs         LPNs       Image: Core School Health Services Provided During 2022         Nursing assessment/counseling       Image: Core School Health Services Provided During 2022	udents) 22-2023 69,93
Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treat	525 920 66 9 40 14 14 1 6 2,038 nents at School 76	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu RNs         LPNs       Image: Core School Health Services Provided During 2023         Nursing assessment/counseling         Licensed practical nurse service	udents) <b>22-2023</b> 69,93 107,94
Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total Students Needing Procedures/Treatn Carbohydrate counting	525 920 66 9 40 14 14 1 6 2,038 nents at School 76 81	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (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 Service         Paraprofessional evaluation/treatment       Image: Core Service	udents) 22-2023 69,93 107,94 32,82
Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total  Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring	525 920 66 9 40 14 14 1 6 2,038 nents at School 76 81	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (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         Staff/parent consultation       Staff/parent consultation	udents) 22-2023 69,93 107,94 32,82 412,29 4,02
Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total  Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	525 920 66 9 40 14 14 1 6 2,038 nents at School 76 81 7	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stu (Serving limited caseloads of medically fragile stu RNs         RNs       I         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	udents) 22-2023 69,93 107,94 32,82 412,29 4,02 1,30
Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total  Students Needing Procedures/Treatn Carbohydrate counting Glucose monitoring Catheterization	525 920 66 9 40 14 14 1 6 2,038 nents at School 76 81 7 6	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       Interview of the service of the serv	udents) 22-2023 69,93 107,94 32,82 412,29
Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total  Students Needing Procedures/Treatn Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	525 920 66 9 40 14 14 1 6 2,038 nents at School 76 81 7 7 6 81 7 6 6 6 6	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile state RNs         RNs       IPNs         Health aides/techs       IPNs         Mursing assessment/counseling         Licensed practical nurse service       IParaprofessional evaluation/treatment         Staff/parent consultation       Individualized healthcare plan development         Child-specific training       Complex medical procedures	udents) 22-2023 69,93 107,94 32,82 412,29 4,02 1,30 22,46
Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treat</b> <b>Students Needing Procedures/Treat</b> Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	525 920 66 9 40 14 1 1 6 2,038 nents at School 76 81 76 81 7 6 81 7 6 2,034	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile state 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 Services Provided During 202         Nursing assessment/counseling       Image: Core School Health Service Provided During 202         Nursing assessment/counseling       Image: Core School Health Service Provided During 202         Nursing assessment/counseling       Image: Core School Health Service Provided During 202         Nursing assessment/counseling       Image: Core School Health Service Provided During 202         Nursing assessment/counseling       Image: Core School Health Service         Paraprofessional evaluation/treatment       Image: Core School Healthcare plan development         Child-specific training       Image: Complex medical procedures         ESE screening/staffing       Image: Core School Health Service Provided During School Health Service	udents) 22-2023 69,93 107,94 32,82 412,29 4,02 1,30 22,46 1,57 121,25
Inhaler (or nebulizer) Oral Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total  Students Needing Procedures/Treatn Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	525 920 66 9 40 14 14 1 6 2,038 nents at School 76 81 7 7 6 81 7 7 6 6 6 6 6 24 1	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       IPNs         Health aides/techs       IPNs         Mursing assessment/counseling         Licensed practical nurse service       IPAraprofessional evaluation/treatment         Staff/parent consultation       Individualized healthcare plan development         Child-specific training       Complex medical procedures         ESE screening/staffing       Health record review	udents) 22-2023 69,93 107,94 32,82 412,29 4,02 1,30 22,46 1,57 121,25
Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treat</b> <b>Students Needing Procedures/Treat</b> Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	525 920 66 9 40 14 1 1 6 2,038 nents at School 76 81 76 81 7 6 81 7 6 81 7 6 81 7 6 81 7 6 5	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       Image: Serving limited caseloads of medically fragile states)         RNs       Image: Service limited caseloads of medically fragile states)         Core School Health Services Provided During 202         Nursing assessment/counseling       Image: Service limited caseloads of medically fragile states)         Nursing assessment/counseling       Image: Service limited caseloads of medical procedures)         Paraprofessional evaluation/treatment       Staff/parent consultation         Individualized healthcare plan development       Image: Service limited caseloads of medical procedures)         ESE screening/staffing       Image: Service limited caseloads of medical procedures)         Immunization follow-up       Immunization follow-up	udents) 22-2023 69,93 107,94 32,82 412,29 4,02 1,30 22,46 1,57 121,25 18,75
Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treat</b> 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	525 920 66 9 40 14 1 1 6 2,038 nents at School 76 81 7 6 81 7 6 6 6 6 24 1 6 5 5 5	Students per RN       1,507         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	22-2023 69,93 107,94 32,82 412,29 4,02 1,30 22,46 1,57 121,25 18,75 56,10
Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treatm</b> <b>Students Needing Procedures/Treatm</b> Carbohydrate counting Glucose monitoring Catheterization 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	525 920 66 9 40 14 1 1 6 2,038 nents at School 76 81 76 81 76 81 76 81 76 81 76 81 75 81 75 81	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile sto (Serving limited caseloads of medically fragile sto RNs         LPNs       Itel the 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       Medication administration         First aid administration       First aid administration	udents) 22-2023 69,93 107,94 32,82 412,29 4,02 1,30 22,46 1,57 121,25 18,75 56,10 60,04
Inhaler (or nebulizer) Oral Nasal Rectal Topical Ophthalmic Otic Other routes Total <b>Students Needing Procedures/Treat</b> 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	525 920 66 9 40 14 1 1 6 2,038 nents at School 76 81 7 6 81 7 7 6 6 2,038	Students per RN       1,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile sto (Serving limited caseloads of medically fragile sto RNs         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       Medication administration	22-2023 69,93 107,94 32,82 412,29 4,02 1,30 22,46 1,57 121,25 18,75 56,10



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 87.44% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 6.42 State 4.28 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 15,108 10,834 3,597 11,611 Number of students screened 15,049 10,966 3,505 11,275 97.44% Percent of students screened 99.61% 101.22% 97.11% Students referred for abnormal screening results 1,373 213 36 468 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (85th to < 95th (≥ 95th (5th to < 85th percentile) (< 5th percentile) percentile) percentile) Number of students by BMI percentile 469 6,929 1,718 2,159

61.45%

Percent of students by BMI percentile

15.24%

19.15%

4.16%

# 2022-2023 School Health Services

**Marion County** 

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

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	44,493	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$1,192,233.77
and combined level schools)	53	School district	\$2,806,262.72
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	3,886	Total	\$3,998,496.49
Allergies - not severe	2,145	Expenditure per student for school health services	\$89.87
Allergies - severe	651		
Asthma	2,728	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	941	County health department (CHD) registered nurses (RN)	18.00
Bleeding disorder	38	CHD licensed practical nurses (LPN)	0.00
Cancer	17	CHD health aides/techs	2.00
Cardiac conditions	233		
Cystic fibrosis		School district RNs	1.00
Diabetes - type 1		School district LPNs	0.00
Diabetes - type 2		School District health aides/techs	53.00
Epilepsy/seizure disorders	314		22.00
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	33		0.00
Other conditions	1,305		
Total	13,168		19.00
	15,108	LPNs	0.00
Students Needing Medication	at School	Health aides/techs	55.00
Students Needing Medications	111		55.00
	404	School and Student Caseloads for Non-ESE	DNc
Other injections Intravenous	404		KINS
	712	Schools per RN 2.79	
Inhaler (or nebulizer)		Students per RN 2,342	
Oral	743		ah a a la
Nasal	101	Exceptional Education (ESE) Health Staff in S	
Rectal	33		-
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	3		
Total	2,121	Core School Health Services Provided During 20	
		Nursing assessment/counseling	7,622
Students Needing Procedures/Treat		Licensed practical nurse service	0
Carbohydrate counting		Paraprofessional evaluation/treatment	2,596
Glucose monitoring		Staff/parent consultation	20,378
Catheterization	2	Individualized healthcare plan development	1,794
Colostomy, ileostomy, urostomy,		Child-specific training	1,176
jejunostomy care		Complex medical procedures	7,107
Electronic monitoring (cardiac, other)		ESE screening/staffing	1
J, PEG, NG tube feeding		Health record review	21,979
Oxygen continuous or intermittent	0	Immunization follow-up	352
Pulse oximetry	1	Preventive dental services	0
Specimen collection or testing	106	Medication administration	11,366
Tracheostomy care	0	First aid administration	7,755
Ventilator dependent care	0	Health education classes	830
Other treatments and procedures	0	All other services	135,991
Total	392	Total	218,947



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 87.17% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 7.63 4.28 State 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 13,470 9,876 3,465 10,376 Number of students screened 13,718 9,413 3,452 10,724 Percent of students screened 101.84% 95.31% 99.62% 103.35% Students referred for abnormal screening results 2,401 223 303 2,985 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th (< 5th percentile) percentile) percentile) percentile) Number of students by BMI percentile 574 5,877 1,538 2,735

54.80%

14.34%

25.50%

5.35%

## Florida HEALTH 2022-2023 School Health Services Martin County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	18,650	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$317,078.65
and combined level schools)	27	School district	\$1,483,897.00
Student Health Condition	ons	Community partners (public/private)	\$320,000.00
Attention deficit/hyperactivity	1,002	Total	\$2,120,975.65
Allergies - not severe	2,482	Expenditure per student for school health services	\$113.73
Allergies - severe	188		
Asthma	384	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	176	County health department (CHD) registered nurses (RN)	2.20
Bleeding disorder	8	CHD licensed practical nurses (LPN)	0.00
Cancer	8	CHD health aides/techs	0.00
Cardiac conditions	42		
Cystic fibrosis	1	School district RNs	5.50
Diabetes - type 1	49	School district LPNs	12.00
Diabetes - type 2	3	School District health aides/techs	10.00
Epilepsy/seizure disorders	84	·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	1	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	309	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	6		
Other conditions	1,754	Total Non-ESE Health Staff in Schools	
Total	6,515		7.70
	-,	LPNs	12.00
Students Needing Medications	at School	Health aides/techs	10.00
Insulin administration	44	· · · · · · · · · · · · · · · · · · ·	10.00
Other injections	190	-	RNs
Intravenous	0		
Inhaler (or nebulizer)	197	Students per RN 2,422	
Oral	241		
Nasal	30	Exceptional Education (ESE) Health Staff in Se	chools
Rectal	9	• • • • •	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	2		
Total	722	Core School Health Services Provided During 20	22-2023
	122	Nursing assessment/counseling	5,152
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	39,532
Carbohydrate counting		Paraprofessional evaluation/treatment	60,854
Glucose monitoring		Staff/parent consultation	79,844
Catheterization		Individualized healthcare plan development	, 9,044 5
Colostomy, ileostomy, urostomy,	J	Child-specific training	ວ 
jejunostomy care	r	Complex medical procedures	10,305
Electronic monitoring (cardiac, other)		ESE screening/staffing	325
J, PEG, NG tube feeding		Health record review	1,211
Oxygen continuous or intermittent		Immunization follow-up	377
Pulse oximetry	1	Preventive dental services	
Specimen collection or testing	 ЛС	Medication administration	18,125
		First aid administration	
Tracheostomy care		Health education classes	39,841
Ventilator dependent care			
Other treatments and procedures		All other services	35,169
Total	155	Total	290,742



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 48.86% Births to Mothers Age 11 Through 18 Number Rate per 1,000 4.08 County 4.28 State 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 4,458 3,224 1,016 2,904 4,075 Number of students screened 2,888 709 2,504 Percent of students screened 91.41% 89.58% 69.78% 86.23% Students referred for abnormal screening results 634 51 47 602 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 102 504 1,535 363

61.30%

4.07%

14.50%

20.13%

Monroe County

## School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	8,929	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$234,997.54
and combined level schools)	20	School district	\$631 <i>,</i> 996.04
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	615	Total	\$866 <i>,</i> 993.58
Allergies - not severe	1,139	Expenditure per student for school health services	\$97.10
Allergies - severe	156		
Asthma	535	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	204	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	12	CHD licensed practical nurses (LPN)	0.00
Cancer	8	CHD health aides/techs	2.00
Cardiac conditions	70		
Cystic fibrosis	2	School district RNs	10.00
Diabetes - type 1	17	School district LPNs	1.00
Diabetes - type 2	7	School District health aides/techs	10.00
Epilepsy/seizure disorders	66		
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	10		0.00
Other conditions	501	Total Non-ESE Health Staff in Schools	
Total	3,622		10.00
	5,022	LPNs	1.00
Students Needing Medications	at School	Health aides/techs	12.00
Insulin administration	20	· · · ·	12.00
Other injections	0	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 2.00	
Inhaler (or nebulizer)	87	Students per RN 893	
Oral	186		
Nasal	130		chools
Rectal	3		
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	1		0
Total	326	Core School Health Services Provided During 20	22 2022
	520	Nursing assessment/counseling	34,495
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	3,555
Carbohydrate counting		Paraprofessional evaluation/treatment	
Glucose monitoring		Staff/parent consultation	13,216 68,751
Catheterization		Individualized healthcare plan development	573
Colostomy, ileostomy, urostomy,	1	Child-specific training	3,856
	0	Complex medical procedures	
jejunostomy care			11,607
Electronic monitoring (cardiac, other)		ESE screening/staffing	415
J, PEG, NG tube feeding		Health record review	8,876
Oxygen continuous or intermittent	0	Immunization follow-up	3,672
Pulse oximetry	/	Preventive dental services	0
Specimen collection or testing		Medication administration	9,779
Tracheostomy care		First aid administration	31
Ventilator dependent care		Health education classes	8
Other treatments and procedures		All other services	43,328
Total	61	Total	202,162



F	Return to Class Rate	S		
Average percent of students returning to class after visiting	g a school clinic			91.14%
Births to	Mothers Age 11 Th	rough 18		
	umber Rate per 1,00	-		
County	umber nate per 1,00	2.19		
State		4.28		
State		4.20		
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.
		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	2,557	1,897	650	1,934
Number of students screened	2,655	1,965	664	2,021
Percent of students screened	103.83%	103.58%	102.15%	104.50%
Students referred for abnormal screening results	200	31	7	182
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	1,396	79	242	304
Percent of students by BMI percentile	69.07%	3.91%	11.97%	15.04%

## Florida HEALTH 2022-2023 School Health Services Nassau County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	12,668	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$147,953.20
and combined level schools)	20	School district	\$803,692.29
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	791	Total	\$951,645.49
Allergies - not severe	888	Expenditure per student for school health services	\$75.12
Allergies - severe	137		
Asthma	459	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	149	County health department (CHD) registered nurses (RN)	3.00
Bleeding disorder	5	CHD licensed practical nurses (LPN)	0.00
Cancer	9	CHD health aides/techs	0.00
Cardiac conditions	41		
Cystic fibrosis	2	School district RNs	0.00
Diabetes - type 1	55	School district LPNs	8.00
Diabetes - type 2	1	School District health aides/techs	0.00
Epilepsy/seizure disorders	78	-	
Kidney disorders	4	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	11.00
Sickle cell disease	4		
Other conditions	1,103	Total Non-ESE Health Staff in Schools	
Total	3,918		3.00
	0,010	LPNs	8.00
Students Needing Medications	at School	Health aides/techs	11.00
Insulin administration	43	· · · · · · · · · · · · · · · · · · ·	11.00
Other injections	117	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 6.67	
Inhaler (or nebulizer)	127	Students per RN 4,223	
Oral	222		
Nasal	31	Exceptional Education (ESE) Health Staff in Se	chools
Rectal	5	(Serving limited caseloads of medically fragile st	
Topical		RNs	1
Ophthalmic		LPNs	2
Otic		Health aides/techs	2
Other routes	3		0
Total	550	Core School Health Services Provided During 20	22 2022
	550	Nursing assessment/counseling	1,216
Students Needing Procedures/Treat	monts at School	Licensed practical nurse service	21,333
		Paraprofessional evaluation/treatment	
Carbohydrate counting		Staff/parent consultation	60,186
Glucose monitoring Catheterization			32,368
Colostomy, ileostomy, urostomy,	Z	Individualized healthcare plan development Child-specific training	454 204
	0	Complex medical procedures	
jejunostomy care			10,923
Electronic monitoring (cardiac, other)		ESE screening/staffing	593
J, PEG, NG tube feeding		Health record review	6,609
Oxygen continuous or intermittent		Immunization follow-up	1,919
Pulse oximetry		Preventive dental services	
Specimen collection or testing		Medication administration	25,745
Tracheostomy care		First aid administration	20,952
Ventilator dependent care		Health education classes	7
Other treatments and procedures		All other services	36,637
Total	141	Total	219,146



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 89.89% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 4.28 4.28 State 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 3,127 2,433 847 2,448 699 Number of students screened 3,251 2,439 2,263 82.53% Percent of students screened 103.97% 100.25% 92.44% Students referred for abnormal screening results 144 53 2 0 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 1,298 84 449 432

57.36%

3.71%

19.84%

19.09%

**Okaloosa County** 

## School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	32,733	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$186,192.80
and combined level schools)		School district	\$1,543,573.1
Student Health Conditions		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity	1,744	Total	\$1,729,765.9
Allergies - not severe	1,110	Expenditure per student for school health services	\$52.84
Allergies - severe	463		
Asthma	996	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	437	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	13	CHD licensed practical nurses (LPN)	0.0
Cancer	7	CHD health aides/techs	0.0
Cardiac conditions	97		
Cystic fibrosis	9	School district RNs	0.00
Diabetes - type 1	86	School district LPNs	0.00
Diabetes - type 2	6	School District health aides/techs	0.00
Epilepsy/seizure disorders	190		
Kidney disorders		Community partner (public/private) RNs	2.00
Lupus		Community partner (public/private) LPNs	9.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	32.00
Sickle cell disease	13		
Other conditions	1,713		
Total	7,074		2.00
		LPNs	9.00
Students Needing Medications	at School	Health aides/techs	32.00
Insulin administration	81		52.00
Other injections	211	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 21.00	
Inhaler (or nebulizer)	378	Students per RN 16,367	
Oral	1,176		
Nasal	38		hools
Rectal	42	(Serving limited caseloads of medically fragile st	
Topical		RNs	
Ophthalmic			,
Otic	13		(
	-	LPNs	(
	1		(
Other routes	1 0	LPNs Health aides/techs	(
	1	LPNs Health aides/techs Core School Health Services Provided During 20	() () () 22-2023
Other routes Total	1 0 1,987	LPNs Health aides/techs <b>Core School Health Services Provided During 20</b> Nursing assessment/counseling	22-2023 2,719
Other routes Total Students Needing Procedures/Treatr	1 0 1,987 ments at School	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service	22-2023 2,719 18,848
Other routes Total Students Needing Procedures/Treatr Carbohydrate counting	1 0 1,987 ments at School 63	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment	22-2023 2,719 18,848 60,099
Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring	1 0 1,987 ments at School 63 65	LPNs Health aides/techs Core School Health Services Provided During 20 Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment Staff/parent consultation	22-2023 2,719 18,848 60,099 65,478
Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization	1 0 1,987 ments at School 63 65	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	22-2023 2,719 18,848 60,099 65,478 223
Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	1 0 1,987 ments at School 63 65 3	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	22-2023 2,719 18,849 60,099 65,478 223 193
Other routes Total Students Needing Procedures/Treatr Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	1 0 1,987 ments at School 63 65 3	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	22-2023 2,719 18,848 60,096 65,478 223 193 35,246
Other routesTotalStudents Needing Procedures/TreatrCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)	1 0 1,987 ments at School 63 65 3 3 1 3	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	22-2023 2,719 18,848 60,096 65,478 223 193 35,246 324
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	1 0 1,987 ments at School 63 65 3 3 1 3 21	LPNs Health aides/techs Core School Health Services Provided During 2020 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	22-2023 2,719 18,848 60,096 65,478 223 193 35,246
Other routesTotalStudents Needing Procedures/TreatrCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittent	1 0 1,987 ments at School 63 65 3 3 1 3 21 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 Health record review Immunization follow-up	22-2023 2,719 18,844 60,099 65,478 223 199 35,244 324
Other routesTotalStudents Needing Procedures/TreatrCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetry	1 0 1,987 ments at School 63 65 3 3 1 1 3 21 1 1	LPNs Health aides/techs Core School Health Services Provided During 200 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	<b>22-2023</b> 2,719 18,843 60,09 65,473 223 19 35,24 324 324 324 324 324 324 324 324 324 3
Other routesTotalStudents Needing Procedures/TreatrCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testing	1 0 1,987 ments at School 63 65 3 3 1 1 3 21 1 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 Health record review Immunization follow-up Preventive dental services Medication administration	22-2023 2,711 18,843 60,09 65,473 222 193 35,244 324 324 324 325 19,57
Other 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	1 0 1,987 ments at School 63 65 3 3 1 1 3 21 1 1 1 1 1 0	LPNs Health aides/techs Core School Health Services Provided During 200 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	22-2023 2,711 18,843 60,09 65,473 222 193 35,244 324 324 324 325 19,57
Other 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 careVentilator dependent care	1 0 1,987 ments at School 63 65 3 3 1 1 3 21 1 1 1 1 1 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	22-2023 2,719 18,843 60,099 65,473 223 193 35,240 324 19,57 97,42 20,434 (
Other 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	1 0 1,987 ments at School 63 65 3 3 1 1 3 21 1 1 1 1 1 1 0 0 71	LPNs Health aides/techs Core School Health Services Provided During 200 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	22-2023 2,719 18,844 60,099 65,478 223 199 35,244 324



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 92.11% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 4.76 4.28 State 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 8,481 6,269 1,896 6,196 7,702 Number of students screened 5,832 1,642 6,211 Percent of students screened 90.81% 93.03% 86.60% 100.24% Students referred for abnormal screening results 341 10 0 465 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 4,305 331 865 710 Percent of students by BMI percentile 69.31% 5.33% 13.93% 11.43%

**Okeechobee County** 

#### School Health Services legislative authority in Florida Statutes sections:

<u>381.0056</u>

<u>381.0057</u>

402.3026

Client Population		2022-2023 Expenditures for School Health Ser	vices
Pre-K - 12th grade students	6,398	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$227 <i>,</i> 416.79
and combined level schools)	11	School district	\$291,719.75
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	476	Total	\$519 <i>,</i> 136.54
Allergies - not severe	761	Expenditure per student for school health services	\$81.14
Allergies - severe	54	· · · · · · · · · · · · · · · · · · ·	
Asthma	150	Non-Exceptional Education (ESE) Health Staff in 1	Schools
Autism	51	County health department (CHD) registered nurses (RN)	2.50
Bleeding disorder	29	CHD licensed practical nurses (LPN)	0.00
Cancer	4	CHD health aides/techs	0.00
Cardiac conditions	35	•	
Cystic fibrosis	1	School district RNs	0.00
Diabetes - type 1	7	School district LPNs	0.00
Diabetes - type 2	3	School District health aides/techs	0.00
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	3		
Other conditions	119	4	
Total	1,769		2.50
		LPNs	0.00
Students Needing Medications	at School	Health aides/techs	0.00
Insulin administration	6		0.00
Other injections	56	4	Ns
Intravenous	0	Schools per RN 4.40	
Inhaler (or nebulizer)	108	Students per RN 2,559	
Oral	151		
Nasal	5	Exceptional Education (ESE) Health Staff in Scl	nools
Rectal	0	(Serving limited caseloads of medically fragile stu	
Topical	_	RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	10
Other routes	0		10
Total	326	Core School Health Services Provided During 202	2-2023
	520	Nursing assessment/counseling	1,368
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	1,508
Carbohydrate counting		Paraprofessional evaluation/treatment	9,619
Glucose monitoring		Staff/parent consultation	19,123
Catheterization		Individualized healthcare plan development	655
Colostomy, ileostomy, urostomy,	0	Child-specific training	55
jejunostomy care	0	Complex medical procedures	901
Electronic monitoring (cardiac, other)		ESE screening/staffing	50
J, PEG, NG tube feeding		Health record review	7,026
Oxygen continuous or intermittent		Immunization follow-up	1,004
Pulse oximetry		Preventive dental services	1,004
Specimen collection or testing		Medication administration	U 21 570
· · ·		First aid administration	21,578
Tracheostomy care			5,491
Ventilator dependent care		Health education classes	12
Other treatments and procedures		All other services	21,581
Total	22	Total	88,463



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 88.73% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 14.14 State 4.28 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 1,835 1,412 488 1,480 440 Number of students screened 1,748 1,411 1,351 Percent of students screened 95.26% 99.93% 90.16% 91.28% Students referred for abnormal screening results 201 53 3 389 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (≥ 95th (85th to < 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 708 18 254 371 Percent of students by BMI percentile 18.80% 52.41% 1.33% 27.46%

## Florida HEALTH 2022-2023 School Health Services Orange County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	
Pre-K - 12th grade students	208,445	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$753 <i>,</i> 049.38
and combined level schools)	_	School district	\$0.00
Student Health Condition	ons	Community partners (public/private)	\$13,885,664.12
Attention deficit/hyperactivity	1,699	Total	\$14,638,713.50
Allergies - not severe	5,724	Expenditure per student for school health services	\$70.23
Allergies - severe	1,541		
Asthma	3,670	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	167	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	41	CHD licensed practical nurses (LPN)	0.00
Cancer	38	CHD health aides/techs	0.00
Cardiac conditions	197		
Cystic fibrosis	13	School district RNs	53.00
Diabetes - type 1		School district LPNs	108.00
Diabetes - type 2		School District health aides/techs	47.00
Epilepsy/seizure disorders	654	· · · · · · · · · · · · · · · · · · ·	
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	144		0.00
Other conditions	50,745		
Total	65,572		53.00
	03,372	LPNs	108.00
Students Needing Medications	at School	Health aides/techs	47.00
Insulin administration	38		47.00
	60		DNc
Other injections Intravenous	5		KINS
Inhaler (or nebulizer)	821		
Oral			
	2,873		ah a ala
Nasal	146		
Rectal	10	, , , , , , , , , , , , , , , , , , , ,	-
Topical		RNs	8
Ophthalmic		LPNs	6
Otic	0	Health aides/techs	0
Other routes	0		
Total	3,953		
		Nursing assessment/counseling	15
Students Needing Procedures/Treat		Licensed practical nurse service	0
Carbohydrate counting		Paraprofessional evaluation/treatment	0
Glucose monitoring		Staff/parent consultation	3,051
Catheterization	48	Individualized healthcare plan development	19
Colostomy, ileostomy, urostomy,		Child-specific training	0
jejunostomy care		Complex medical procedures	2
Electronic monitoring (cardiac, other)		ESE screening/staffing	0
J, PEG, NG tube feeding		Health record review	14,275
Oxygen continuous or intermittent		Immunization follow-up	19,002
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	3
Tracheostomy care		First aid administration	15
Ventilator dependent care	2	Health education classes	0
Other treatments and procedures		All other services	213,805
Total	466	Total	250,187



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 89.32% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 3.42 State 4.28 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 42,672 45,052 8,766 23,854 Number of students screened 13,714 20,063 4,660 15,201 Percent of students screened 32.14% 44.53% 53.16% 63.73% Students referred for abnormal screening results 959 584 320 1,664 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (≥ 95th (85th to < 95th percentile) (< 5th percentile) percentile) percentile) Number of students by BMI percentile 803 9,101 2,636 2,661

59.87%

5.28%

17.34%

17.51%

**Osceola County** 

## School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	73,558	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$247,412.58
and combined level schools)		School district	\$3,472,010.20
Student Health Conditi		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,498	Total	\$3,719,422.78
Allergies - not severe	3,629	Expenditure per student for school health services	\$50.56
Allergies - severe	0		
Asthma	2,907	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	721	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	52	CHD licensed practical nurses (LPN)	1.00
Cancer	34	CHD health aides/techs	2.00
Cardiac conditions	327		
Cystic fibrosis	6	School district RNs	8.00
Diabetes - type 1	225	School district LPNs	54.00
Diabetes - type 2	31	School District health aides/techs	0.00
Epilepsy/seizure disorders	493		
Kidney disorders	51	Community partner (public/private) RNs	0.00
Lupus	7	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	340	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	33		
Other conditions	1,507	Total Non-ESE Health Staff in Schools	
Total	11,861	RNs	8.00
		LPNs	55.00
Students Needing Medication	s at School	Health aides/techs	2.00
Insulin administration	169		
Other injections	0	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 9.25	
Inhaler (or nebulizer)	297	Students per RN 9,195	
Oral	489		
Nasal	37	Exceptional Education (ESE) Health Staff in Se	chools
Rectal	15	(Serving limited caseloads of medically fragile st	udents)
Topical	129	RNs	0
Ophthalmic	0	LPNs	1
Otic	0	Health aides/techs	0
Other routes	87		
Total	1,223	Core School Health Services Provided During 20	22-2023
		Nursing assessment/counseling	8,811
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	274,984
Carbohydrate counting	132	Paraprofessional evaluation/treatment	0
Glucose monitoring	93	Staff/parent consultation	80,290
Catheterization	11	Individualized healthcare plan development	3,655
Colostomy, ileostomy, urostomy,		Child-specific training	44
jejunostomy care	0	Complex medical procedures	33,003
Electronic monitoring (cardiac, other)	24	ESE screening/staffing	3,492
J, PEG, NG tube feeding	16	Health record review	21,955
Oxygen continuous or intermittent	1	Immunization follow-up	7,684
Pulse oximetry	0	Preventive dental services	0
Specimen collection or testing	17	Medication administration	71,401
Tracheostomy care	3	First aid administration	119,979
Ventilator dependent care	0	Health education classes	0
Other treatments and procedures		All other services	161,792
	=•		



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic N/A Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 3.23 4.28 State 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 20,359 14,861 5,171 15,730 Number of students screened 19,928 14,845 5,508 15,838 Percent of students screened 97.88% 99.89% 106.52% 100.69% Students referred for abnormal screening results 2,502 286 315 3,203 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) (< 5th percentile) percentile) percentile) Number of students by BMI percentile 9,292 352 2,852 3,342

58.67%

2.22%

21.10%

18.01%

Palm Beach County

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

<u>381.0057</u>

402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	190,567	County health department (CHD) - state, federal, local and	4
School sites (elementary, middle, high		other funds	\$1,251,619.13
and combined level schools)		School district	\$14,865,011.93
Student Health Conditions		Community partners (public/private)	\$21,252,237.00
Attention deficit/hyperactivity	1,752		\$37,368,868.06
Allergies - not severe	1,618	Expenditure per student for school health services	\$196.09
Allergies - severe	2 <i>,</i> 596		
Asthma	652	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism		County health department (CHD) registered nurses (RN)	5.00
Bleeding disorder	105	CHD licensed practical nurses (LPN)	3.0
Cancer	30	CHD health aides/techs	0.50
Cardiac conditions	201		
Cystic fibrosis	13	School district RNs	0.00
Diabetes - type 1	394	School district LPNs	0.00
Diabetes - type 2	65	School District health aides/techs	0.00
Epilepsy/seizure disorders	798		
Kidney disorders	56	Community partner (public/private) RNs	149.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	31.00
Sickle cell disease	127		
Other conditions	1,010	Total Non-ESE Health Staff in Schools	
Total	11,171		154.00
	,	LPNs	3.00
Students Needing Medications a	t School	Health aides/techs	31.50
Insulin administration	409		
Other injections	949	School and Student Caseloads for Non-ESE	RNs
Intravenous	2	Schools per RN 1.32	
Inhaler (or nebulizer)	1,665	Students per RN 1,237	
Oral	2,475	· · · · · · · · · · · · · · · · · · ·	
Nasal	453	Exceptional Education (ESE) Health Staff in So	chools
Rectal	117	(Serving limited caseloads of medically fragile st	
Topical		RNs	aaciicoj
Ophthalmic		LPNs	1
Otic		Health aides/techs	354
Other routes	25		
Total	6,180	Core School Health Services Provided During 20	22-2023
	0,100	Nursing assessment/counseling	227,088
Students Needing Procedures/Treatm	ents at School	Licensed practical nurse service	7,160
Carbohydrate counting		Paraprofessional evaluation/treatment	19,299
Glucose monitoring		Staff/parent consultation	66,16
Catheterization		Individualized healthcare plan development	3,81
Colostomy, ileostomy, urostomy,	12	Child-specific training	2,25
		Complex medical procedures	2,25. 83,91
jejunostomy care	11		83.91
Electronic monitoring (cording other)			
Electronic monitoring (cardiac, other)	11	ESE screening/staffing	108
J, PEG, NG tube feeding	11 40	ESE screening/staffing Health record review	108 52,512
J, PEG, NG tube feeding Oxygen continuous or intermittent	11 40 2	ESE screening/staffing Health record review Immunization follow-up	100 52,512 64,822
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry	11 40 2 10	ESE screening/staffing Health record review Immunization follow-up Preventive dental services	100 52,51 64,82 25
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing	11 40 2 10 1,672	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration	108 52,512 64,822 255 135,305
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	11 40 2 10 1,672 1	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration	108 52,512 64,822 259 135,309 227,272
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care Ventilator dependent care	11 40 2 10 1,672 1 0	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration Health education classes	108 52,512 64,822 255 135,305 227,272 950
J, PEG, NG tube feeding Oxygen continuous or intermittent Pulse oximetry Specimen collection or testing Tracheostomy care	11 40 2 10 1,672 1 0	ESE screening/staffing Health record review Immunization follow-up Preventive dental services Medication administration First aid administration Health education classes All other services	108 52,512 64,822 255 135,305 227,272



#### **Return to Class Rates** 77.70% Average percent of students returning to class after visiting a school clinic Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 4.51 4.28 State 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 46,174 33,391 10,395 32,968 Number of students screened 46,177 32,846 10,222 32,578 Percent of students screened 100.01% 98.37% 98.34% 98.82% Students referred for abnormal screening results 7,912 973 115 8,241 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (85th to < 95th (5th to < 85th (≥ 95th percentile) (< 5th percentile) percentile) percentile)

18,915

58.06%

913

2.80%

5,378

16.51%

7,372

22.63%

Number of students by BMI percentile

## Florida HEALTH 2022-2023 School Health Services Pasco County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	84,032	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$261,584.25
and combined level schools)	95	School district	\$6,355,477.72
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	9,100	Total	\$6,617,061.97
Allergies - not severe	10,228	Expenditure per student for school health services	\$78.74
Allergies - severe	2,137		
Asthma	3,963	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	2,167	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	26	CHD licensed practical nurses (LPN)	0.00
Cancer	46	CHD health aides/techs	0.00
Cardiac conditions	841		
Cystic fibrosis	19	School district RNs	47.00
Diabetes - type 1	270	School district LPNs	1.00
Diabetes - type 2	22	School District health aides/techs	93.00
Epilepsy/seizure disorders	1,031	·	
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	57		
Other conditions	3,998	Total Non-ESE Health Staff in Schools	
Total	38,332		47.00
		LPNs	1.00
Students Needing Medication	s at School	Health aides/techs	93.00
Insulin administration	0	· · · · · · · · · · · · · · · · · · ·	
Other injections	814	4	RNs
Intravenous	0	Schools per RN 2.02	
Inhaler (or nebulizer)	960	Students per RN 1,788	
Oral	1,582		
Nasal	181		chools
Rectal	35	· · · · · ·	
Topical		RNs	0
Ophthalmic		LPNs	15
Otic		Health aides/techs	0
Other routes	8		0
Total	3,624	Core School Health Services Provided During 20	22-2023
	5,024	Nursing assessment/counseling	12,294
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	11,156
Carbohydrate counting		Paraprofessional evaluation/treatment	225,281
Glucose monitoring		Staff/parent consultation	31,225
Catheterization		Individualized healthcare plan development	3,728
Colostomy, ileostomy, urostomy,	0	Child-specific training	<i>3,72</i> 6 ۸
jejunostomy care	10	Complex medical procedures	41,786
Electronic monitoring (cardiac, other)		ESE screening/staffing	2,893
J, PEG, NG tube feeding		Health record review	75,383
Oxygen continuous or intermittent		Immunization follow-up	9,323
Pulse oximetry		Preventive dental services	<u> </u>
Specimen collection or testing		Medication administration	54,198
		First aid administration	75,580
Tracheostomy care		Health education classes	085,51
Ventilator dependent care			
Other treatments and procedures		All other services	272,299
Total	/93	Total	815,843



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 89.44% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 3.59 4.28 State 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 24,300 17,933 6,305 18,738 Number of students screened 22,958 16,869 5,544 16,990 Percent of students screened 94.48% 94.07% 87.93% 90.67% Students referred for abnormal screening results 1,045 293 34 0 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) (< 5th percentile) percentile) percentile)

9,942

58.52%

1,016

5.98%

2,700

15.89%

3,332

19.61%

Number of students by BMI percentile

## Florida HEALTH 2022-2023 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		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	93,702	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$3,910,336.97
and combined level schools)	134	School district	\$8,510,502.04
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	3,209	Total	\$12,420,839.01
Allergies - not severe	11,020	Expenditure per student for school health services	\$132.56
Allergies - severe	1,836		
Asthma	3,738	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	1,136	County health department (CHD) registered nurses (RN)	6.00
Bleeding disorder	118	CHD licensed practical nurses (LPN)	1.00
Cancer	48	CHD health aides/techs	13.00
Cardiac conditions	432		
Cystic fibrosis	22	School district RNs	20.50
Diabetes - type 1	202	School district LPNs	103.00
Diabetes - type 2		School District health aides/techs	2.00
Epilepsy/seizure disorders	564	· · · · · · · · · · · · · · · · · · ·	
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	74		
Other conditions	2,466		
Total	26,694		26.50
		LPNs	104.00
Students Needing Medications	at School	Health aides/techs	15.00
Insulin administration	165	· · · · · · · · · · · · · · · · · · ·	15.00
Other injections	781	School and Student Caseloads for Non-ESE	RNs
Intravenous		Schools per RN 5.06	
Inhaler (or nebulizer)	1,111	Students per RN 3,536	
Oral	1,358		
Nasal	82		chools
Rectal	25	• • • • •	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	141		1
Total	3,748	Core School Health Services Provided During 20	22 2022
	5,748	Nursing assessment/counseling	
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	53,935 73,466
Carbohydrate counting		Paraprofessional evaluation/treatment	32,046
Glucose monitoring		Staff/parent consultation	187,912
Catheterization		Individualized healthcare plan development	2,701
Colostomy, ileostomy, urostomy,	8	Child-specific training	1,499
	c	Complex medical procedures	55,487
jejunostomy care Electronic monitoring (cardiac, other)		ESE screening/staffing	1,049
		Health record review	
J, PEG, NG tube feeding			48,932
Oxygen continuous or intermittent		Immunization follow-up Preventive dental services	20,253
Pulse oximetry			2,130
Specimen collection or testing		Medication administration	115,136
Tracheostomy care		First aid administration	108,515
Ventilator dependent care		Health education classes	1,033
Other treatments and procedures		All other services	176,084
Total	377	Total	880,178



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 86.85% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 4.17 State 4.28 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 20,493 14,665 3,986 15,108 Number of students screened 19,999 14,345 3,867 14,684 Percent of students screened 97.59% 97.82% 97.01% 97.19% Students referred for abnormal screening results 1,917 166 1 36 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (85th to < 95th (≥ 95th (5th to < 85th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 8,487 857 2,257 3,083

57.80%

5.84%

15.37%

21.00%

## Florida HEALTH 2022-2023 School Health Services Polk County

#### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	
Pre-K - 12th grade students	114,483	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$1,930,390.39
and combined level schools)	139	School district	\$9,249,617.83
Student Health Condition	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	9,696	Total	\$11,180,008.22
Allergies - not severe	22,255	Expenditure per student for school health services	\$97.66
Allergies - severe	1,424		
Asthma	4,414	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	3,604	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	222	CHD licensed practical nurses (LPN)	0.00
Cancer	109	CHD health aides/techs	4.00
Cardiac conditions	1,009		
Cystic fibrosis	,	School district RNs	0.00
Diabetes - type 1	345	School district LPNs	113.00
Diabetes - type 2		School District health aides/techs	0.00
Epilepsy/seizure disorders	959	· ·	
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	188		0.00
Other conditions	8,259		
Total	55,641		0.00
	55,041	LPNs	113.00
Students Needing Medication	at School	Health aides/techs	4.00
Students Needing Medications	247		4.00
			DNA
Other injections Intravenous	729		
	1,826		-
Inhaler (or nebulizer) Oral			]
	1,819		ah a a la
Nasal	204		
Rectal	48	, , , , , , , , , , , , , , , , , , , ,	
Topical		RNs	10
Ophthalmic		LPNs	27
Otic		Health aides/techs	9
Other routes	73	4	
Total	5,013		
		Nursing assessment/counseling	6,763
Students Needing Procedures/Treat		Licensed practical nurse service	335,299
Carbohydrate counting		Paraprofessional evaluation/treatment	15,135
Glucose monitoring		Staff/parent consultation	174,619
Catheterization	16	Individualized healthcare plan development	3,374
Colostomy, ileostomy, urostomy,		Child-specific training	1,247
jejunostomy care		Complex medical procedures	3,580
Electronic monitoring (cardiac, other)		ESE screening/staffing	6
J, PEG, NG tube feeding		Health record review	44,232
Oxygen continuous or intermittent		Immunization follow-up	6,679
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	187,264
Tracheostomy care		First aid administration	97,544
Ventilator dependent care	4	Health education classes	340
Other treatments and procedures		All other services	267,634
Total	552	Total	1,143,716



Polk County

	<b>Return to Class Rate</b>	S		
Average percent of students returning to class after visi	ting a school clinic			79.37%
Births	to Mothers Age 11 Th	rough 18		
	Number Rate per 1,00	-		
County	• •	5.95		
State		4.28		
Student Health Screenings in Grades Manda Note: The percent of students screened can be over	-		<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	32,093	23,537	6,910	21,466
Number of students screened	27,379	17,737	5,493	19,749
Percent of students screened	85.31%	75.36%	79.49%	92.00%
Students referred for abnormal screening results	2,659	211	90	(
Growth and Development Scree	ening 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	11,663	796	3,130	4,160

59.06%

4.03%

15.85%

21.06%

Putnam County

## School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	10,293	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$146,282.67
and combined level schools)	19	School district	\$330,875.86
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,050	Total	\$477,158.53
Allergies - not severe	1,774	Expenditure per student for school health services	\$46.36
Allergies - severe	98		
Asthma	1,303	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	86	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	42	CHD licensed practical nurses (LPN)	0.00
Cancer	10	CHD health aides/techs	0.00
Cardiac conditions	152		
Cystic fibrosis	7	School district RNs	1.50
Diabetes - type 1	51	School district LPNs	2.00
Diabetes - type 2	2	School District health aides/techs	11.50
Epilepsy/seizure disorders	127		
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	55		
Other conditions	1,203		
Total	6,296		1.50
	0)200	LPNs	2.00
Students Needing Medication	s at School	Health aides/techs	11.50
Insulin administration	51		11.00
Other injections	98	School and Student Caseloads for Non-ESE	RNs
Intravenous		Schools per RN 12.67	
Inhaler (or nebulizer)	203	Students per RN 6,862	
Oral	289		
Nasal	13		chools
Rectal	12		
Topical		RNs	0
Ophthalmic		LPNs	0
Otic		Health aides/techs	12
Other routes	3		12
Total	675	Core School Health Services Provided During 20	22-2022
	075	Nursing assessment/counseling	4,653
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	9,464
Carbohydrate counting		Paraprofessional evaluation/treatment	40,835
Glucose monitoring		Staff/parent consultation	40,833
Catheterization		Individualized healthcare plan development	445
Colostomy, ileostomy, urostomy,	<u>⊥</u>	Child-specific training	445
	1	Complex medical procedures	7,667
jejunostomy care Electronic monitoring (cardiac, other)		ESE screening/staffing	28
J, PEG, NG tube feeding		Health record review	
		Immunization follow-up	6,673 5,807
Oxygen continuous or intermittent Pulse oximetry		Preventive dental services	/١٥,٥
-		Medication administration	0
Specimen collection or testing			20,320
Tracheostomy care		First aid administration	18,180
Ventilator dependent care		Health education classes	23
Other treatments and procedures		All other services	29,064
Total	113	Total	144,542



#### **Return to Class Rates** 90.16% Average percent of students returning to class after visiting a school clinic Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 11.34 State 4.28 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 2,190 1,605 435 1,602 508 Number of students screened 2,312 1,686 1,678 Percent of students screened 105.57% 105.05% 116.78% 104.74% Students referred for abnormal screening results 72 11 1 261 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 306 1,138 31 203 Percent of students by BMI percentile 67.82% 1.85% 12.10% 18.24%

Saint Johns County

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

<u>381.0057</u>

402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	50,155	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$347,060.43
and combined level schools)	46	School district	\$3,570,501.00
Student Health Condition	-	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	3,652	Total	\$3,917,561.43
Allergies - not severe	3,778	Expenditure per student for school health services	\$78.11
Allergies - severe	1,004		
Asthma	3,362	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	301	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	36	CHD licensed practical nurses (LPN)	0.00
Cancer	16	CHD health aides/techs	0.00
Cardiac conditions	259		
Cystic fibrosis	12	School district RNs	49.00
Diabetes - type 1	192	School district LPNs	14.00
Diabetes - type 2	2	School District health aides/techs	0.00
Epilepsy/seizure disorders	296		
Kidney disorders	76	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	450	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	12		
Other conditions	78	Total Non-ESE Health Staff in Schools	
Total	13,527	RNs	49.00
	·	LPNs	14.00
Students Needing Medications	at School	Health aides/techs	0.00
Insulin administration	194		
Other injections	16	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 0.94	
Inhaler (or nebulizer)	498	Students per RN 1,024	
Oral	525		
Nasal	46	Exceptional Education (ESE) Health Staff in Sc	hools
Rectal	10	(Serving limited caseloads of medically fragile st	
Topical	48	RNs	2
Ophthalmic	1	LPNs	0
Otic	0	Health aides/techs	0
Other routes	0		
Total	1,338	Core School Health Services Provided During 20	22-2023
		Nursing assessment/counseling	148,886
Students Needing Procedures/Treatr	nents at School	Licensed practical nurse service	90,425
Carbohydrate counting	192	Paraprofessional evaluation/treatment	42,564
Glucose monitoring	194	Staff/parent consultation	3,001
Catheterization		Individualized healthcare plan development	1,412
Colostomy, ileostomy, urostomy,		Child-specific training	39
jejunostomy care	10	Complex medical procedures	77,450
Electronic monitoring (cardiac, other)	1	ESE screening/staffing	2,902
J, PEG, NG tube feeding		Health record review	2,395,885
Oxygen continuous or intermittent	0	Immunization follow-up	280
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	120,518
Tracheostomy care		First aid administration	18,095
Ventilator dependent care		Health education classes	86
Other treatments and procedures		All other services	265,227
Total		Total	3,166,770



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 83.78% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 0.97 4.28 State 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 13,550 9,983 3,722 10,587 Number of students screened 13,044 9,792 3,660 10,508 99.25% Percent of students screened 96.27% 98.09% 98.33% Students referred for abnormal screening results 412 120 6 0 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) (< 5th percentile) percentile) percentile) Number of students by BMI percentile 7,659 243 1,400 1,206

72.89%

2.31%

13.32%

11.48%

402.3026

Saint Lucie County

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

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	45,661	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$181,862.45
and combined level schools)	45	School district	\$4,591,277.30
Student Health Condition	ins	Community partners (public/private)	\$605 <i>,</i> 000.00
Attention deficit/hyperactivity	1,474	Total	\$5,378,139.75
Allergies - not severe	4,814	Expenditure per student for school health services	\$117.78
Allergies - severe	432		
Asthma	2,820	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	0	County health department (CHD) registered nurses (RN)	10.00
Bleeding disorder	85	CHD licensed practical nurses (LPN)	0.00
Cancer	12	CHD health aides/techs	0.00
Cardiac conditions	71		
Cystic fibrosis	2	School district RNs	2.00
Diabetes - type 1		School district LPNs	2.00
Diabetes - type 2		School District health aides/techs	51.00
Epilepsy/seizure disorders	56	•	01.00
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	2	Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	0	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	73		0.00
Other conditions	1,312		
Total	11,365		12.00
	11,305	LPNs	2.00
Students Needing Medications	at School	Health aides/techs	51.00
Students Needing Medications Insulin administration	91		51.00
	320	School and Student Caseloads for Non ESE	DNc
Other injections Intravenous	320		KINS
	•	Schools per RN 3.75	
Inhaler (or nebulizer)	400	Students per RN 3,805	
Oral	467		ah a ala
Nasal	101	Exceptional Education (ESE) Health Staff in S	
Rectal	15		-
Topical		RNs	6
Ophthalmic		LPNs	1
Otic	-	Health aides/techs	0
Other routes	6		
Total	1,417		
		Nursing assessment/counseling	17,747
Students Needing Procedures/Treat		Licensed practical nurse service	8,424
Carbohydrate counting		Paraprofessional evaluation/treatment	92,254
Glucose monitoring		Staff/parent consultation	60,656
Catheterization	7	Individualized healthcare plan development	1,714
Colostomy, ileostomy, urostomy,		Child-specific training	5,330
jejunostomy care		Complex medical procedures	6,241
Electronic monitoring (cardiac, other)		ESE screening/staffing	386
J, PEG, NG tube feeding		Health record review	14,982
Oxygen continuous or intermittent		Immunization follow-up	10,425
Pulse oximetry		Preventive dental services	1
Specimen collection or testing		Medication administration	19,597
Tracheostomy care	0	First aid administration	18,655
Ventilator dependent care	0	Health education classes	6,374
Other treatments and procedures	26	All other services	118,299
Total	498	Total	381,085



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 81.81% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 4.51 4.28 State 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 5,051 3,331 784 3,730 578 2,543 Number of students screened 4,924 3,329 99.94% Percent of students screened 97.49% 73.72% 68.18% Students referred for abnormal screening results 458 59 4 677 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 83 1,472 423 565

57.88%

3.26%

16.63%

22.22%

Santa Rosa County

## School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	30,764	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$260,756.00
and combined level schools)	36	School district	\$552 <i>,</i> 359.95
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	1,100	Total	\$813 <i>,</i> 115.95
Allergies - not severe	2,010	Expenditure per student for school health services	\$26.43
Allergies - severe	3,110		
Asthma	1,154	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	332	County health department (CHD) registered nurses (RN)	6.50
Bleeding disorder	54	CHD licensed practical nurses (LPN)	0.90
Cancer	21	CHD health aides/techs	0.00
Cardiac conditions	121		
Cystic fibrosis	18	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	274		
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	4.00
Mental/behavioral health conditions		Community partner (public/private) health aides/techs	36.50
Sickle cell disease	10		50.50
Other conditions	1,008	Total Non-ESE Health Staff in Schools	
Total	9,873		6.50
	5,675	LPNs	4.90
Students Needing Medication	at School	Health aides/techs	36.50
Students Needing Medications	62	Health aldes/techs	30.50
	142	School and Student Caselands for Non ESE	DNIc
Other injections Intravenous	142	School and Student Caseloads for Non-ESE Schools per RN 5.54	RINS
	288		
Inhaler (or nebulizer) Oral			
	1,362		haala
Nasal	65		
Rectal	0		,
Topical		RNs	0
Ophthalmic		LPNs	12
Otic		Health aides/techs	0
Other routes	9		
Total	1,962		
		Nursing assessment/counseling	837
Students Needing Procedures/Treat		Licensed practical nurse service	259,960
Carbohydrate counting		Paraprofessional evaluation/treatment	0
Glucose monitoring		Staff/parent consultation	14,175
Catheterization	5	Individualized healthcare plan development	1,725
Colostomy, ileostomy, urostomy,		Child-specific training	7
jejunostomy care		Complex medical procedures	49,779
Electronic monitoring (cardiac, other)		ESE screening/staffing	2
J, PEG, NG tube feeding		Health record review	8,935
Oxygen continuous or intermittent		Immunization follow-up	13,380
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	74,905
Tracheostomy care		First aid administration	14,784
Ventilator dependent care	1	Health education classes	29
Other treatments and procedures		All other services	81,352
Total	154	Total	519,870



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 91.96% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 3.71 State 4.28 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 7,476 5,581 1,741 5,173 Number of students screened 7,948 5,583 1,803 4,914 Percent of students screened 106.31% 100.04% 103.56% 94.99% Students referred for abnormal screening results 742 146 47 802 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 251 3,317 626 720

67.50%

5.11%

12.74%

14.65%

# 2022-2023 School Health Services

Sarasota County

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

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	45,077	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$1,238,535.44
and combined level schools)	53	School district	\$9,748,269.80
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	4,888	Total	\$10,986,805.24
Allergies - not severe	9,675	Expenditure per student for school health services	\$243.73
Allergies - severe	766		
Asthma	2,070	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	427	County health department (CHD) registered nurses (RN)	12.00
Bleeding disorder	76	CHD licensed practical nurses (LPN)	0.00
Cancer	46	CHD health aides/techs	0.00
Cardiac conditions	321	·	
Cystic fibrosis		School district RNs	12.00
Diabetes - type 1		School district LPNs	32.00
Diabetes - type 2		School District health aides/techs	22.00
Epilepsy/seizure disorders	312		
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	12		0.00
Other conditions	4,628	Total Non-ESE Health Staff in Schools	
Total	24,956		24.00
	24,930	LPNs	32.00
Chudente Needine Medications at Cabeel		Health aides/techs	22.00
Students Needing Medication	97		22.00
	389	School and Student Caseloads for Non ESE	DNc
Other injections Intravenous	0	School and Student Caseloads for Non-ESE	KINS
	417	Schools per RN 2.21	
Inhaler (or nebulizer)		Students per RN 1,878	
Oral	2,661		ah a ala
Nasal	75	• • • •	
Rectal	19	, , , , , , , , , , , , , , , , , , , ,	
Topical		RNs	0
Ophthalmic		LPNs	0
Otic	0	Health aides/techs	0
Other routes	2		
Total	3,895		
		Nursing assessment/counseling	56,549
Students Needing Procedures/Treat		Licensed practical nurse service	108,196
Carbohydrate counting		Paraprofessional evaluation/treatment	107,759
Glucose monitoring		Staff/parent consultation	90,796
Catheterization	4	Individualized healthcare plan development	2,737
Colostomy, ileostomy, urostomy,		Child-specific training	837
jejunostomy care		Complex medical procedures	33,069
Electronic monitoring (cardiac, other)		ESE screening/staffing	2,175
J, PEG, NG tube feeding		Health record review	10,711
Oxygen continuous or intermittent		Immunization follow-up	8,818
Pulse oximetry		Preventive dental services	0
Specimen collection or testing	36	Medication administration	72,362
Tracheostomy care	1	First aid administration	23,643
Ventilator dependent care	1	Health education classes	732
Other treatments and procedures	4	All other services	141,750
Total	227	Total	660,134



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 87.19% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 2.48 State 4.28 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 12,685 9,188 3,468 9,880 Number of students screened 13,111 8,968 3,447 9,713 Percent of students screened 103.36% 97.61% 99.39% 98.31% Students referred for abnormal screening results 1,299 76 36 418 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) (< 5th percentile) percentile) percentile) Number of students by BMI percentile 286 5,967 1,887 1,573

61.43%

2.94%

16.19%

19.43%

Seminole County

## School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

66 680	2022-2023 Expenditures for School Health Ser	vices
00,080		¢ 470 000 0'
69		\$473,233.8
		\$6,239,029.0
		\$0.0 \$6. 712 262 8
		\$6,712,262.8
		\$100.6
	4	Calcala
		1.6
		0.0
	·	0.0
		25.0
_		1.0
	· · · · ·	65.0
93		0.0
7		0.0
898	Community partner (public/private) health aides/techs	0.0
,		
21,357	RNs	26.6
	LPNs	1.0
eding Medications at School Health aides/techs		65.0
170		
470	School and Student Caseloads for Non-ESE	RNs
0	Schools per RN 2.56	
803	Students per RN 2,507	
803 1,008	Students per RN 2,507	
	Students per RN 2,507	hools
1,008	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc	
1,008 156 32	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc	
1,008 156 32 48	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc         (Serving limited caseloads of medically fragile state)	
1,008 156 32 48 17	Students per RN         2,507           Exceptional Education (ESE) Health Staff in Sc           (Serving limited caseloads of medically fragile state)           RNs	
1,008 156 32 48 17	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       Initial caseloads of medically fragile states)         LPNs       Health aides/techs	
1,008 156 32 48 17 0	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       IPNs         Health aides/techs       Intervine states)	udents)
1,008 156 32 48 17 0 35	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       IPNs         Health aides/techs       Intervine states)	udents)
1,008 156 32 48 17 0 35	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc         (Serving limited caseloads of medically fragile store         RNs         LPNs         Health aides/techs         Core School Health Services Provided During 202	udents) 22-2023
1,008 156 32 48 17 0 35 2,739	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       IPNs         Health aides/techs       IPNS         Core School Health Services Provided During 202         Nursing assessment/counseling       IPNS	udents) <b>22-2023</b> 65,49
1,008 156 32 48 17 0 35 2,739 ents at School 144	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile structure)         RNs       Image: Colspan="2">Image: Colspan="2" Colspan="2">Image: Colspan="2" Colspa="2" Colspa="2" Colspa="2" Colspan="2" Colspan="2" Colspan="2" Col	udents) <b>22-2023</b> 65,49 4,61
1,008 156 32 48 17 0 35 2,739 ents at School 144 148	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       Image: Colspan="2">Core School Health Services Provided During 200         Nursing assessment/counseling       Image: Colspan="2">Licensed practical nurse service         Paraprofessional evaluation/treatment       Staff/parent consultation	udents) 22-2023 65,49 4,61 264,23 198,86
1,008 156 32 48 17 0 35 2,739 ents at School 144 148	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       IPNs         LPNs       Health aides/techs         Core School Health Services Provided During 202         Nursing assessment/counseling       Icensed practical nurse service         Paraprofessional evaluation/treatment       Paraprofessional evaluation/treatment	udents) 22-2023 65,49 4,61 264,23 198,86 4,82
1,008 156 32 48 17 0 35 2,739 ents at School 144 148 9	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       Individualized health Services Provided During 2020         Nursing assessment/counseling       Icensed practical nurse service         Paraprofessional evaluation/treatment       Staff/parent consultation         Individualized healthcare plan development       Child-specific training	udents) 22-2023 65,49 4,61 264,23 198,86 4,82 2,58
1,008 156 32 48 17 0 35 2,739 •nts at School 144 148 9	Students per RN2,507Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile stateRNsImage: Service stateLPNsImage: Service stateHealth aides/techsImage: Service stateCore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical procedures	udents) 22-2023 65,49 4,61 264,23 198,86 4,82 2,58 41,68
1,008 156 32 48 17 0 35 2,739 ents at School 144 148 9 9	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       Individualized health Services Provided During 2020         Nursing assessment/counseling       Icensed practical nurse service         Paraprofessional evaluation/treatment       Staff/parent consultation         Individualized healthcare plan development       Child-specific training	udents) 22-2023 65,49 4,61 264,23 198,86 4,82 2,58 41,68 4,77
1,008 156 32 48 17 0 35 2,739 •nts at School 144 148 9 9 4 10 29	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       IPNs         Health aides/techs       IPNs         Mursing assessment/counseling         Licensed practical nurse service       IPNa         Paraprofessional evaluation/treatment       Staff/parent consultation         Individualized healthcare plan development       Child-specific training         Complex medical procedures       ESE screening/staffing         Health record review       Image: Staff st	22-2023 65,49 4,61 264,23 198,86 4,82 2,58 41,68 4,77 68,55
1,008 156 32 48 17 0 35 2,739 ents at School 144 148 9 9 4 149 9 5	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       IPNs         Health aides/techs       IPNs         Mursing assessment/counseling         Licensed practical nurse service       IPAraprofessional evaluation/treatment         Staff/parent consultation       Individualized healthcare plan development         Child-specific training       Complex medical procedures         ESE screening/staffing       Health record review         Immunization follow-up       Immunization follow-up	22-2023 65,49 4,61 264,23 198,86 4,82 2,58 41,68 4,77 68,55
1,008 156 32 48 17 0 35 2,739 2,739 0 144 148 9 9 4 144 148 9 9 4 10 29 5 5	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile states)         RNs       IPNs         Health aides/techs       IPNs         Mursing 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	22-2023 65,49 4,61 264,23 198,86 4,82 2,58 41,68 4,77 68,55 9,76
1,008 156 32 48 17 0 35 2,739 ents at School 144 148 9 9 4 4 10 29 5 5 12 20	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile sto (Serving limited caseloads of medically fragile sto RNs         LPNs       Itel th 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	22-2023 22-2023 65,49 4,61 264,23 198,86 4,82 2,58 41,68 4,77 68,55 9,76 52,51
1,008 156 32 48 17 0 35 2,739 ents at School 144 148 9 4 144 148 9 9 4 10 29 5 12 20 5	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile sto (Serving limited caseloads of medically fragile sto RNs         LPNs       Itel the aides/techs         Core School Health Services Provided During 200 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       First aid administration	22-2023 65,49 4,61 264,23 198,86 4,82 2,58 41,68 4,77 68,55 9,76 52,51 98,13
1,008 156 32 48 17 0 35 2,739 •nts at School 144 148 9 9 4 144 148 9 9 5 5 12 20 5 12 20 5	Students per RN       2,507         Exceptional Education (ESE) Health Staff in Sc (Serving limited caseloads of medically fragile sto (Serving limited caseloads of medically fragile sto RNs         LPNs       Itel th 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) 22-2023 65,49 4,61 264,23
	68 2,715 8,767 944 1,959 894 77 38 268 12 182 182 182 183 183 17 183 183 17 183 183 17 183 183 17 183 183 17 183 183 17 183 183 183 17 183 183 17 183 183 183 183 183 17 183 183 183 183 183 183 183 183	2,715Total8,767Expenditure per student for school health services9441,959Non-Exceptional Education (ESE) Health Staff in894County health department (CHD) registered nurses (RN)77CHD licensed practical nurses (LPN)38CHD health aides/techs26812School district RNs182School district LPNs26School District health aides/techs45193Community partner (public/private) RNs7Community partner (public/private) LPNs898Community partner (public/private) health aides/techs483,9787Total Non-ESE Health Staff in Schools21,357RNsLPNsHealth aides/techs170School and Student Caseloads for Non-ESE



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic N/A Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 2.18 4.28 State 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 19,125 14,228 5,120 14,515 Number of students screened 6,703 4,524 806 4,059 Percent of students screened 35.05% 31.80% 15.74% 27.96% Students referred for abnormal screening results 538 59 38 792 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 2,628 163 622 646

64.75%

4.02%

15.32%

15.92%

# 2022-2023 School Health Services

**Sumter County** 

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

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	9,404	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$255 <i>,</i> 046.80
and combined level schools)	11	School district	\$415,922.43
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	482	Total	\$670,969.23
Allergies - not severe	1,234	Expenditure per student for school health services	\$71.35
Allergies - severe	27		
Asthma	416	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	26	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	6	CHD licensed practical nurses (LPN)	2.00
Cancer	3	CHD health aides/techs	1.00
Cardiac conditions	25		
Cystic fibrosis	0	School district RNs	4.00
Diabetes - type 1	19	School district LPNs	0.00
Diabetes - type 2	1	School District health aides/techs	0.00
Epilepsy/seizure disorders	30		
Kidney disorders	3	Community partner (public/private) RNs	1.50
Lupus	0		1.00
Mental/behavioral health conditions	31	Community partner (public/private) health aides/techs	2.00
Sickle cell disease	6		
Other conditions	132	Total Non-ESE Health Staff in Schools	
Total	2,441		5.50
		LPNs	3.00
Students Needing Medication	s at School	Health aides/techs	3.00
Insulin administration	19		0.00
Other injections	38	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 2.00	
Inhaler (or nebulizer)	144	Students per RN 1,710	
Oral	321		
Nasal	8	Exceptional Education (ESE) Health Staff in So	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
Total	530	Core School Health Services Provided During 20	22-2023
	550	Nursing assessment/counseling	24,451
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	5,439
Carbohydrate counting		Paraprofessional evaluation/treatment	4,106
Glucose monitoring		Staff/parent consultation	20,892
Catheterization		Individualized healthcare plan development	364
Colostomy, ileostomy, urostomy,	2	Child-specific training	56
jejunostomy care	0	Complex medical procedures	5,889
Electronic monitoring (cardiac, other)		ESE screening/staffing	3,889
J, PEG, NG tube feeding		Health record review	2,788
Oxygen continuous or intermittent		Immunization follow-up	1,994
Pulse oximetry		Preventive dental services	1,594 0
Specimen collection or testing		Medication administration	9,859
· · ·		First aid administration	
Tracheostomy care			5,695
Ventilator dependent care		Health education classes	10.070
Other treatments and procedures		All other services	18,676
Total	45	Total	100,556



	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		
	lumber Rate per 1,00	-		
County	lumber Nate per 1,00	7.33		
State		4.28		
State		4.20		
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	2,667	2,022	608	1,76
Number of students screened	1,909	1,407	352	1,17
Percent of students screened	71.58%	69.58%	57.89%	66.40%
Students referred for abnormal screening results	223	33	3	24
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	714	37	212	21
Percent of students by BMI percentile	60.82%	3.15%	18.06%	17.979

402.3026

Suwannee County

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

Client Population Pre-K - 12th grade students	5 025	2022-2023 Expenditures for School Health Serv County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$121,906.0
and combined level schools)	11	School district	\$528,500.4
Student Health Condition		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity		Total	\$650,406.4
Allergies - not severe		Expenditure per student for school health services	\$050,400.4
Allergies - severe	54		\$109.5
Allergies - severe	311	Non-Exceptional Education (ESE) Health Staff in S	chools
Autism		County health department (CHD) registered nurses (RN)	1.0
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer		CHD health aides/techs	3.0
Cardiac conditions	62		5.0
Cystic fibrosis	_	School district RNs	6.0
,		School district LPNs	0.0
Diabetes - type 1	_		
Diabetes - type 2		School District health aides/techs	0.0
Epilepsy/seizure disorders	61	Community partner (public/private) PNs	
Kidney disorders		Community partner (public/private) RNs Community partner (public/private) LPNs	0.0
Lupus			0.0
Mental/behavioral health conditions	209	Community partner (public/private) health aides/techs	0.0
Sickle cell disease	4		
Other conditions	307	Total Non-ESE Health Staff in Schools	
Total	3,592		7.0
		LPNs	0.0
Students Needing Medications		Health aides/techs	3.0
Insulin administration	10		
Other injections	35	School and Student Caseloads for Non-ESE R	Ns
Intravenous	0	Schools per RN 1.57	
Inhaler (or nebulizer)	100	Students per RN 848	
Oral	134		
Nasal	11	Exceptional Education (ESE) Health Staff in Sch	
Rectal	5	(Serving limited caseloads of medically fragile stu	
Topical		RNs	
Ophthalmic		LPNs	
Otic	0	Health aides/techs	
Other routes	2		
Total			
	297	Core School Health Services Provided During 202	
		Nursing assessment/counseling	16,15
Students Needing Procedures/Treatm	nents at School	Nursing assessment/counseling Licensed practical nurse service	16,15 20
Students Needing Procedures/Treatm	nents at School 10	Nursing assessment/counseling Licensed practical nurse service Paraprofessional evaluation/treatment	16,15 20 3,09
Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring	nents at School 10 10	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultation	16,15 20 3,09 14,32
Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization	nents at School 10 10	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan development	16,15 20 3,09 14,32 24
Students Needing Procedures/Treatm Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	nents at School 10 10 2	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific training	16,15 20 3,09 14,32 24 10
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy care	nents at School 10 10 2 1	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical procedures	16,15 20 3,09 14,32 24 10 5,95
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)	nents at School 10 10 2 1 1 0	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffing	16,15 20 3,09 14,32 24 10 5,95 27
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feeding	nents at School 10 10 2 1 1 0 4	Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical proceduresESE screening/staffingHealth record review	16,15 20 3,09 14,32 24 10 5,95 27 5,16
Students Needing Procedures/TreatmCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittent	nents at School 10 10 2 1 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	16,15 20 3,09 14,32 24 10 5,95 27 5,16 62
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 10 10 2 1 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	16,15 20 3,09 14,32 24 10 5,95 27 5,16 62 50
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 10 10 2 1 1 0 4 0 0 8	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	16,15 20 3,09 14,32 24 10 5,95 27 5,16 62 50 10,95
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 10 10 2 1 1 0 4 0 0 8	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	16,15 20 3,09 14,32 24 10 5,95 27 5,16 62 50 10,95
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 10 10 2 1 0 4 0 0 0 8 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	16,15 20 3,09 14,32 24 10 5,95 27 5,16 62 50 10,95 8,85
Students Needing Procedures/Treatm	nents at School 10 10 2 1 0 4 0 4 0 0 8 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	16,15 20 3,09 14,32 24 10 5,95



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 89.85% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 11.35 State 4.28 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 1,429 1,060 322 1,057 279 Number of students screened 1,441 1,158 1,041 Percent of students screened 100.84% 109.25% 86.65% 98.49% Students referred for abnormal screening results 198 51 0 303 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Healthy Weight Overweight Obese (5th to < 85th (≥ 95th (85th to < 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 36 573 164 268

55.04%

3.46%

15.75%

25.74%

## Florida HEALTH 2022-2023 School Health Services Taylor County

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	
Pre-K - 12th grade students	2,783	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$244,986.75
and combined level schools)	8	School district	\$54,813.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	250	Total	\$299,799.75
Allergies - not severe	86	Expenditure per student for school health services	\$107.73
Allergies - severe	16		
Asthma	75	Non-Exceptional Education (ESE) Health Staff in	n Schools
Autism	198	County health department (CHD) registered nurses (RN)	1.50
Bleeding disorder	1	CHD licensed practical nurses (LPN)	1.00
Cancer	1	CHD health aides/techs	3.00
Cardiac conditions	9		
Cystic fibrosis	5	School district RNs	0.00
Diabetes - type 1	13	School district LPNs	0.00
Diabetes - type 2	1	School District health aides/techs	2.00
Epilepsy/seizure disorders	14		
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		
Other conditions	11	Total Non-ESE Health Staff in Schools	
Total		RNs	1.50
		LPNs	1.00
Students Needing Medication	s at School	Health aides/techs	5.00
Insulin administration	13		0.00
Other injections	15	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 5.33	
Inhaler (or nebulizer)	40	Students per RN 1,855	
Oral	105		J
Nasal	7	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	0		0
Total	189	Core School Health Services Provided During 20	122-2023
	105	Nursing assessment/counseling	10
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	10
Carbohydrate counting		Paraprofessional evaluation/treatment	816
Glucose monitoring		Staff/parent consultation	131
Catheterization		Individualized healthcare plan development	41
Colostomy, ileostomy, urostomy,	0	Child-specific training	41
jejunostomy care	0	Complex medical procedures	37
Electronic monitoring (cardiac, other)		ESE screening/staffing	206
J, PEG, NG tube feeding		Health record review	208
Oxygen continuous or intermittent		Immunization follow-up	0
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	308
· · ·		First aid administration	
Tracheostomy care		Health education classes	269
Ventilator dependent care			
Other treatments and procedures		All other services	3,196
Total	64	Total	5,014



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		
	umber Rate per 1,00	-		
County		11.41		
State		4.28		
otate				
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.
Note: The percent of statemes screened can be over 1		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	792	608	215	56
Number of students screened	569	470	149	36
Percent of students screened	71.84%	77.30%	69.30%	64.449
Students referred for abnormal screening results	44	11	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	190	3	64	10
Percent of students by BMI percentile	51.91%	0.82%	17.49%	29.78

## Florida HEALTH 2022-2023 School Health Services Union 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	2.385	County health department (CHD) - state, federal, local and	vices
School sites (elementary, middle, high		other funds	\$72,548.9
and combined level schools)	7	School district	\$84,593.5
Student Health Condition		Community partners (public/private)	\$0.0
Attention deficit/hyperactivity		Total	\$157,142.4
Allergies - not severe		Expenditure per student for school health services	\$65.8
Allergies - severe	28		F
Asthma	139	Non-Exceptional Education (ESE) Health Staff in S	Schools
Autism	64	County health department (CHD) registered nurses (RN)	1.5
Bleeding disorder		CHD licensed practical nurses (LPN)	0.0
Cancer	1	CHD health aides/techs	3.0
Cardiac conditions	32		
Cystic fibrosis	0	School district RNs	0.0
Diabetes - type 1	9	School district LPNs	0.0
Diabetes - type 2	0	School District health aides/techs	0.0
Epilepsy/seizure disorders	29	· · ·	
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		
Other conditions	360	Total Non-ESE Health Staff in Schools	
Total	1,354	RNs	1.5
		LPNs	0.0
Students Needing Medications	at School	Health aides/techs	3.0
Insulin administration	9		
Other injections	22	School and Student Caseloads for Non-ESE R	Ns
Intravenous	0	Schools per RN 4.67	
Inhaler (or nebulizer)	14	Students per RN 1,590	
Oral	111		
Nasal	8	Exceptional Education (ESE) Health Staff in Sch	ools
Rectal	2	(Serving limited caseloads of medically fragile stu	dents)
Topical	3	RNs	
Ophthalmic			
	2	LPNs	
Otic		LPNs Health aides/techs	
Otic Other routes			
	0		2-2023
Other routes	0 0	Health aides/techs	<b>2-2023</b> 2,64
Other routes	0 0 171	Health aides/techs Core School Health Services Provided During 202	
Other routes Total	0 0 171 ments at School	Health aides/techs Core School Health Services Provided During 202 Nursing assessment/counseling	
Other routes Total Students Needing Procedures/Treat	0 0 171 ments at School 8 9	Health aides/techs         Core School Health Services Provided During 202         Nursing assessment/counseling         Licensed practical nurse service         Paraprofessional evaluation/treatment         Staff/parent consultation	2,64
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization	0 0 171 ments at School 8 9	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	2,64
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring	0 0 171 ments at School 8 9	Health aides/techs         Core School Health Services Provided During 202         Nursing assessment/counseling         Licensed practical nurse service         Paraprofessional evaluation/treatment         Staff/parent consultation	2,64
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization	0 0 171 ments at School 8 9 1	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	2,64
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy,	0 0 171 ments at School 8 9 1 1 0 0	Health 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	2,64 14,46 4,68
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care	0 0 171 ments at School 8 9 1 1 0 0	Health aides/techsCore School Health Services Provided During 202Nursing assessment/counselingLicensed practical nurse serviceParaprofessional evaluation/treatmentStaff/parent consultationIndividualized healthcare plan developmentChild-specific trainingComplex medical procedures	2,64 14,46 4,68 73
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other)	0 0 171 ments at School 8 9 1 1 0 0 0	Health 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	2,64 14,46 4,68 73
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding	0 0 171 ments at School 8 9 1 1 0 0 1 0	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	2,64 14,46 4,68 73
Other routes Total Students Needing Procedures/Treat Carbohydrate counting Glucose monitoring Catheterization Colostomy, ileostomy, urostomy, jejunostomy care Electronic monitoring (cardiac, other) J, PEG, NG tube feeding Oxygen continuous or intermittent	0 0 171 ments at School 8 9 1 1 0 0 1 0 0 0	Health 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-up	2,64 14,46 4,68 73 18
Other routes Total Students Needing Procedures/Treat 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 0 171 ments at School 8 9 1 1 0 0 0 1 0 0 5	Health 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	2,64 14,46 4,68 73 18 7,58
Other routesTotalStudents Needing Procedures/TreatCarbohydrate countingGlucose monitoringCatheterizationColostomy, ileostomy, urostomy,jejunostomy careElectronic monitoring (cardiac, other)J, PEG, NG tube feedingOxygen continuous or intermittentPulse oximetrySpecimen collection or testing	0 0 171 ments at School 8 9 1 1 0 0 0 1 0 0 0 5 0	Health 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	2,64 14,46 4,68
Other 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	0 0 171 ments at School 8 9 1 1 0 0 0 1 0 0 0 0 5 0 0 0	Health 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	2,64 14,46 4,68 73 18 7,58



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 88.60% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 2.95 4.28 State 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 705 509 160 579 685 491 155 530 Number of students screened Percent of students screened 97.16% 96.46% 96.88% 91.54% Students referred for abnormal screening results 62 4 0 41 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 278 15 100 137

52.45%

2.83%

18.87%

25.85%

## Florida HEALTH 2022-2023 School Health Services Volusia County

## School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	63,365	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$596,575.22
and combined level schools)	76	School district	\$2,627,943.36
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	2,723	Total	\$3,224,518.58
Allergies - not severe	4,313	Expenditure per student for school health services	\$50.89
Allergies - severe	2,577		
Asthma	5,043	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	560	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	23	CHD licensed practical nurses (LPN)	0.00
Cancer	18	CHD health aides/techs	0.00
Cardiac conditions	173		
Cystic fibrosis	78	School district RNs	8.00
Diabetes - type 1	250	School district LPNs	45.00
Diabetes - type 2	50	School District health aides/techs	31.00
Epilepsy/seizure disorders	616		
Kidney disorders	245	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	148		
Other conditions	43		
Total	16,990		8.00
	-,	LPNs	45.00
Students Needing Medication	s at School	Health aides/techs	31.00
Insulin administration	275		
Other injections	25	4	RNs
Intravenous	0		
Inhaler (or nebulizer)	335	Students per RN 7,921	
Oral	246		
Nasal	80		hools
Rectal	15	• • • • •	
Topical		RNs	0
Ophthalmic		LPNs	1
Otic		Health aides/techs	
Other routes	0		
Total	1,018	Core School Health Services Provided During 20	22-2023
		Nursing assessment/counseling	33,083
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	184,896
Carbohydrate counting		Paraprofessional evaluation/treatment	108,488
Glucose monitoring		Staff/parent consultation	10,665
Catheterization		Individualized healthcare plan development	983
Colostomy, ileostomy, urostomy,	13	Child-specific training	118
jejunostomy care	Л	Complex medical procedures	63,399
Electronic monitoring (cardiac, other)		ESE screening/staffing	279
J, PEG, NG tube feeding		Health record review	1,071
Oxygen continuous or intermittent		Immunization follow-up	503
Pulse oximetry		Preventive dental services	005
Specimen collection or testing		Medication administration	149,153
		First aid administration	
Tracheostomy care		Health education classes	95,766
Ventilator dependent care			341
Other treatments and procedures		All other services	125,976
Total	318	Total	774,721



#### **Return to Class Rates** 92.70% Average percent of students returning to class after visiting a school clinic Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 4.75 4.28 State 64F-6.003 Student Health Screenings in Grades Mandated by Florida Administrative Code rule: 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 17,622 12,873 4,180 12,600 4,084 Number of students screened 16,049 12,139 11,718 Percent of students screened 91.07% 94.30% 97.70% 93.00% Students referred for abnormal screening results 2,187 385 98 881 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 272 7,480 2,137 1,829

63.83%

2.32%

18.24%

15.61%

Wakulla County

## School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	ervices
Pre-K - 12th grade students	5,156	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$267,863.45
and combined level schools)	13	School district	\$105,713.00
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	261	Total	\$373 <i>,</i> 576.45
Allergies - not severe	273	Expenditure per student for school health services	\$72.45
Allergies - severe	36		
Asthma	211	Non-Exceptional Education (ESE) Health Staff ir	n Schools
Autism	55	County health department (CHD) registered nurses (RN)	0.60
Bleeding disorder	4	CHD licensed practical nurses (LPN)	1.00
Cancer	3	CHD health aides/techs	5.00
Cardiac conditions	29	· · · · · · · · · · · · · · · · · · ·	
Cystic fibrosis	3	School district RNs	0.00
Diabetes - type 1		School district LPNs	0.00
Diabetes - type 2	1	School District health aides/techs	33.00
Epilepsy/seizure disorders	28	·	
Kidney disorders		Community partner (public/private) RNs	0.00
Lupus	0		0.00
Mental/behavioral health conditions	41	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	3		0.00
Other conditions	78	Total Non-ESE Health Staff in Schools	
Total	1,035		0.60
	1,000	LPNs	1.00
Students Needing Medications	at School	Health aides/techs	38.00
Insulin administration	8		58.00
Other injections	33	School and Student Caseloads for Non-ESE	PNc
Intravenous	0	Schools per RN 21.67	
Inhaler (or nebulizer)	80	Students per RN 8,593	
Oral	241		
	3	Excentional Education (ESE) Health Staff in S	choole
Nasal	3	Exceptional Education (ESE) Health Staff in S	
Rectal		(Serving limited caseloads of medically fragile st RNs	0
Topical		LPNs	0
Ophthalmic			0
Otic	_	Health aides/techs	0
Other routes	0		
Total	379	Core School Health Services Provided During 20	
Charlente Needline Durandame /Teach		Nursing assessment/counseling	403
Students Needing Procedures/Treat		Licensed practical nurse service	3,664
Carbohydrate counting		Paraprofessional evaluation/treatment	19,021
Glucose monitoring		Staff/parent consultation	5,380
Catheterization	0	Individualized healthcare plan development	88
Colostomy, ileostomy, urostomy,	-	Child-specific training	34
jejunostomy care		Complex medical procedures	625
Electronic monitoring (cardiac, other)		ESE screening/staffing	358
J, PEG, NG tube feeding		Health record review	516
Oxygen continuous or intermittent		Immunization follow-up	34
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	9,461
Tracheostomy care		First aid administration	3,933
Ventilator dependent care		Health education classes	495
Other treatments and procedures		All other services	19,472
Total	26	Total	63,484



#### **Return to Class Rates** 90.50% Average percent of students returning to class after visiting a school clinic Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 3.12 State 4.28 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 1,448 1,090 327 1,018 306 Number of students screened 1,407 1,062 929 Percent of students screened 97.17% 97.43% 93.58% 91.26% 255 Students referred for abnormal screening results 137 13 10 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th percentile) percentile) (< 5th percentile) percentile) Number of students by BMI percentile 27 184 587 131

63.19%

2.91%

14.10%

19.81%

## Florida HEALTH 2022-2023 School Health Services Walton County

### School Health Services legislative authority in Florida Statutes sections:381.0056381.0057402.3026

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	11,575	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$247,382.97
and combined level schools)	19	School district	\$857,932.35
Student Health Conditions		Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	442	Total	\$1,105,315.32
Allergies - not severe	637	Expenditure per student for school health services	\$95.49
Allergies - severe	112		
Asthma	378	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	137	County health department (CHD) registered nurses (RN)	0.00
Bleeding disorder	8	CHD licensed practical nurses (LPN)	0.00
Cancer	2	CHD health aides/techs	0.00
Cardiac conditions	28		
Cystic fibrosis	1	School district RNs	7.00
Diabetes - type 1	29	School district LPNs	10.00
Diabetes - type 2	4	School District health aides/techs	0.00
Epilepsy/seizure disorders	59	-	
Kidney disorders		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	2		
Other conditions	95	Total Non-ESE Health Staff in Schools	
Total	2,090		7.00
		LPNs	10.00
Students Needing Medication	s at School	Health aides/techs	0.00
Insulin administration	26	· · · · · · · · · · · · · · · · · · ·	0.00
Other injections	64	School and Student Caseloads for Non-ESE	RNs
Intravenous	1	Schools per RN 2.71	
Inhaler (or nebulizer)	153	Students per RN 1,654	
Oral	519	· · · · · · · · · · · · · · · · · · ·	
Nasal	34		chools
Rectal	6	(Serving limited caseloads of medically fragile st	
Topical	-	RNs	1
Ophthalmic		LPNs	2
Otic		Health aides/techs	0
Other routes	2		0
Total	862	Core School Health Services Provided During 20	22-2023
	002	Nursing assessment/counseling	33,249
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	39,875
Carbohydrate counting		Paraprofessional evaluation/treatment	3,454
Glucose monitoring		Staff/parent consultation	17,852
Catheterization		Individualized healthcare plan development	406
Colostomy, ileostomy, urostomy,	Z	Child-specific training	406
jejunostomy care	0	Complex medical procedures	7,695
Electronic monitoring (cardiac, other)		ESE screening/staffing	16
J, PEG, NG tube feeding		Health record review	8,205
Oxygen continuous or intermittent		Immunization follow-up	3,052
Pulse oximetry		Preventive dental services	5,032
Specimen collection or testing		Medication administration	24,247
· · · · · · · · · · · · · · · · · · ·		First aid administration	
Tracheostomy care		Health education classes	31,382
Ventilator dependent care			156
Other treatments and procedures		All other services	32,596
Total	134	Total	202,199



#### **Return to Class Rates** 91.40% Average percent of students returning to class after visiting a school clinic Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 8.51 4.28 State 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 3,258 2,432 774 2,475 758 Number of students screened 3,170 2,384 2,363 97.30% Percent of students screened 98.03% 97.93% 95.47% Students referred for abnormal screening results 160 38 0 3 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th (< 5th percentile) percentile) percentile) percentile) Number of students by BMI percentile 1,496 75 370 422

63.31%

3.17%

15.66%

17.86%

402.3026

Washington County

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

Client Population		2022-2023 Expenditures for School Health Se	rvices
Pre-K - 12th grade students	3,313	County health department (CHD) - state, federal, local and	
School sites (elementary, middle, high		other funds	\$256,335.67
and combined level schools)	8	School district	\$0.00
Student Health Conditi	ons	Community partners (public/private)	\$0.00
Attention deficit/hyperactivity	258	Total	\$256,335.67
Allergies - not severe	230	Expenditure per student for school health services	\$77.37
Allergies - severe	24		
Asthma	63	Non-Exceptional Education (ESE) Health Staff in	Schools
Autism	57	County health department (CHD) registered nurses (RN)	2.50
Bleeding disorder	1	CHD licensed practical nurses (LPN)	0.00
Cancer	0	CHD health aides/techs	5.00
Cardiac conditions	11		
Cystic fibrosis	1	School district RNs	0.00
Diabetes - type 1	7	School district LPNs	0.00
Diabetes - type 2	0	School District health aides/techs	0.00
Epilepsy/seizure disorders	13		
Kidney disorders	7	Community partner (public/private) RNs	0.00
Lupus		Community partner (public/private) LPNs	0.00
Mental/behavioral health conditions	70	Community partner (public/private) health aides/techs	0.00
Sickle cell disease	3		
Other conditions	247	Total Non-ESE Health Staff in Schools	
Total	992	RNs	2.50
		LPNs	0.00
Students Needing Medication	s at School	Health aides/techs	5.00
Insulin administration	7		
Other injections	7	School and Student Caseloads for Non-ESE	RNs
Intravenous	0	Schools per RN 3.20	_
Inhaler (or nebulizer)	27	Students per RN 1,325	
Oral	79	· · · · · · · · · · · · · · · · · · ·	
Nasal	2	Exceptional Education (ESE) Health Staff in So	chools
Rectal	2	(Serving limited caseloads of medically fragile st	
Topical	0	RNs	, 0
Ophthalmic		LPNs	0
Otic		Health aides/techs	0
Other routes	3		
Total	128	Core School Health Services Provided During 20	22-2023
		Nursing assessment/counseling	3,169
Students Needing Procedures/Treat	ments at School	Licensed practical nurse service	0
Carbohydrate counting		Paraprofessional evaluation/treatment	11,463
Glucose monitoring		Staff/parent consultation	15,025
Catheterization		Individualized healthcare plan development	178
Colostomy, ileostomy, urostomy,		Child-specific training	0
jejunostomy care	0	Complex medical procedures	836
Electronic monitoring (cardiac, other)		ESE screening/staffing	1
J, PEG, NG tube feeding		Health record review	3,471
Oxygen continuous or intermittent		Immunization follow-up	0,,,1
Pulse oximetry		Preventive dental services	0
Specimen collection or testing		Medication administration	8,004
Tracheostomy care		First aid administration	6,058
Ventilator dependent care		Health education classes	28
Other treatments and procedures		All other services	15,467
Total		Total	63,700
iulai	15	וטנמו	03,700



#### **Return to Class Rates** Average percent of students returning to class after visiting a school clinic 91.55% Births to Mothers Age 11 Through 18 Number Rate per 1,000 County 7.28 State 4.28 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 993 751 220 724 224 700 Number of students screened 1,036 777 Percent of students screened 104.33% 103.46% 101.82% 96.69% Students referred for abnormal screening results 136 28 4 205 Growth and Development Screening Results by Body Mass Index (BMI) Percentile Range Underweight Overweight Healthy Weight Obese (5th to < 85th (85th to < 95th (≥ 95th (< 5th percentile) percentile) percentile) percentile) Number of students by BMI percentile 195 386 13 106 Percent of students by BMI percentile 55.14% 1.86% 15.14% 27.86%