FCPS SCHOOL WELLNESS SURVEY REPORT

2017-2018



2017-18 School Wellness Survey Report (Summary) Executive Summary

The following is an overall summary of the primary areas for wellness improvement in FCPS as identified by the 2017-2018 School Wellness Survey. Areas for improvement were isolated by identifying the specific questions receiving the lowest average scores that fell into either the "exploring" or "transitioning" categories (no questions scored in the "no activity" category). Both the questions and their categories (bolded) are listed in the table below.

Calculated scores throughout this report were based on the following Likert scale conversion:

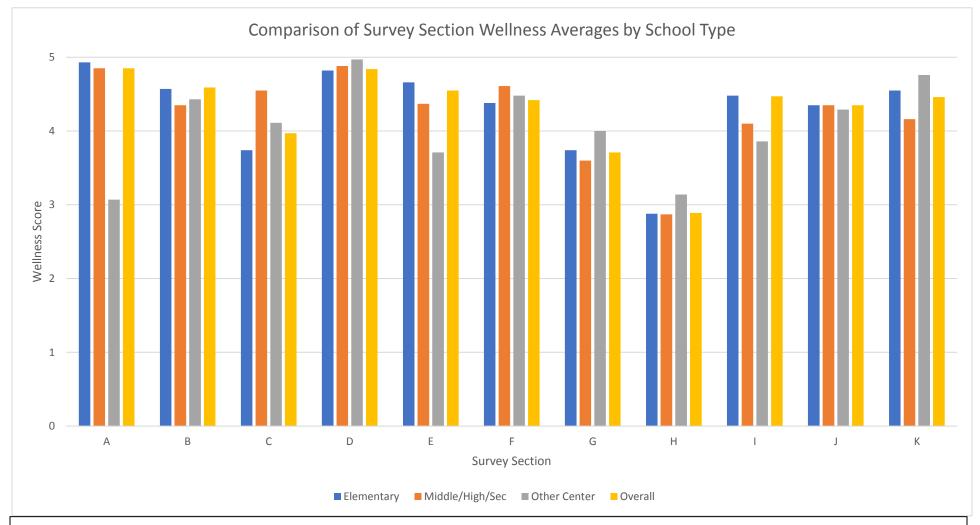
1 = No activity, 2 = Exploring, 3 = Transitioning, 4 = Emerging, 5 = Embedded

Average scores were categorized using the following ranges:

0.00 - 1.49 = No activity, 1.50 - 2.49 = Exploring, 2.50 - 3.49 = Transitioning, 3.50 - 4.49 = Emerging, 4.50 - 5.00 = Embedded

Common to All School Types		Unique to Each School Type	
FCPS as a Whole	Elementary	Middle/High/Secondary	Other Centers
Health Promotion for Staff	Health Education	Healthy and Safe School	Healthy and Safe School
Members	- Education curriculum covering	Environment	Environment
Support opportunities for	Depression, Suicide	- Encourage safe commute to	- Encourage safe commute to
health screenings and health	Prevention and Awareness,	and from school	and from school
care access	and Substance Abuse		
	Prevention	Health Promotion for Staff	Health Education
Family and Community		Members	- Education curriculum coveri
Involvement		- Staff celebrations that offer	Substance Abuse Preventior
Including a non-staff, family,		and encourage healthy choices	
or community member in the		for food and beverage	Physical Education
wellness committee		_	- Meeting minimum time
Student feedback on food			requirements for P.E.
choices			- Devoting at least 50% of P.E
			time to moderate-vigorous
			activity.

2017-18 School Wellness Survey Report (Summary) Executive Summary cont...



Survey Section Key

A = Physical Education

B = Physical Activity

C = Health Education

D = Health Services

E = Healthy and Safe School Environment

F = School Counseling, Psychology, and Social Work Services

G = Health Promotion for Staff Members

H = Family and Community Involvement

I = Food and Nutrition General

J = Nutrition Education, Promotion, and Food Marketing

K = Nutritional Guidelines

2017-18 School Wellness Survey Report (Summary) Executive Summary cont...

Survey Questions Ranked by Average Score (in parentheses)

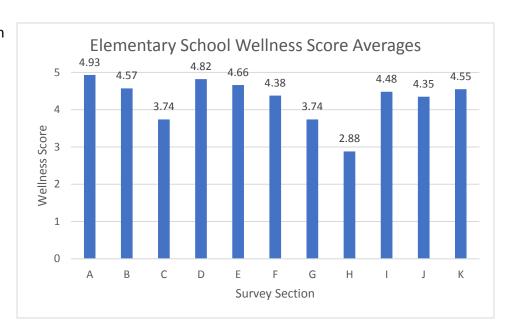
No Activity (0 – 1.49)	Exploring (1.50 – 2.49)	Transitioning (2.50 – 3.49)	Emerging (3.50 – 4.49)	Embedded (4.50 – 5.00)
	DIVERSE WELLNESS COMMITTEES (2.20)-H	STAFF HEALTH CARE ACCESS SUPPORT (3.13)-G	SCHOOL CLIMATE AND STUDENT HEALTH (4.46)-F	MEDICATION ADMINISTRATION (4.96)-D
	(2.20) 11	STAFF HEALTH SCREENINGS	ADULT MENTORSHIP	WITHOLDING FOOD IS NOT A
		SUPPORT (2.99)-G STUDENT FEEDBACK ON FOOD	RELATIONSHIPS (4.45)-E SOCIAL AND EMOTIONAL WELLNESS	PUNISHMENT (4.95)-I EMERGENCY FIRST AID TRAINING
		CHOICES (2.75)-I	PROGRAMS (4.43)-F	(4.95)-D
			SMART SNACK AVAILABILITY (4.35)-J	AT LEAST 20 MINS FOR LUNCH (4.94)-I
			HEALTH ED COPING SKILLS (4.27)-C	AT LEAST 15 MINS RECESS (4.94)-B
			ACADEMIC FLEXIBILITY STUDENT WELLNESS (4.22)-F	HIGH QUALITY SCHOOL MEAL PROGRAMS (4.93)-I
			HEALTH ED STRESS MANAGEMENT (4.20)-C	TOBACCO FREE POLICY (4.93)-E
			WITHOLDING PE IS NOT A PUNISHMENT (4.18)-B	WATER BOTTLES ALLOWED (4.89)-I
			IDENTIFY MANAGE STRESS TRAINING (4.05)-F	MINIMUM PE TIME (4.89)-A
			FOODLESS CLASS CELEBRATIONS	ACTIVITY AND OBLIGATION-FREE
			(4.01)-I WALKER AND BIKER SAFETY (3.94)-E	LUNCHTIME (4.88)-I FACILITIES MAINTENANCE (4.88)-E
			WALKEN AND BIKEN SALETT (3.54)-E	TACIETTES WAINTENANCE (4.00)-E
			HEALTH EDUCATION MENTAL	SEVERE FOOD ALLERGY
			HEALTH ISSUES (3.89)-C STAFF WELLNESS OPPORTUNITIES	PRECAUTIONS (4.82)-K CONCERNING BEHAVIOR
			(3.88)-G	DISCLOSURE (4.82)-D
			EMPLOYEE ASSISTANCE PROGRAM SERVICES (3.86)-G	VIGOROUS PE ACTIVITY (4.80)-A
			LUNCH FOLLOWS RECESS WHEN POSSIBLE (3.84)-I	STAFF FLU CLINICS (4.77)-G
			ENCOURAGE HEALTHY FOODS AT SCHOOL RELATED EVENTS (3.80)-K	STAFF SUICIDE PREVENTION TRAINING (4.76)-F
			HEALTH EDUCATION SLEEP AND MENTAL HEALTH (3.76)-C	NO SUGARY DRINKS OFFERED DURING SCHOOL DAY (4.75)-K
			HEALTH EDUCATION DEPRESSION (3.75)-C	PREVENT OVERT IDENTIFICATION FREE AND REDUCED LUNCH (4.74)-I
			HEALTH EDUCATION SUBSTANCE ABUSE PREVENTION (3.71)-C	FREE POTABLE WATER AVAILABILITY (4.73)-I
			HEALTHY STAFF CELEBRATIONS (3.65)-G	PUBLIC HEALTH NURSE ACCESS (4.64)-D
			HEALTH EDUCATION SUICIDE PREVENTION AND AWARENESS (3.59)-C	HEALTH ED PROMOTING HEALTHY LIFETSYLES (4.55)-C
			WELLNESS COMMITTEES (3.57)-H	MENTAL HEALTH AND SUICIDE TRAINING (4.54)-F

2017-18 School Wellness Survey Report (Summary)

Summary by School Type

Elementary Schools

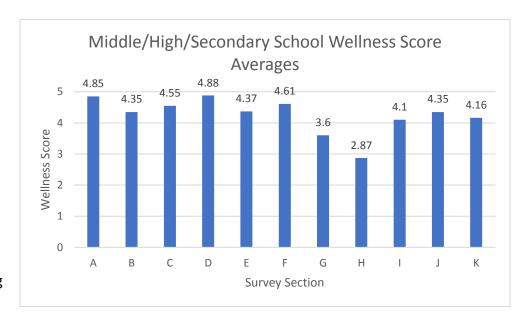
- Elementary Schools were *embedded* (scored between 4.5 5) on the following sections:
 - o A: Physical Education (M = 4.93)
 - o D: Health Services (M = 4.82)
 - o E: Healthy and Safe School Environment (M = 4.66)
 - o B: Physical Activity (M = 4.57)
 - o K: Nutritional Guidelines (M = 4.55)
- Elementary Schools were *emerging* (scored between 3.5 4.49)
 on the following sections:
 - o I: Food and Nutrition General (M = 4.48)
 - o F: School Counseling, Psychology, and Social Work Services (*M* = 4.38)
 - J: Nutrition Education, Promotion, and Food Marketing (M = 4.35)
 - o C: Health Education (M = 3.74)
 - o G: Health Promotion for Staff Members (M = 3.74)



- Elementary Schools were *transitioning* (scored between 2.5 3.49) on the following sections:
 - o H: Family and Community Involvement (M = 2.88)
- *See detailed report for question comparisons*

Middle/High/Secondary Schools

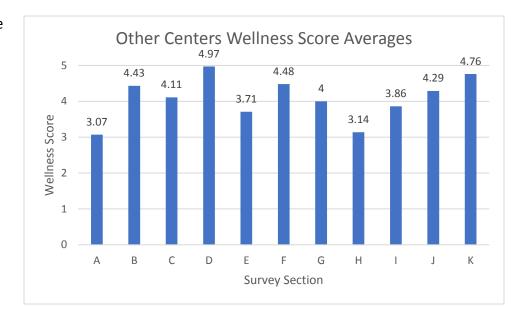
- Middle/High/Secondary Schools were *embedded* (scored between 4.5 5) on the following sections:
 - o D: Health Services (M = 4.88)
 - o A: Physical Education (M = 4.85)
 - o F: School Counseling, Psychology, and Social Work Services (*M* = 4.61)
 - o C: Health Education (M = 4.55)
- Middle/High/Secondary Schools were *emerging* (scored between 3.5 4.49) on the following sections:
 - o E: Healthy and Safe School Environment (M = 4.37)
 - o B: Physical Activity (M = 4.35)
 - o J: Nutrition Education, Promotion, and Food Marketing (M = 4.35)
 - o K: Nutritional Guidelines (M = 4.16)
 - o I: Food and Nutrition General (M = 4.10)
 - o G: Health Promotion for Staff Members (M = 3.60)



- Middle/High/Secondary Schools were *transitioning* (scored between 2.5 3.49) on the following sections:
 - o H: Family and Community Involvement (M = 2.87)
- *See detailed report for question comparisons*

Other Centers

- Other Centers were *embedded* (scored between 4.5 5) on the following sections:
 - o D: Health Services (M = 4.97)
 - o K: Nutritional Guidelines (M = 4.76)
- Other Centers were *emerging* (scored between 3.5 4.49) on the following sections:
 - o F: School Counseling, Psychology, and Social Work Services (*M* = 4.48)
 - o B: Physical Activity (M = 4.43)
 - o J: Nutrition Education, Promotion, and Food Marketing (*M* = 4.29)
 - o C: Health Education (M = 4.11)
 - o G: Health Promotion for Staff Members (M = 4.00)
 - o I: Food and Nutrition General (M = 3.86)
 - E: Healthy and Safe School Environment (M = 3.71)



- Other Centers were *transitioning* (scored between 2.5 3.49) on the following sections:
 - o H: Family and Community Involvement (*M* = 3.14)
 - o A: Physical Education (M = 3.07)
- *See detailed report for question comparisons*

2017-18 School Wellness Survey Report (Summary)

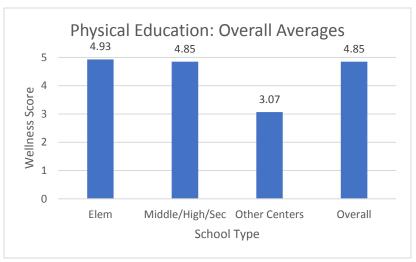
Summary by Wellness Category

Analysis Assumptions:

- The following lists statistically significant overall averages between school types for each wellness survey section.
- Averages and comparisons for specific questions are omitted, and can instead be found in the detailed section of this report.

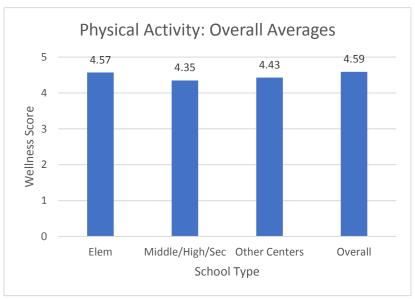
Section A - Physical Education

- "Other Centers" scored significantly lower (M = 3.07, exploring), than both Elementary (M = 4.93, embedded), and Middle/High/Sec (M = 4.85, embedded) Schools (p < .001).
- There was no statistical difference in scores between Elementary Schools and Middle/High/Sec Schools (p > .05).
- *See detailed report for question comparisons*



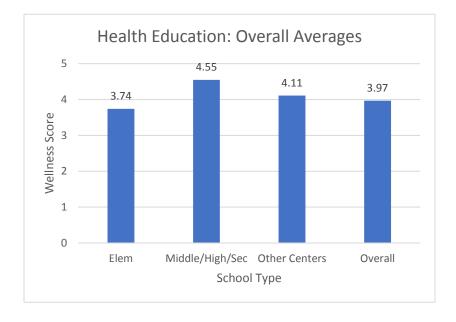
Section B - Physical Activity

- No statistically significant differences were observed between school types (p > .05).



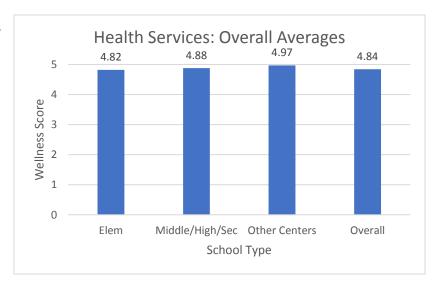
Section C - Health Education

- Elementary Schools scored significantly lower (M = 3.74, emerging), than Middle/High/Sec Schools (M = 4.55, embedded).
- No statistically significant differences were observed regarding Other Centers, likely due to low sample size (n = 7).
- *See detailed report for question comparisons*



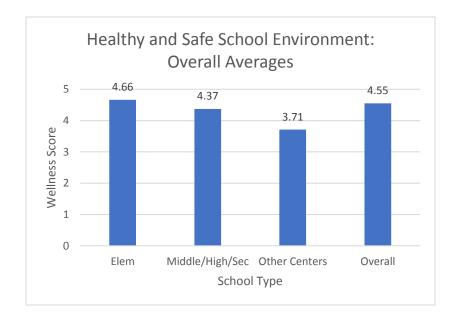
Section D - Health Services

- No statistically significant differences were observed between school types (p > .05).



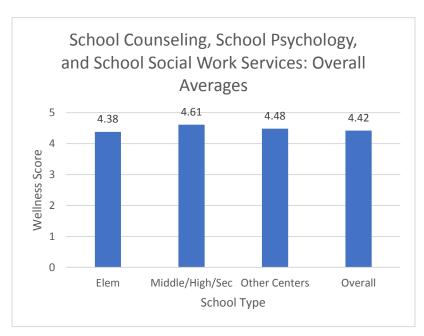
Section E – Healthy and Safe School Environment

- Other Centers scored significantly lower (M = 3.71, emerging), than both Middle/High/Sec (M = 4.37, emerging), and Elementary (M = 4.66, embedded), Schools (p < .004, p < .001, respectively).
- Middle/High/Sec Schools scored significantly lower (M = 4.37, emerging), than Elementary Schools (M = 4.66, embedded), p = .001.
- *See detailed report for question comparisons*



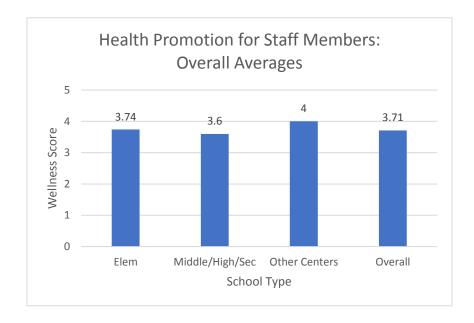
Section F – School Counseling, School Psychology, and School Social Work Services

- Elementary Schools scored significantly lower (M = 4.38, emerging) than Middle/High/Sec (M = 4.61, embedded) Schools; p = .02.
- There were no statistically significant differences regarding Other Centers; (p > .05)
- *See detailed report for question comparisons*



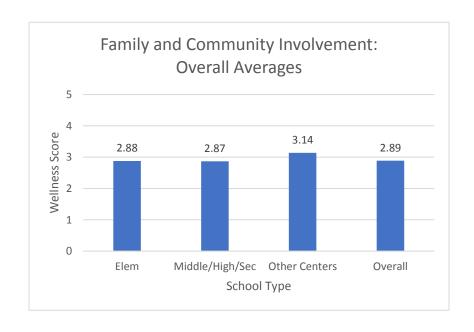
Section G - Health Promotion for Staff Members

- No statistically significant differences were observed between school types (p > .05).
- *See detailed report for question comparisons*



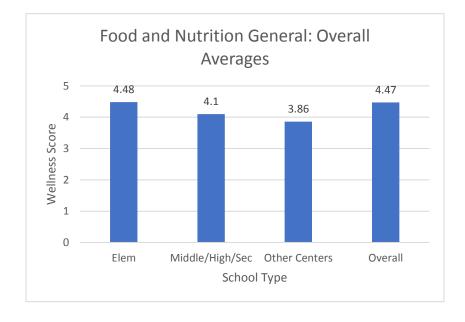
Section H – Family and Community Involvement

- No statistically significant differences were observed between school types (p > .05).



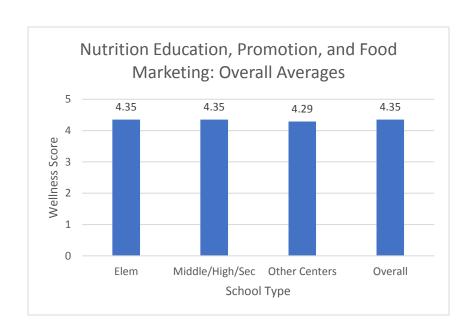
Section I – Food and Nutrition General

- No statistically significant differences were observed between school types (p > .05). This is likely due to low sample size for Other Centers (n = 7).
- *See detailed report for question comparisons*



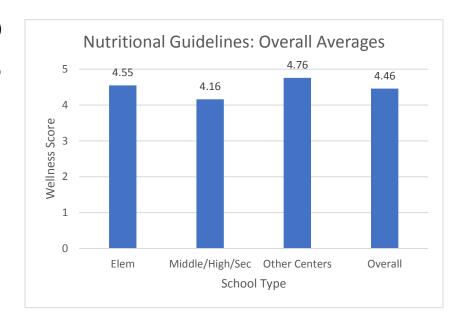
Section J - Nutrition Education, Promotion, and Food Marketing

- No statistically significant differences were observed between school types (p > .05).



Section K – Nutritional Guidelines

- Middle/High/Sec Schools scored significantly lower (M = 4.16, emerging) than Elementary Schools (M = 4.55, embedded), p < .001.
- Other Centers results were not statistically significant, most likely due to small sample size (n = 7)
- *See detailed report for question comparisons*



2017-18 School Wellness Survey Report (Detailed)

Section A - Physical Education

3218.

Question: To what extent does your school implement the following practices:

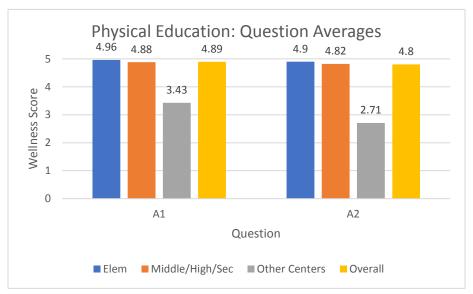
- A1: Physical education classes provide students with the minimum time-requirements under FCPS Regulation

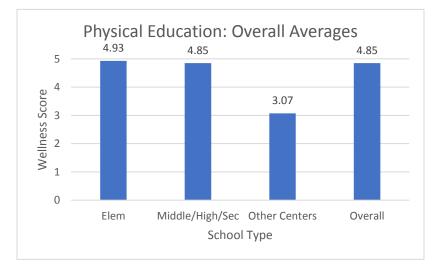
 A2: At least 50 percent of physical education class-time includes moderate to vigorous physical activity.

Response

Elementary	Middle/High/Sec	Other Centers	Overall
Embedded	Embedded	Exploring	Embedded
(4.96)	(4.88)	(3.43)	(4.89)
Embedded	Embedded	Exploring	Embedded
(4.90)	(4.82)	(2.71)	(4.80)

OVERALL Embedded Embedded Exploring Embedded (4.93) (4.85) (3.07) (4.85)





- A1: Physical education classes provide students with the minimum time-requirements under FCPS Regulation 3218
 - o "Other Centers" scored significantly lower (M = 3.43, exploring) than both Elementary (M = 4.96, embedded) and Middle/High/Sec (M = 4.88, embedded) Schools; p < .001).
- A2: At least 50 percent of physical education class-time includes moderate to vigorous physical activity
 - "Other Centers" scored significantly lower (M = 2.71, exploring) than both Elementary (M = 4.90, embedded) and Middle/High/Sec (M = 4.82, embedded) Schools; p < .001).

Section B - Physical Activity

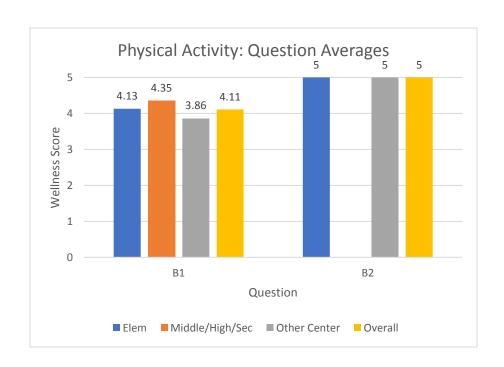
<u>Question: To what extent does your school implement the following practices:</u>

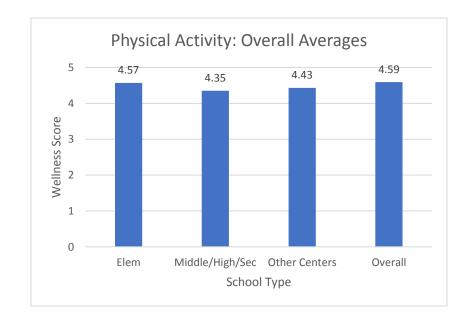
- B1: Withholding recess or physical education is not used as a disciplinary action.
- B2: ELEMENTARY SCHOOLS ONLY: On average, our school provides a minimum of 15 minutes per day of supervised recess.

R	e	sr	oc	r	ıs	e

Elementary	Middle/High/Sec	Other Centers	Overall
Emerging	Emerging	Emerging	Emerging
(4.13)	(4.35)	(3.86)	(4.11)
Embedded (5.00)	No Response	Embedded (5.00)	Embedded (5.00)

OVERALL	Embedded	Emerging	Emerging	Embedded
	(4.57)	(4.35)	(4.43)	(4.59)





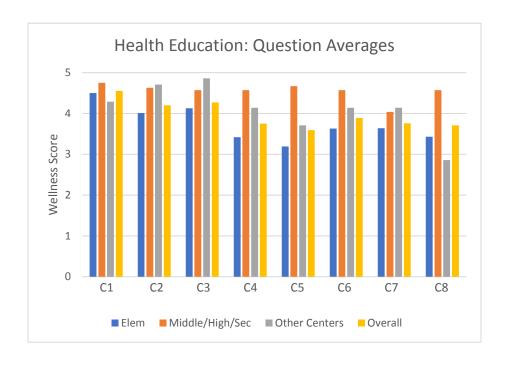
- No statistically significant differences were observed between school types on either B1 or B2 (p > .05).

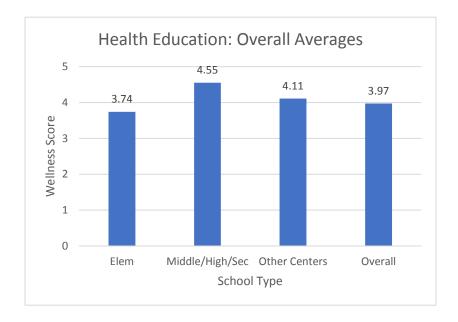
Section C – Health Education

<u>Question: To what extent does your school effectively impart the</u> following topics in FCPS's health education curriculum:

Response

		Elementary	Middle/High/Sec	Other Centers	Overall
-	C1: Promoting Healthy Lifestyles.	Embedded	Embedded	Emerging	Embedded
		(4.50)	(4.75)	(4.29)	(4.55)
_	C2: Stress Management.	Emerging	Embedded	Embedded	Emerging
	•	(4.01)	(4.63)	(4.71)	(4.20)
_	C3: Coping Skills.	Emerging	Embedded	Embedded	Emerging
		(4.13)	(4.57)	(4.86)	(4.27)
_	C4: Depression.	Transitioning	Embedded	Emerging	Emerging
	·	(3.42)	(4.57)	(4.14)	(3.75)
_	C5: Suicide Prevention and Awareness.	Transitioning	Embedded	Emerging	Emerging
		(3.19)	(4.67)	(3.71)	(3.59)
_	C6: Mental Health Issues (general).	Emerging	Embedded	Emerging	Emerging
		(3.63)	(4.57)	(4.14)	(3.89)
_	C7: Relationship of Healthy Sleep to Mental Health.	Emerging	Emerging	Emerging	Emerging
		(3.64)	(4.04)	(4.14)	(3.76)
_	C8: Substance Abuse Prevention.	Transitioning	Embedded	Transitioning	Emerging
		(3.43)	(4.57)	(2.86)	(3.71)
	OVERA	LL Emerging	Embedded	Emerging	Emerging
		(3.74)	(4.55)	(4.11)	(3.97)





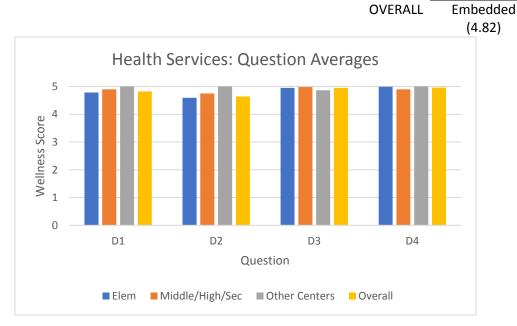
- Elementary Schools scored significantly lower than Middle/High/Sec Schools on the following metrics:
 - o <u>C2: Stress Management</u>
 - ($M_{elementary} = 4.01$, emerging vs. $M_{middle/high/sec} = 4.63$, embedded, p < .001)
 - o C3: Coping Skills
 - ($M_{elementary} = 4.13$, emerging vs. $M_{middle/high/sec} = 4.57$, embedded, p = .001)
 - o C4: Depression
 - ($M_{elementary} = 3.42$, transitioning vs. $M_{middle/high/sec} = 4.57$, embedded, p < .001)
 - o C5: Suicide Prevention and Awareness
 - ($M_{elementary} = 3.19$, transitioning vs. $M_{middle/high/sec} = 4.67$, embedded, p < .001)
 - o <u>C6: Mental Health Issues (general)</u>
 - ($M_{elementary} = 3.63$, emerging vs. $M_{middle/high/sec} = 4.57$, embedded, p < .001)
 - o <u>C8: Substance Abuse Prevention</u>
 - ($M_{elementary} = 3.43$, transitioning vs. $M_{middle/high/sec} = 4.57$, embedded, p < .001)
 - ($M_{\text{other centers}} = 2.86$, but did not reach statistical significance likely due to a small sample size (n = 7))
- No statistically significant differences were observed between school types on C1: "Promoting Healthy Lifestyles" and C7: "Relationship of Healthy Sleep to Mental Health". (p >.05).

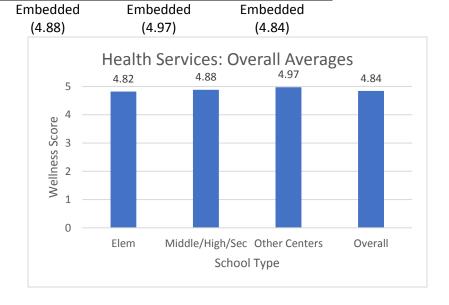
Section D - Health Services

<u>Question: To what extent does your school implement the following practices:</u>

Response

		Elementary	Middle/High/Sec	Other Centers	Overall
-	D1: FCPS' protocols with respect to student disclosure and display of concerning behaviors, such as harm to self or others.	Embedded (4.78)	Embedded (4.90)	Embedded (5.00)	Embedded (4.82)
-	D2: Students have regular access to public health nurses to address health, safety, and psychological issues.	Embedded (4.59)	Embedded (4.75)	Embedded (5.00)	Embedded (4.64)
-	D3: Required staff in our school maintain requisite levels of training in emergency first aid, CPR, and AED per the Code of Virginia.	Embedded (4.95)	Embedded (4.98)	Embedded (4.86)	Embedded (4.95)
-	D4: Required staff in our school maintain requisite levels of training in medication administration per FCPS Regulation 2102.	Embedded (4.99)	Embedded (4.90)	Embedded (5.00)	Embedded (4.96)





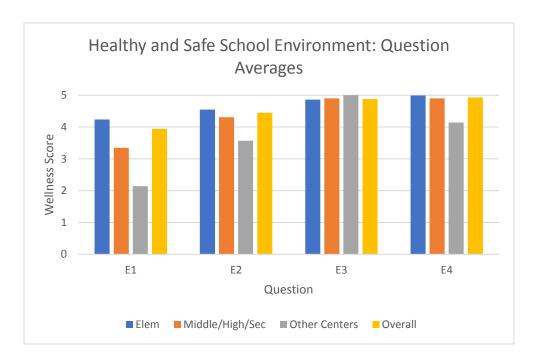
- No statistically significant differences were observed between school types on D1, D2, D3, or D4 (p > .05).

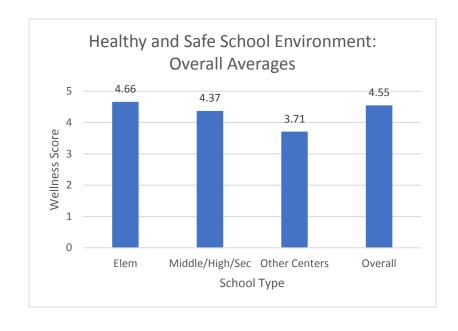
Section E – Healthy and Safe School Environment

<u>Question: To what extent does your school implement the following practices:</u>

Response

		Elementary	Middle/High/Sec	Other Centers	Overall
-	E1: Encourages children to safely walk or bike to and from	Emerging	Transitioning	Exploring	Emerging
	school.	(4.24)	(3.35)	(2.14)	(3.94)
-	E2: Promotes age-appropriate mentorships as a way to help	Embedded	Emerging	Emerging	Emerging
	students develop strong, safe, and trusted relationships with respected adults.	(4.55)	(4.31)	(3.57)	(4.45)
-	E3: School buildings, grounds, structures, vehicles (if	Embedded	Embedded	Embedded	Embedded
	applicable), and equipment are maintained in accordance with FCPS Policy 8560.	(4.86)	(4.90)	(5.00)	(4.88)
-	E4: Maintains a comprehensive tobacco-free policy in	Embedded	Embedded	Emerging	Embedded
	accordance with FCPS' Policy 4419 and Regulation 2152.	(4.99)	(4.90)	(4.14)	(4.93)
	OVERALL	Embedded	Emerging	Emerging	Embedded
		(4.66)	(4.37)	(3.71)	(4.55)





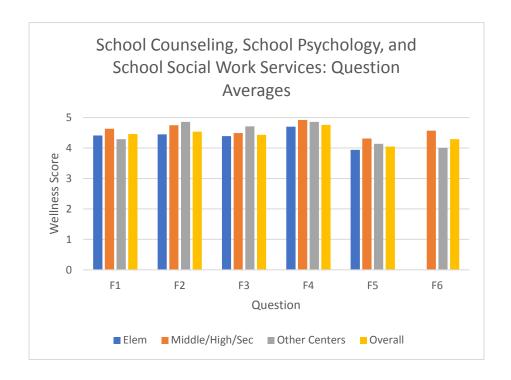
- E1: Encourages children to safely walk or bike to and from school
 - o Elementary Schools scored significantly higher (M = 4.24, emerging) than both Middle/High/Sec Schools (M = 3.35, transitioning), and Other Centers (M = 2.14, exploring), p < .001).
 - There was no statistically significant difference between Middle/High/Sec Schools (M = 3.35, transitioning) and Other Centers (M = 2.14, exploring), likely due to Other Center low sample size (n = 7).
- E2: Promotes age-appropriate mentorships as a way to help students develop strong, safe, and trusted relationships with respected adults
 - o Other Centers scored significantly lower (M = 3.57, emerging) than Elementary Schools (M = 4.55, embedded), p < .001.
 - No statistically significant differences were observed between Middle/High/Sec Schools (M = 4.31, emerging), and Other Centers (M = 3.57, emerging), likely due to Other Center low sample size (n = 7).
- E3: School buildings, grounds, structures, vehicles (if applicable), and equipment are maintained in accordance with FCPS Policy 8560
 - o No statistically significant differences were observed between school types (p > .05).
- E4: Maintains a comprehensive tobacco-free policy in accordance with FCPS' Policy 4419 and Regulation 2152
 - Other Centers scored significantly lower (M = 4.14, emerging) than both Elementary (M = 4.99, embedded) and Middle/High/Sec (M = 4.90, embedded) Schools, p < .001).

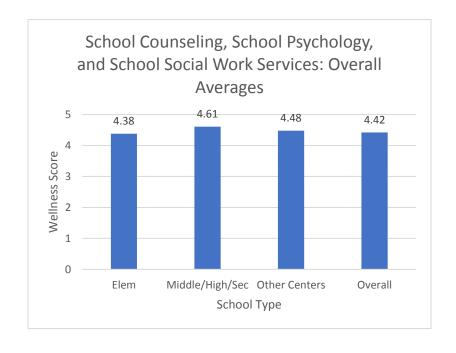
Section F – School Counseling, School Psychology, and School Social Work Services

<u>Question: To what extent does your school implement the following practices:</u>

<u>Response</u>

		Elementary	Middle/High/Sec	Other Centers	Overall
-	F1: Monitors school climate and other factors that may contribute to student stress, symptoms of anxiety and depression, and peer and academic pressures and substance use.	Emerging (4.41)	Embedded (4.63)	Emerging (4.29)	Emerging (4.46)
-	F2: Our staff has received required suicide prevention training, as well as training that includes recognition of, and response to, mental and behavioral health needs.	Emerging (4.45)	Embedded (4.75)	Embedded (4.86)	Embedded (4.54)
-	F3: Implements programs that foster social and emotional health and wellness of students and staff.	Emerging (4.39)	Emerging (4.49)	Embedded (4.71)	Emerging (4.43)
-	F4: Staff are prepared to effectively implement FCPS' protocol when conducting suicide-risk screenings and assessments.	Embedded (4.70)	Embedded (4.92)	Embedded (4.86)	Embedded (4.76)
-	F5: Provides opportunities for students, families, and staff to learn strategies to identify and manage stressors to maintain a healthy work life balance.	Emerging (3.94)	Emerging (4.31)	Emerging (4.14)	Emerging (4.05)
-	F6: MIDDLE AND HIGH SCHOOLS ONLY: Academic advising encourages flexibility in course scheduling to promote adequate sleep and healthy sleep patterns to affect student mental health, wellness, and attendance.	No Response	Embedded (4.57)	Emerging (4.00)	Emerging (4.29)
	OVERALL	Emerging (4.38)	Embedded (4.61)	Emerging (4.48)	Emerging (4.42)





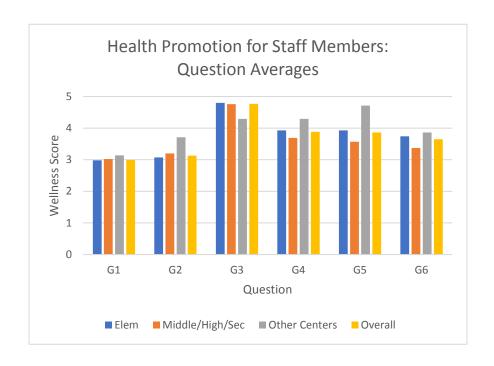
- F1, F2, and F3:
 - o No statistically significant differences were observed between school types; p > .05.
- F4: Staff are prepared to effectively implement FCPS' protocol when conducting suicide-risk screenings and assessments.
 - o Elementary Schools scored significantly lower (M = 4.70, embedded) than Middle/High/Sec Schools (M = 4.92, embedded); p = .031.
- <u>F5: Provides opportunities for students, families, and staff to learn strategies to identify and manage stressors to maintain a healthy work</u> life balance.
 - o Elementary Schools scored significantly lower (M = 3.94, emerging) than Middle/High/Sec Schools (M = 4.31, emerging); p = .031.
- <u>F6: MIDDLE AND HIGH SCHOOLS ONLY: Academic advising encourages flexibility in course scheduling to promote adequate sleep and</u> healthy sleep patterns to affect student mental health, wellness, and attendance.
 - o Other Centers scored significantly lower (M = 4.00, emerging) than Middle/High/Sec (M = 4.57, embedded) Schools, p < .001).

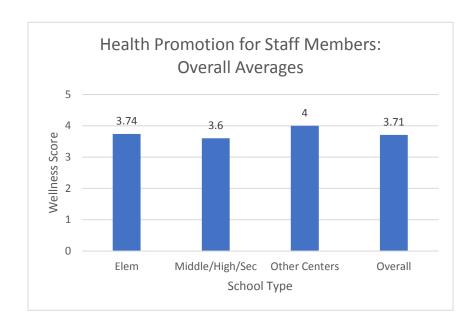
Section G – Health Promotion for Staff Members

<u>Question: To what extent does the staff wellness liaison support</u> opportunities for staff members to improve their health and wellbeing:

<u>Response</u>

		Elementary	Middle/High/Sec	Other Centers	Overall
-	G1: Health screenings.	Transitioning	Transitioning	Transitioning	Transitioning
		(2.98)	(3.02)	(3.14)	(2.99)
-	G2: Health care access.	Transitioning	Transitioning	Emerging	Transitioning
		(3.07)	(3.20)	(3.71)	(3.13)
-	G3: Employee flu immunization clinics.	Embedded	Embedded	Emerging	Embedded
		(4.80)	(4.76)	(4.29)	(4.77)
-	G4: Wellness opportunities for staff, such as fitness	Emerging	Emerging	Emerging	Emerging
	challenges, fitness classes, mobile health screenings, wellness walks, workshops, or health fairs that emphasize work/life balance.	(3.93)	(3.69)	(4.29)	(3.88)
-	G5: Awareness of the Employee Assistance Program	Emerging	Emerging	Embedded	Emerging
	Services.	(3.93)	(3.57)	(4.71)	(3.86)
-	G6: Staff celebrations that offer and encourage healthy	Emerging	Transitioning	Emerging	Emerging
	choices for food and beverages.	(3.74)	(3.37)	(3.86)	(3.65)
	OVERALL	Emerging	Emerging	Emerging	Emerging
		(3.74)	(3.60)	(4.00)	(3.71)





- G1, G2, G3, G4, and G6:
 - o No statistically significant differences were observed between school types; p > .05.
- <u>G5: Awareness of the Employee Assistance Program Services:</u>
 - o Middle/High/Sec Schools scored significantly lower (M = 3.57, emerging) than Other Centers (M = 4.71, embedded); p = .045.

Section H – Family and Community Involvement

<u>Question: To what extent does your school implement the following practices:</u>

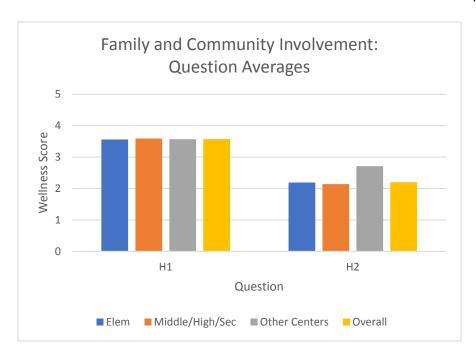
Response

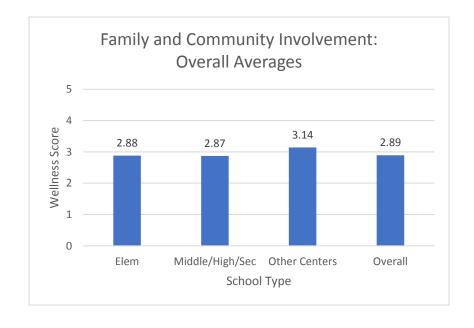
-	H1: Established a wellness committee to implement
	activities that support the wellness policy.

- H2: Includes a non-staff, family, or community member in our school's wellness committee.

Elementary	Middle/High/Sec	Other Centers	Overall
Emerging	Emerging	Emerging	Emerging
(3.56)	(3.59)	(3.57)	(3.57)
Exploring	Exploring	Transitioning	Exploring
(2.19)	(2.14)	(2.71)	(2.20)
Transitioning	Transitioning	Transitioning	Transitioning

OVERALL Transitioning Transitioning Transitioning (2.88) (2.87) (3.14) (2.89)





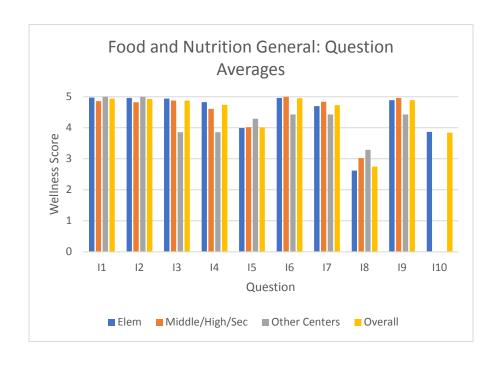
- No statistically significant differences were observed between school types on either H1 or H2 (p > .05).

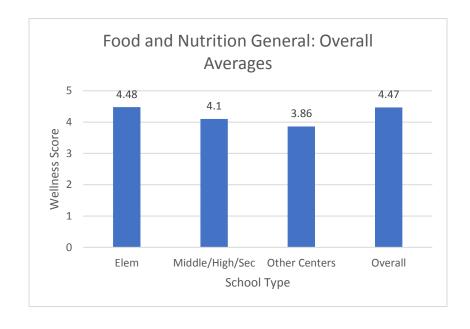
Section I – Food and Nutrition General

<u>Question: To what extent does your school implement the following practices:</u>

<u>Response</u>

		Elementary	Middle/High/Sec	Other Centers	Overall
-	I1: All students have at least 20 minutes to eat after sitting down for lunch.	Embedded (4.97)	Embedded (4.86)	Embedded (5.00)	Embedded (4.94)
-	I2: Students who participate in school meal programs have equal access to the same high-quality food and nutrition as do non-participants who purchase FCPS-provided food.	Embedded (4.96)	Embedded (4.82)	Embedded (5.00)	Embedded (4.93)
-	I3: Student tutoring, meetings, and club activities are not scheduled during mealtimes unless students may eat during such activities.	Embedded (4.94)	Embedded (4.88)	Emerging (3.86)	Embedded (4.88)
-	I4: Measures in place to prevent overt identification of students who are eligible for free and reduced-price school meals.	Embedded (4.83)	Embedded (4.61)	Emerging (3.86)	Embedded (4.74)
-	I5: Encourages the use of non-food items for classroom celebrations.	Emerging (3.99)	Emerging (4.02)	Emerging (4.29)	Emerging (4.01)
-	16: Withholding access to food is not used as a disciplinary action.	Embedded (4.96)	Embedded (5.00)	Emerging (4.43)	Embedded (4.95)
-	17: Potable water is available to all our students at no cost.	Embedded (4.70)	Embedded (4.84)	Emerging (4.43)	Embedded (4.73)
-	I8: Actively solicits student input in selecting foods and meals served by Food and Nutrition Services (FNS).	Transitioning (2.62)	Transitioning (3.02)	Transitioning (3.29)	Transitioning (2.75)
-	I9: Allows students to possess personal containers for drinking water.	Embedded (4.89)	Embedded (4.96)	Emerging (4.43)	Embedded (4.89)
-	I:10 ELEMENTARY SCHOOLS ONLY: Lunch periods scheduled to follow recess whenever possible.	Emerging (3.87)	No Response	No Response	Emerging (3.84)
	OVERALL	Emerging (4.48)	Emerging (4.10)	Emerging (3.86)	Emerging (4.47)





- <u>I1, I2, I5, I7, I8 and I10:</u>
 - o No statistically significant differences were observed between school types; p > .05.
- Other Centers scored significantly lower than both Elementary and Middle/High/Sec Schools on the following questions:
 - o 13: Student tutoring, meetings, and club activities are not scheduled during mealtimes unless students may eat during such activities.
 - ($M_{other centers} = 3.86$, emerging; $M_{elementary} = 4.94$, embedded; $M_{middle/high/sec} = 4.88$, embedded; p < .001)
 - o <u>I4: Measures in place to prevent overt identification of students who are eligible for free and reduced-price school meals.</u>
 - ($M_{other\ centers} = 3.86$, emerging; $M_{elementary} = 4.83$, embedded; $M_{middle/high/sec} = 4.61$, embedded; p < .001)
 - o <u>I6: Withholding access to food is not used as a disciplinary action.</u>
 - ($M_{other\ centers}$ = 4.43, emerging; $M_{elementary}$ = 4.96, embedded; $M_{middle/high/sec}$ = 5.00, embedded; p = .002)
 - 19: Allows students to possess personal containers for drinking water.
 - ($M_{other\ centers}$ = 4.43, emerging; $M_{elementary}$ = 4.89, embedded; $M_{middle/high/sec}$ = 4.96, embedded; p <.02)

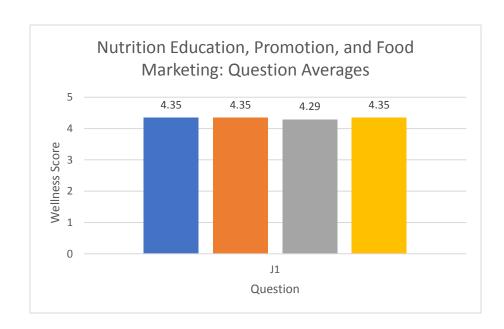
Section J – Nutrition Education, Promotion, and Food Marketing

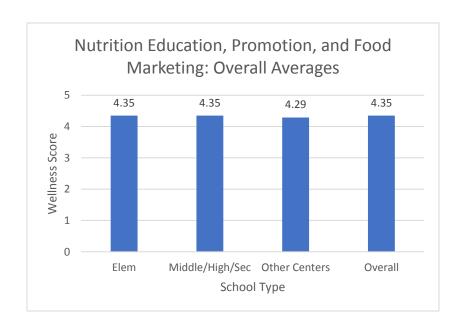
<u>Question: To what extent does your school implement the</u> following practices:

Response

 J1: Only food and beverages that meet the "Smart Snacks" standards are marketed to students on school grounds during the school day.

 Elementary	Middle/High/Sec	Other Centers	Overall	
Emerging (4.35)	Emerging (4.35)	Emerging (4.29)	Emerging (4.35)	
Emerging (4.35)	Emerging (4.35)	Emerging (4.29)	Emerging (4.35)	





- Note: Since Section J has only 1 question, both graphs show the same data.
- No statistically significant differences were observed between school types; p > .05.

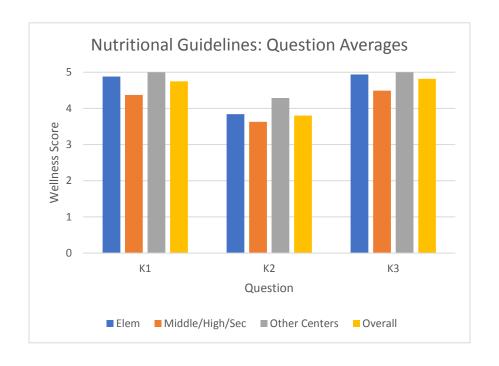
OVERALL

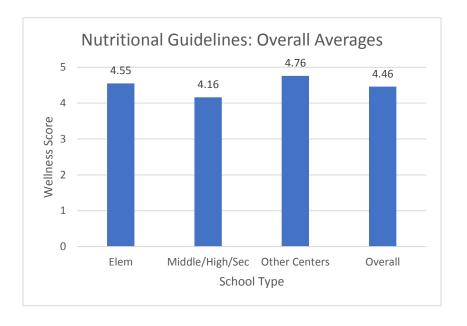
Section K – Nutritional Guidelines

<u>Question: To what extent does your school implement the</u> <u>following practices:</u>

Response

		Elementary	Middle/High/Sec	Other Centers	Overall
-	K1: Sodas and sports drinks are not offered for sale to	Embedded	Emerging	Embedded	Embedded
	students at any time during the school day.	(4.88)	(4.37)	(5.00)	(4.75)
-	K2: Healthy food and beverage options are encouraged at	Emerging	Emerging	Emerging	Emerging
	school-related events outside the school day.	(3.84)	(3.63)	(4.29)	(3.80)
-	K3: Implements appropriate precautions against severe	Embedded	Emerging	Embedded	Embedded
	food allergies.	(4.94)	(4.49)	(5.00)	(4.82)
	OVERALL	Embedded	Emerging	Embedded	Emerging
		(4.55)	(4.16)	(4.76)	(4.46)





- K1: Sodas and sports drinks are not offered for sale to students at any time during the school day.
 - o Middle/High/Sec Schools scored significantly lower (M = 4.37, emerging) than Elementary Schools (M = 4.88, embedded); p = .002.
- K2: Healthy food and beverage options are encouraged at school-related events outside the school day.
 - o No statistically significant differences were observed between school types; p > .05.
- K3: Implements appropriate precautions against severe food allergies.
 - o Middle/High/Sec Schools scored significantly lower (M = 4.16, emerging) than Elementary Schools (M = 4.94, embedded); p < .001.

Open-Ended Response Summary

Title: Summary Table of Common Responses to Survey Questions				
Question	School Type			
	Elementary	Middle/High/Secondary	Other Center	
7. Please highlight any activities or	- Recess, P.E.	- P.E., after-school clubs, sports,	- P.E. is not part of the curriculum	
best practices used to promote	- Field Day	and activities	- Organized sports, electives, and	
student's physical activity.	- Fitness and Wellness Weeks	- Curriculum/course options	volunteer work	
11. Please share any school or	- Difficult to walk or bike to school	- Overcrowding	- It is not possible to walk or bike	
community specific barriers to	due to location and busy streets	- Renovations present challenges	to the school	
promoting a healthy and safe school	- Renovations	- Pervasive substance abuse	- School grounds are not fenced-in	
environment for students.	- Overcrowded kiss and ride	- Walker/biker safety issues		
17. Please share how your wellness	- Recess and P.E.	- Still in development/exploring	- Parents can volunteer	
committee encourages involvement	- Emails, newsletters, PTA	- Updates in KIT, newsletters,	- Working to improve community	
from families and community	meetings	websites	outreach	
members in promoting wellness in	- Special events (e.x., field day,	- PTSA meetings		
your school.	walk/bike to school week)			
23. Please list any wellness events or	- Numerous during and after-	- Wellness days/week	- EAP and flu clinics	
activities your school has undertaken	school themed events (e.x.,	- Stress less/free week	- Physical activity events (e.x.,	
or will undertake this school year.	Running clubs, wellness/fitness	- Flu shots, blood drive	staff fitness workouts, step	
	nights, stress less/free weeks)	- Staff fitness activities	challenge)	
	- Flu shot opportunities	- Mental health screenings	- Wellness fairs	
24. Please provide any suggestions,	- Reduced teacher workload	- Increased wellness committee	- More wellness challenges	
best practices, or tools you believe	- Improved school food	support, guidance, and instruction	- Continue encouraging adult/	
would be helpful in evaluating and	- Increased wellness committee	- Focus more on staff wellness and	peer relationships	
supporting student and staff health	guidance/instruction	screenings		
and wellness within FCPS.	- Increased focus on mental health			
	issues for both staff and students			
25. Please provide any questions or	- Clarification and guidance on	- No Responses	- No Responses	
comments you have with regard to wellness committee requirements				
FCPS' Student and Staff Health and				
Wellness policy, regulation, or these				
wellness survey items.				

^{*}Note: Individual school open-ended responses are omitted from this summary, and can instead be found in the school-specific summary reports.