	Project t Assent
YOUR NAME:	
SCHOOL:	
GRADE:	
YOUR TEACHER'S NAME:	
In this study you are being aske food choices and physical activ at home will see your answers	ed to answer questions about your ity (exercise). <b>No one at school or</b> <b>s</b> .
An adult will weigh you, measur on the last page of the survey.	e your height, and write the results
Taking part in this project is up to part will not affect your grades in any school activities.	to you. Your choice about taking n school or your ability to take part
If you do not want to answer a o	question, you can skip it.
You may stop taking part in this	project at any time.
After you complete the survey a weight, this page with your nam removed. Your name will never	ne on it (Student Assent) will be
By signing below, you agree to	take part in this project.
Signature of Student	Date

## School Physical Activity and Nutrition (SPAN) Project Student Survey

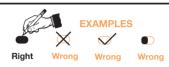
4th Grade

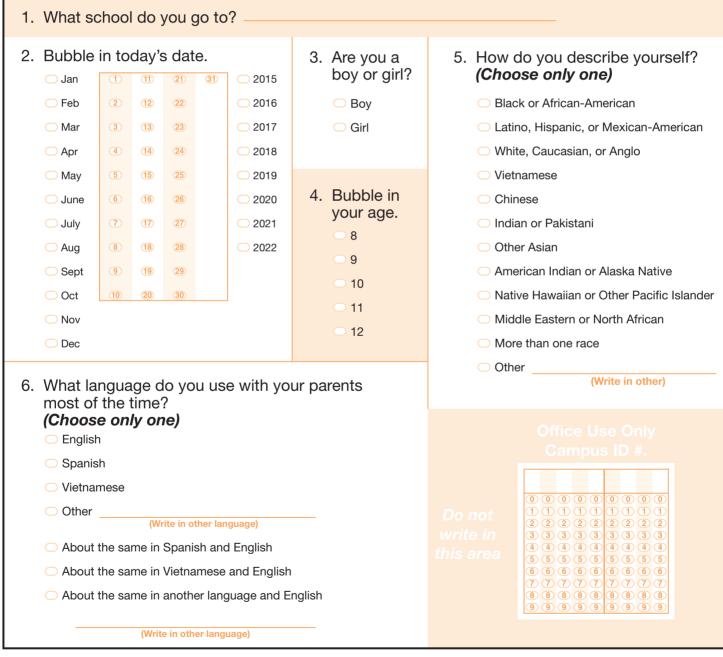
The following questions are about what students your age eat, what they know about nutrition, and their physical activity (exercise). Your answers will help us learn about students in Texas and will be used to design better health programs. Read each question carefully and pick the answer that is true for you. Mark that answer on your survey as shown in the example below. *This is not a test, and there are no right or wrong answers. Remember, your answers will be kept private.* 

## Marking Instruction: Fill in bubble(s) completely

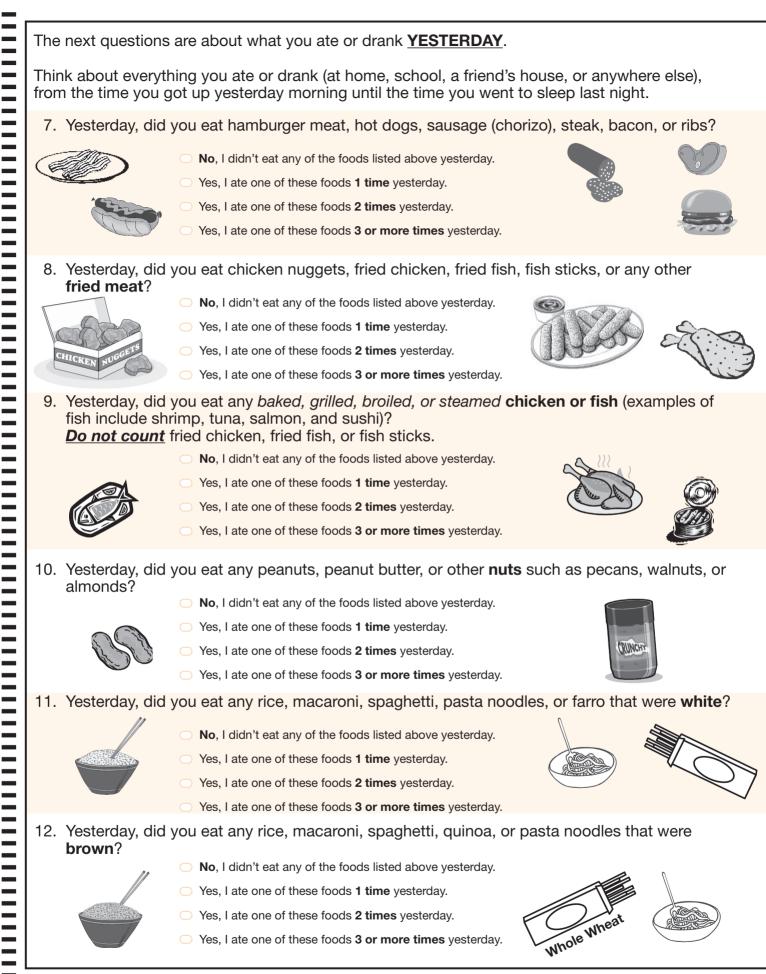
Please Use #2 Pencil

 To change your answer, erase completely



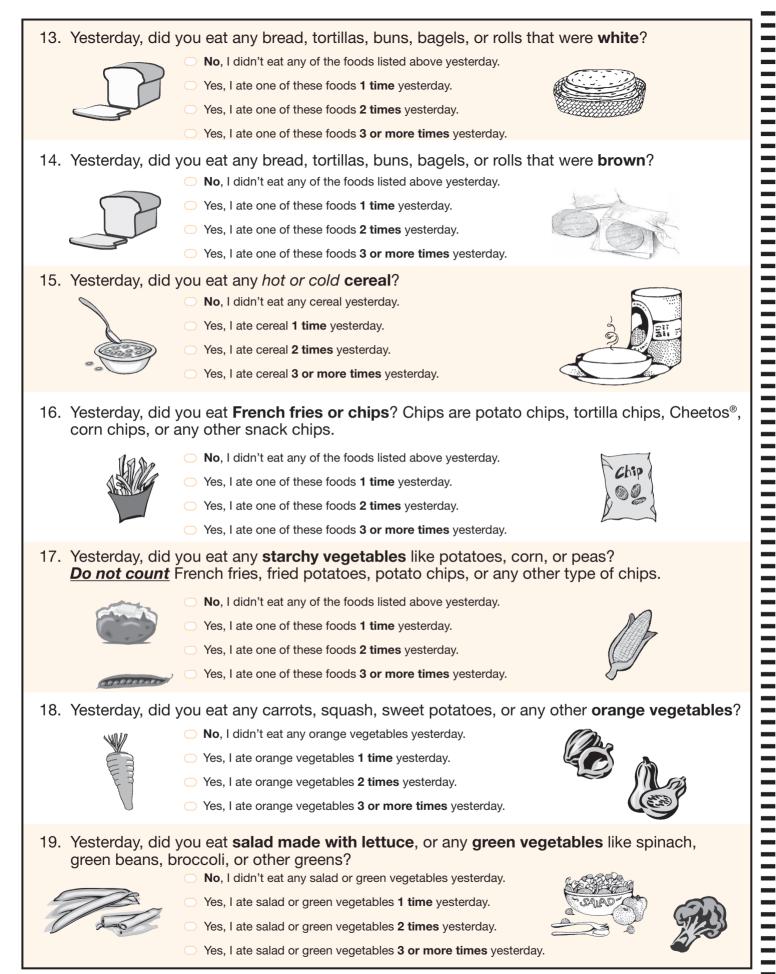


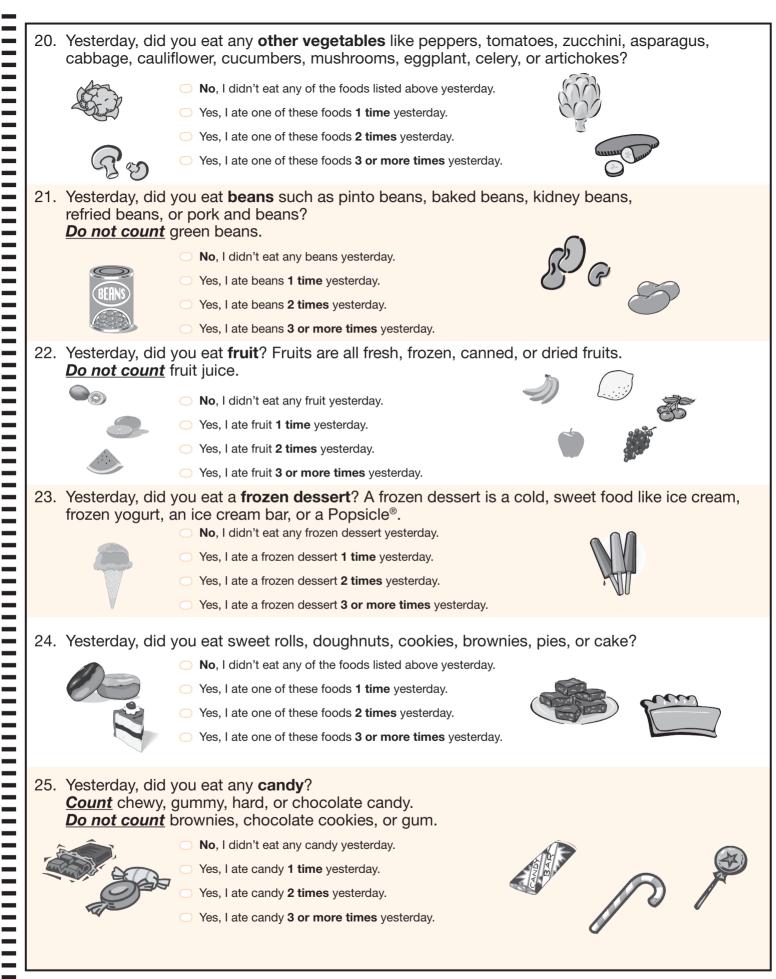
Michael and Susan Dell Center for Healthy Living, 8/15 UT School of Public Health, UTHealth



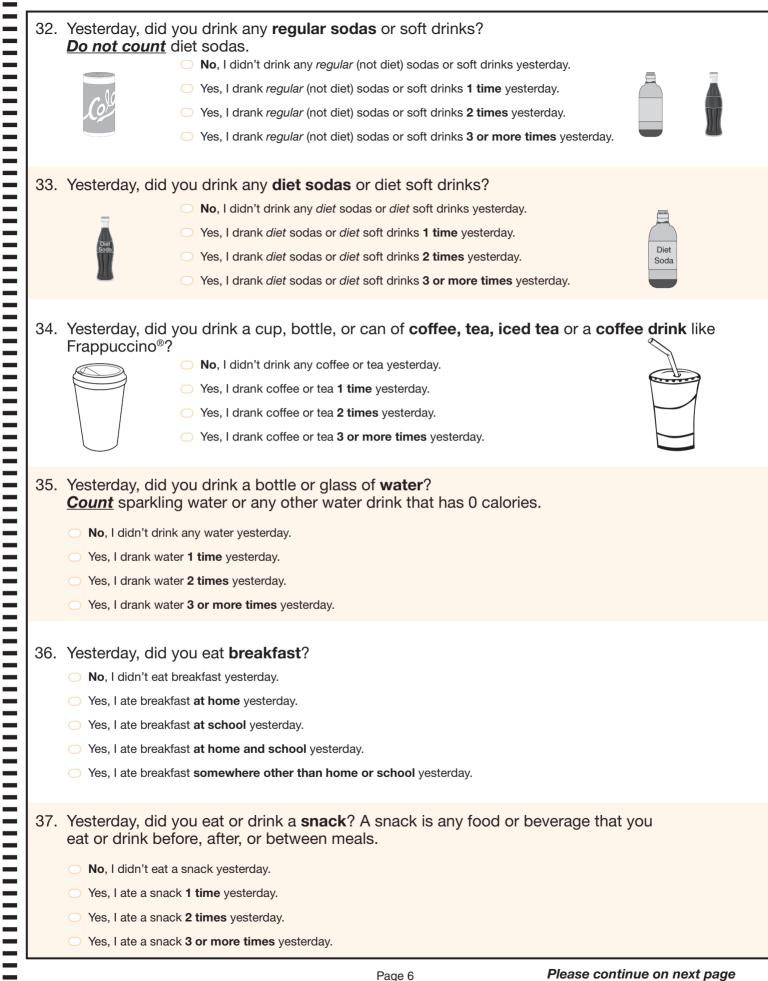
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26.	Count cheese	you eat any kind of <b>cheese</b> , cheese spread, or cheese sauce? on pizza or in dishes such as tacos, enchiladas, lasagna, sandwiches, or macaroni and cheese.
		○ No, I didn't eat any kind of cheese yesterday.
		Yes, I ate cheese 1 time yesterday.
	(° ° P	Yes, I ate cheese 2 times yesterday.
	34	Yes, I ate cheese 3 or more times yesterday.
27.		<ul> <li>vou drink plain milk?</li> <li>cereal. <u>Do not count</u> chocolate milk.</li> <li>No, I didn't drink plain milk yesterday.</li> <li>Yes, I drank plain milk 1 time yesterday.</li> <li>Yes, I drank plain milk 2 times yesterday.</li> <li>Yes, I drank plain milk 3 or more times yesterday.</li> </ul>
28.	Yesterday, did	ou drink any kind of <b>flavored milk</b> ?
		te or other flavored milk or drinks made with milk, like a milkshake.
		No, I didn't drink flavored milk yesterday.
		<ul> <li>Yes, I drank flavored milk 1 time yesterday.</li> </ul>
		Yes, I drank flavored milk 2 times yesterday.
		Yes, I drank flavored milk 3 or more times yesterday.
29.	Yesterday, did Do not count	<ul> <li>vou eat yogurt or drink a yogurt drink?</li> <li>rozen yogurt.</li> <li>No, I didn't eat any of the foods listed above yesterday.</li> <li>Yes, I ate one of these foods 1 time yesterday.</li> <li>Yes, I ate one of these foods 2 times yesterday.</li> <li>Yes, I ate one of these foods 3 or more times yesterday.</li> </ul>
30.	Yesterday, did	ou drink <b>fruit juice</b> ? Fruit juice is a drink that is <b>100% juice</b> , like
	orange juice, a	ople juice, or grape juice. Sunch, Kool-Aid <sup>®</sup> , sports drinks, or other fruit-flavored drinks, like
		No, I didn't drink any fruit juice yesterday.
	FLORIDA ORANGE	<ul> <li>Yes, I drank fruit juice 1 time yesterday.</li> </ul>
	JUCE	Yes, I drank fruit juice 2 times yesterday.
		Yes, I drank fruit juice 3 or more times yesterday.
31.		ou drink any punch, Kool-Aid <sup>®</sup> , sports drink, or other <b>fruit-flavored drinks</b> ? 00% fruit juice.
		No, I didn't drink any of these drinks yesterday.
		<ul> <li>Yes, I drank one of these drinks 1 time yesterday.</li> </ul>
		Yes, I drank one of these drinks 2 times yesterday.     Sports Drink
		○ Yes, I drank one of these drinks <b>3 or more times</b> yesterday.



38.	<ul> <li>Yesterday, did you eat an evening meal (supper</li> <li>No, I didn't eat an evening meal yesterday.</li> <li>Yes, I ate an evening meal that was homemade.</li> <li>Yes, I ate an evening meal at home that was not homemade.</li> <li>Yes, I ate an evening meal from a fast food restaurant, pizz (Mexican, Italian, Indian, etc.).</li> <li>Yes, I ate an evening meal from a place other than home or the second s</li></ul>	e (frozen pizza, r za place, or sit-o				
39.	Yesterday, how many times did you eat food from include fast food, sit-down restaurants, or pizza <b>Do not count</b> the school cafeteria.O None1 time2 times	places.	of resta		staurants	5
40.	<ul> <li>What type of milk do you drink most of the time</li> <li>Regular (whole) milk</li> <li>2% milk</li> <li>1% (low-fat) or fat-free (skim/nonfat) milk</li> <li>Soy milk, almond milk, rice milk, or other milk</li> <li>I don't drink milk</li> <li>I don't know</li> </ul>	? (Choose c	only one	.)		
41.	<ul> <li>Do you <u>usually</u> eat the lunch from the school cate.</li> <li>Yes, I usually eat the lunch from the school cafeteria.</li> <li>No, I usually bring my lunch from home.</li> <li>No, I usually get lunch from a place other than home or school</li> </ul>					
42.	<ul> <li>Do you help prepare meals or cook at home?</li> <li>Do not count frozen dinners.</li> <li>Never</li> <li>Yes, some of the time</li> <li>Yes, most of the time</li> <li>Yes, all of the time</li> </ul>					
43.	How often do you read the nutrition labels on	Always	Almost always	Sometimes	Almost never	Never
	food packages?					0
44.	I think healthy foods taste good.					0
45.	I think the lunch served in my school cafeteria is healthy.					0

46	<ul> <li>Last week, on which days were you physically active for a total of at least 60 minutes per day? (Add up all the time you spent in any kind of physical activity that made your heart beat fast and made you breathe hard.)</li> <li>Examples: basketball, soccer, running or jogging, dancing, swimming, tennis, or bicycling.</li> <li>Choose all that apply.</li> <li>I didn't do any exercise last week that made my heart beat fast for at least 60 minutes.</li> <li>Monday</li> <li>Wednesday</li> <li>Friday</li> <li>Sunday</li> </ul>
47	<ul> <li>Last week, on which days did you play outdoors for 30 minutes or more?</li> <li><u>Do not count</u> outdoor play during school hours.</li> <li><u>Choose all that apply.</u></li> <li>I didn't play outdoors last week.</li> <li>Tuesday</li> <li>Thursday</li> <li>Saturday</li> <li>Monday</li> <li>Wednesday</li> <li>Friday</li> <li>Sunday</li> </ul>
48	<ul> <li>During the past 12 months, on how many sports teams did you play? Examples of sports teams: soccer, basketball, baseball, softball, swimming, cheerleading, wrestling, track, football, dance, karate, tennis, and volleyball teams.</li> <li><u>Do not count</u> PE classes.</li> <li>0 teams</li> <li>1 team</li> <li>2 teams</li> <li>3 or more teams</li> </ul>
	<ul> <li>Do you currently take part in any other organized physical activities, lessons, or classes? Examples: martial arts, dance, gymnastics, or tennis.</li> <li>No</li> <li>Yes</li> </ul>
50	<ul> <li>How many hours per day do you <u>usually</u> watch TV, DVDs, or movies away from school? <u>Count</u> TV shows or movies watched online or videos on YouTube<sup>®</sup>.</li> <li>I don't watch TV, DVDs, or movies</li> <li>Less than 1 hour</li> <li>1 hour</li> <li>2 hours</li> <li>3 hours</li> <li>4 hours</li> <li>5 hours</li> <li>6 hours or more</li> </ul>
51	<ul> <li>How many hours per day do you <u>usually</u> spend using a computer or tablet/iPad<sup>®</sup> away from school for school work?</li> <li><u>Count</u> homework, studying, looking up information for school, or reading for pleasure.</li> <li>I don't use a computer or tablet/iPad<sup>®</sup> away from shool for school work</li> <li>Less than 1 hour</li> <li>1 hour</li> <li>2 hours</li> <li>3 hours</li> <li>4 hours</li> <li>5 hours</li> <li>6 hours or more</li> </ul>
52	<ul> <li>How many hours per day do you <u>usually</u> spend using a computer, tablet/iPad<sup>®</sup>, or Smartphone<sup>®</sup> away from school for anything except school work? <u>Count</u> internet surfing, instant messaging or chatting. <u>Do not count</u> school work, games.</li> <li>I don't use a computer, tablet/iPad<sup>®</sup>, or Smartphone<sup>®</sup> away from school for anything except school work</li> <li>Less than 1 hour</li> <li>1 hour</li> <li>2 hours</li> <li>3 hours</li> <li>4 hours</li> <li>5 hours</li> <li>6 hours or more</li> </ul>
53	<ul> <li>How many hours per day do you <u>usually</u> spend playing video or computer games away from school? <u>Count</u> games on your video game console (Nintendo<sup>®</sup>, Xbox<sup>®</sup>, Playstation<sup>®</sup>), computer, or handheld (e.g. Minecraft<sup>®</sup>, The Sims<sup>®</sup>, Pokémon<sup>®</sup>), and games on your phone or mobile device (e.g. Candy Crush<sup>®</sup>, Angry Birds<sup>®</sup>).</li> <li>I don't play video or computer games</li> <li>Less than 1 hour</li> <li>1 hour</li> <li>2 hours</li> <li>3 hours</li> <li>4 hours</li> <li>5 hours</li> <li>6 hours or more</li> </ul>
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54.	Do you have a	cell phone? Exa	mples:	flip phone, iPh	ione <sup>®</sup> , Sm	artphone	<sup>®</sup> , or Android <sup>®</sup> .	
	<ul><li>No, I do not hat</li><li>Yes, I have a centre</li></ul>	ve a cell phone ell phone that is my own		Yes, I have a cell p home (for example			mily when I am not at house)	
55.	Do you have a	TV in the room w	/here yo	ou sleep?				
56.		a computer, iPad® nere you sleep? O Yes	, tablet,	, phone, or gan	ning conso	ole (like )	Kbox <sup>®</sup> or PlayStation	®)
57.	On most days, Valk Bike	, how do you arriv O School bus O City bus		hool? Family car with onl Carpool with childr		families		
58.	Compared to o	other students in		ade who are as Too little (or r	•	u, do yo	u think you weigh:	
					Scared and unsafe	Kind of safe	Very safe	
59.	In my classroo	m I feel						
60.	On the school	grounds I feel						
61.	In the cafeteria	a I feel						
62.	Going to and f	rom school I feel.	•••					
63.	While I'm in th	e school restroon	n I feel.					
64.	Other kids hit, — Every day	kick, or push me		<ul> <li>Once or twic</li> </ul>	e a year	Neve	ər	
65.	Other kids say <ul> <li>Every day</li> </ul>	mean things to n		<ul> <li>Once or twic</li> </ul>	e a year		ər	
66.	How sure are y	you that you can	eat a pi O Very s		tead of ca	ndy as a	snack?	
67.	How sure are y	you that you can	play ou O Very s		ool instead	d of wate	hing TV?	
68.	Do you have fo	ood allergies to:			No	Yes	l don't know	
	aNuts (including	peanuts)						
	bGluten							
	c Dairy (milk/che	ese)						
	d Soy							
	e Other:							

69.	Has a	doctor	or nurse ev	er tolo	d you tha	at you have	e asthma?			
	🔿 No		Yes		don't know	N				
70.	Do yo	u take r	medication	every	day to	control you	r <b>asthma</b> ?			
	🔘 No		Yes	$\bigcirc$ I	don't knov	w 🔾 I c	lon't have asthma			
71.	Has a	doctor	or nurse ev	er tolo	d you tha	at you have	diabetes?			
	🔘 No		Yes	$\bigcirc$ I	don't knov	N				
72.	Do yo	u take ı	nedication	every	day to	control you	r <b>diabetes</b> (pur	np or inj	ection)?	
	🔘 No		Yes	<u> </u>	don't know	w 🔾 I c	don't have diabetes			
73.		last 12 ng or ea	ating?		-	nouth/teeth w, or don't rem	hurt so much t ember	that you	had trouble	
74.	In the	last 12	<b>2 months</b> /ye	ear ha	ve vou s	seen the de	ntist?			
	No		○ Yes			w, or don't rem				
			0705							
			STOP	, HEK	E. I	hank you	very much for	your he	lp!	
						Heigh	nt			
	Reference	d Meas	Refd Shoe	$\bigcirc$	Cast	<ul> <li>Time</li> </ul>	Hair Acce	ss 🔾	Heavy Obj 🛛 🔾	Other
						Weigh	nt			
	Reference	d Meas	<ul> <li>Refd Shoe</li> </ul>	<u> </u>	Cast	🔵 Time	Hair Acce	ss 🔾	Heavy Obj	Other
								SS 🔘	Heavy Obj	Other
-		d Meas				Time		ss O	Heavy Obj	Other
								ss 🔾	Heavy Obj	Other
		nments: _						SS 🔘	Impedance	Other
TRI	Con							SS ()		Other
TRI	Con	Height	(cm)	 		g)	Fat Mass (kg)	0	Impedance	Other
TRI	Con	Height	(cm)  	0 0 1	Veight (kg	<b>g)</b> (0 (1	Fat Mass (kg)	0	Impedance (ohms) 0 0 0 • 0 1 1 1 • 1	Other
TRI	Con	Height         0       0         1       1         2       2         3       3	(cm) • 0 • 1 • 2 • 3	0 (C 1 (2 3 (3)	Veight (kg         0       .         1       1         2       2         3       3	g) 0 (1 2 2 3 3	Fat Mass (kg)	0 1 2 3	Impedance (ohms)           0         0         •           1         1         •           2         2         •           3         3         •	Other
TRI	Con	Height           0         0           1         1           2         2           3         3           4         4           5         5	(cm) • 0 • 1 • 2 • 3 • 4 • 5	0 () 1 () 2 (2) 3 (2) 4 (4) 5 (5)	Weight (kg         0       0         1       1         2       2         3       3         4       4         5       5		Fat Mass (kg) 0 0 0 0 0 0 1 1 1 0 1 2 2 2 2 0 2 3 3 3 3 0 4 4 4 4 4 4 5 5 5 5 0 5	0 1 2 3 4 5	Impedance (ohms)           0         0         •           1         1         •           2         2         •         2           3         3         •         3           4         4         •         4           5         5         •         5	Other
TRI	Con	Height 0 0 0 1 1 1 2 2 2 3 3 4 4 5 5 6 6 6 7 7 7	(cm) • 0 • 1 • 2 • 3 • 4 • 5 • 6 • 7	0 (C) 1 (2) 3 (C) 5 (C) 6 (C) 7 (7)	Weight (kg         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7	g) 0 (1) 2 2 3 4 6 6 7 7	Fat Mass (kg)         0       0       0         1       1       1         2       2       2       2         3       3       3       3         4       4       4       4         5       5       5       5         6       6       6       6         7       7       7       7	0 1 2 3 4 5 6 7	Impedance (ohms)           0         0         .           1         1         .           2         2         .           3         3         .           4         4         .           5         5         .           6         6         6           7         7         .	Other
TRI	Con	Height           0         0           1         1           2         2           3         3           4         4           5         5           6         6	(cm) • 0 • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Weight (kg         0       0         1       1         2       2         3       3         4       4         5       5         6       6	<b>5</b> 6 7 8 8 5 5 5 5 6 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	Fat Mass (kg)         0       0       0         1       1       1         2       2       2       2         3       3       3       6         4       4       4       4         5       5       5       5         6       6       6       6         7       7       7       7         8       8       8       8	0 1 2 3 4 5 6	Impedance (ohms)           0         0         .           1         1         .           2         2         .           3         3         .           4         4         .           5         5         .           6         6         6	Other
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	Con	Height 0 0 0 1 1 1 2 2 2 3 3 4 4 5 5 6 6 6 7 7 7 8 8 8	(cm) • 0 • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9	0 (C) 1 (2) 3 (C) 5 (C) 6 (C) 7 (C) 9 (C) 9 (C)	Veight (kg         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8	<b>5</b> 6 7 8 9 5 5 5 5 5 5 5 5 5 5 5 5 5	Fat Mass (kg)         0       0       0         1       1       1         2       2       2       2         3       3       3       3         4       4       4       4         5       5       5       5         6       6       6       6         7       7       7       7         8       8       8       8	0 1 2 3 4 5 6 7 8	Impedance (ohms)           0         0         .           1         1         .           2         2         .           3         3         .           4         4         .           5         5         .           6         6         .           7         7         .           8         8         .	Other
	Con	Height 0 0 0 1 1 1 2 2 2 3 3 4 4 5 5 6 6 6 7 7 7 8 8 9 9 9	(cm) • 0 • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9	0 (C) 1 (2) 3 (C) 5 (C) 6 (C) 7 (C) 9 (C) 9 (C)	Weight (kg         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9	<b>5</b> 6 7 8 9 5 5 5 5 5 5 5 5 5 5 5 5 5	Fat Mass (kg)         0       0       0         1       1       1         2       2       2         3       3       3         4       4       4         5       5       5         6       6       6         7       7       7         8       8       8         9       9       9	0 1 2 3 4 5 6 7 8	Impedance (ohms)         0       0       0         0       0       0       0         1       1       1       1         2       2       2       2         3       3       3       3         4       4       4       4         5       5       5       5         6       6       6       6         7       7       7       7         8       8       8       8         9       9       9       5	Other
	Con	Height Height 1 1 1 1 1 2 2 3 4 4 5 5 6 6 6 6 6 7 7 8 8 8 9 9 9 9 9 9 9	(cm) • 0 • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 0		Weight (kg         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         9       9         0       0         0       0         0       0	g) 0 (1) 2 2 3 4 5 5 6 7 8 8 9 5 9 5 1 1 1 1 2 2 3 4 4 4 5 5 5 5 6 7 8 8 9 5 9 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Fat Mass (kg)         0       0       0         1       1       1         2       2       2         3       3       3         4       4       4         5       5       5         6       6       6         7       7       7         8       8       8         9       9       9         5       5       5         6       6       6         9       9       9	0 1 2 3 4 5 6 7 8 9	Impedance (ohms)         0       0       •         1       1       •         2       2       •         3       3       3         4       4       •         5       5       •         6       6       6         7       7       •         8       8       •         9       9       •         1       •       •         0       0       •	Other
	Con	Height 0 0 0 1 1 1 2 2 2 3 3 3 4 4 4 5 5 6 6 6 6 7 7 7 8 8 9 9 9 Height 0 0 0 1 1 1 2 2 2	(cm) • 0 • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9		Veight (kg         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         9       9         9       9         1       1         1       1         1       1         2       2         3       3         1       1         1       1         2       2	<b>g)</b> 0 (1) 2 (2) 3 (4) 5 (6) 6 (6) 7 (7) 8 (8) 9 (9) 9 (9) 9 (1) 1 (1) 2 (2) 1 (1) 2 (2) 1 (1) 1 (	Fat Mass (kg)         0       0         1       1         2       2         3       3         4       4         4       4         5       5         6       6         6       6         7       7         8       8         9       9         9       9         9       9         9       9         9       9         1       1         1       1         1       1         1       1         1       1	0 1 2 3 4 5 6 7 8 9 9	Impedance (ohms)         0       0         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         9       9         9       9         9       9         0       0         1       1         2       2         2       2         0       0         1       1         2       2         0       0         1       1         2       2         2       2         2       2         2       2         2       2         2       2	Other
	Con	Height  Height  Height  Height  Height  Height  Height  1 1 1 2 2 3 3 4 4 5 5 6 6 6 7 7 7 8 8 8 9 9 9	(cm) • 0 • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 • 1 • 7 • 8 • 9 • 1 • 7 • 8 • 9 • 1 • 7 • 8 • 9 • 1 • 7 • 8 • 9 • 7 • 8 • 9 • 7 • 8 • 9 • 7 • 7 • 8 • 9 • 7 • 7 • 8 • 9 • 7 • 7 • 8 • 9 • 7 • 7 • 8 • 9 • 7 • 7 • 7 • 8 • 9 • 7 • 7 • 7 • 7 • 7 • 7 • 7 • 7		Veight (kg         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         9       9         1       1         1       1	g) 0 (0) 1 (1) 2 (2) 3 (3) 4 (4) 5 (6) 6 (6) 7 (7) 8 (9) 9 (2) 9 (2) 1 (1) 1 (1) 2 (2) 3 (3) 3 (3) 5 (1) 6 (1) 7 (1)	Fat Mass (kg)         0       0         1       1         2       2         3       3         4       4         5       5         6       6         6       6         6       6         7       7         8       8         9       9         9       9         9       9         1       1         1       1         2       2         2       2         3       3         4       4         4       4         5       5         6       6         7       7         7       7         8       8         9       9         9       9         9       9         1       1         1       1         2       2         3       3         3       3	0 1 2 3 4 5 6 7 8 9	Impedance (ohms)         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         8       8         9       9         0       0         1       1         1       1         1       1         1       1	Other
	Con	Height	(cm) • 0 • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 7 • 6 • 7 • 8 • 9 (cm) • 7 • 7 • 7 • 7 • 7 • 8 • 9 • 7 • 7 • 7 • 7 • 7 • 7 • 7 • 7		Weight (kg         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         0       0         1       1         2       2         3       8         9       9         0       0         1       1         2       2         3       3         4       4         5       5         3       3         4       4         5       5	g) 0 (( 1 2 2 2 3 4 5 5 6 7 7 7 8 8 8 8 8 8 9 5 9 5 9 5 9 5 9 5 9 5 9 5 9 5	Fat Mass (kg)         0       0         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         9       9         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         9       9         9       9         9       9         9       9         9       9         9       9         9       9         9       9         9       9         9       9         9       9         9       9         1       1         1       1         1       1         1	0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5	Impedance (ohms)         0       0       •         0       0       •       •         0       0       0       •       •         0       0       0       •       •         1       1       •       •       •         2       2       2       •       2         3       3       •       •       •         4       4       4       •       •         5       5       5       •       5         6       6       6       •       6         7       7       7       •       7         8       8       8       •       6         9       9       9       •       •         0       0       0       •       •         0       0       0       •       •       •         1       1       •       •       •       •         0       0       0       •       •       •       •         1       1       •       •       •       •       •         3       3       •	Other
	Con	Height 0 0 0 1 1 1 2 2 3 4 4 5 5 5 6 6 6 7 7 7 8 8 8 8 9 9 9 Height 0 0 0 1 1 1 2 2 2 3 3 4 4 5 5 6 6 6 7 7 7 8 8 8 8 9 9 9 9	(cm) · 0 · 1 · 2 · 3 · 4 · 5 · 6 · 7 · 8 · 9 (cm) · 1 · 2 · 3 · 4 · 5 · 6 · 7 · 8 · 9 (cm) · 1 · 2 · 3 · 4 · 5 · 6 · 7 · 8 · 9 · 7 · 8 · 9 · 7 · 8 · 9 · 7 · 8 · 9 · 7 · 7 · 8 · 9 · 7 · 7 · 7 · 8 · 7 · 7 · 7 · 7 · 7 · 7 · 7 · 7		Weight (kg         0       0         1       1         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         1       1         2       2         3       6         1       1         2       2         3       3         4       4         5       5         6       6         1       1         2       2         3       3         4       4         5       5         6       6         7       7	g) 0 (1) 2 2 3 4 5 5 6 7 8 9 9 5 1 1 2 3 3 3 4 5 5 6 7 8 9 5 6 7 8 9 5 6 7 8 9 5 6 7 8 9 5 6 7 8 9 5 7 8 9 5 7 8 9 5 7 8 9 5 7 7 7 7 7 7 7 7 7 7 7 7 7	Fat Mass (kg)         0       0       0         1       1       1         2       2       2         3       3       3         4       4       4         5       5       5         6       6       6         7       7       7         8       8       8         9       9       9         0       0       0         1       1       1         2       2       2         3       8       8         9       9       9         0       0       0         1       1       1         2       2       2         3       3       3         0       0       0         1       1       1         2       2       2         3       3       3         4       4       4         5       5       5         6       6       6         6       6       6	0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7	Impedance (ohms)         0       0       .         0       0       .       0         1       1       1       .         2       2       .       2         3       3       .       3         4       4       .       4         5       5       .       5         6       6       6       .         7       7       .       7         8       8       .       .         9       9       .       .         1       1       .       .         0       0       .       .         1       1       .       .         0       0       .       .         0       0       .       .         1       1       .       .         2       2       .       .         0       0       .       .       .         0       0       .       .       .         1       1       .       .       .         2       2       .       .       . <td< td=""><td>Other</td></td<>	Other
	Con	Height	(cm) · 0 · 1 · 2 · 3 · 4 · 5 · 6 · 7 · 8 · 9 (cm) · 1 · 2 · 3 · 4 · 5 · 6 · 7 · 8 · 9 (cm) · 1 · 2 · 3 · 4 · 5 · 6 · 7 · 8 · 9 · 7 · 8 · 9 · 7 · 8 · 9 · 7 · 8 · 7 · 8 · 7 · 8 · 7 · 8 · 7 · 8 · 7 · 7 · 8 · 7 · 8 · 7 · 8 · 7 · 7 · 8 · 7 · 8 · 7 · 8 · 9 · 7 · 7 · 8 · 7 · 7 · 7 · 8 · 7 · 7 · 7 · 7 · 7 · 7 · 7 · 7		Weight (kg         0       0         1       1         1	g) 0 (1) 2 2 3 4 5 5 6 7 7 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Fat Mass (kg)         0       0         1       1         2       2         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         9       9         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         9       9         1       1         1       1         2       2         2       2         3       3         4       4         5       5         6       6         6       6         7       7         2       2         2       2         3       3         4       4         5       5         6	0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6	Impedance (ohms)         0       0       •         0       0       •       0         1       1       •       •         2       2       •       2         3       3       •       •         4       4       •       4         5       5       •       5         6       6       6       •         7       7       •       7         8       8       •       •         9       9       •       •         1       1       1       •         0       0       •       •         0       0       •       •         1       1       •       •         2       2       •       •         3       3       •       •         3       •       •       •         0       0       •       •       •         1       1       •       •       •         3       3       •       •       •         3       5       5       •       • <td< td=""><td>Other</td></td<>	Other
	Con	Height 0 0 0 1 1 1 2 2 2 3 3 4 4 5 5 6 6 6 7 7 7 8 8 9 9 9 Height 0 0 0 1 1 1 2 2 2 3 3 4 4 5 6 6 7 7 7 8 8 6 9 9 9	(cm) · 0 · 1 · 2 · 3 · 4 · 5 · 6 · 7 · 8 · 9 (cm) · 1 · 2 · 3 · 4 · 5 · 6 · 7 · 8 · 9 (cm) · 1 · 2 · 3 · 4 · 5 · 6 · 7 · 8 · 9 · 7 · 8 · 9 · 7 · 8 · 9 · 7 · 8 · 7 · 8 · 7 · 8 · 7 · 8 · 7 · 8 · 7 · 7 · 8 · 7 · 8 · 7 · 8 · 7 · 7 · 8 · 7 · 8 · 7 · 8 · 9 · 7 · 7 · 8 · 7 · 7 · 7 · 8 · 7 · 7 · 7 · 7 · 7 · 7 · 7 · 7		Weight (kg         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         1       1         2       2         3       3         9       9         1       1         2       2         3       3         1       1         2       2         3       3         5       5         1       1         2       2         3       3         5       5         1       6         1       1         2       2         3       3         5       5         1       6         1       1         1       2         3       3         5       5         1       6         1       7         1	g) 0 (0) 1 2 2 3 3 4 4 5 6 7 7 8 9 9 9 0 (0) 1 2 3 3 4 4 5 6 7 7 8 9 5 6 7 7 7 7 8 9 5 6 7 7 7 8 9 5 6 7 7 7 7 7 8 9 5 6 7 7 7 7 7 8 9 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Fat Mass (kg)         0       0         0       0         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         9       9         9       9         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         9       9         9       9         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         9       9	0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9	Impedance (ohms)         0       0       0         1       1       1         2       2       2         3       3       3         4       4       4         5       5       5         6       6       6         7       7       7         8       8       8         9       9       9         1       1       1         2       2       2         8       8       8         9       9       9         0       0       0         1       1       1         2       2       2         3       3       3         4       4       4         5       5       5         3       3       3         4       4       4         5       5       5         6       6       6         7       7       7         8       8       8         9       9       9       9	
	Con	Height	(cm) • 0 • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 1 • 2 • 3 • 4 • 5 • 6 • 7 • 8 • 9 (cm) • 1 • 9 • 1 • 9 • 1 • 7 • 8 • 9 • 1 • 7 • 8 • 9 • 7 • 8 • 7 • 8 • 9 • 7 • 7 • 8 • 7 • 7 • 7 • 8 • 7 • 7 • 7 • 7 • 8 • 7 • 7 • 7 • 7 • 7 • 7 • 7 • 7	0 () 1 () 2 (2) 3 () 5 () 6 () 7 () 8 () 9 () 1 () 1 () 2 (2) 3 () 6 () 7 () 9 () 1 () 1 () 2 (2) 3 () 9 () 1 () 2 () 2 () 2 () 2 () 2 () 2 () 2 () 2	Weight (kg         0       0         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         1       1         2       2         1       1         2       2         3       3         4       4         5       5         5       6         7       7         8       8         9       9         9       9	g) () () () () () () () () () (	Fat Mass (kg)         0       0         1       1         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         9       9         1       1         2       2         2       2         3       3         9       9         9       9         9       9	0 1 2 3 4 5 6 7 8 9 9 0 1 2 3 4 5 6 7 8 9	Impedance         0       0         0       0         1       1         2       2         3       3         4       4         5       5         6       6         7       7         8       8         9       9         0       0         1       1         2       2         3       3         6       6         7       7         8       8         9       9         0       0         1       1         2       2         3       3         3       3         4       4         5       5         6       6         7       7         8       8         9       9	9-1:664321 E