## NO DIABETES POST-TEST

## LIVE HEALTHY GEORGIA – SENIORS TAKING CHARGE!

		Line 1	
ID of Participant:		1-4	
Phone number to use to clarify information and get step counts:			
1. County:		10-12	
2. Date (M/D/Y):/		13-18	
3. Age of Participant:		19-21	
4. Gender: Male (0) Female (1)		22	
5. Ethnicity: White (1) Black (2) Hispanic/Latino (3) Asian (4) O	ther (5)	23	
6. How many years did you complete in school: years	, ,	24-25	
7. How would you rate your overall health? Circle one:		26	
	cellent (4)		
8. Do you use any tobacco products such as cigarettes, cigars, pipe, or chewing	No (0) Yes (1)	27	
tobacco?			
9. Do you have diabetes?	No (0) Yes (1)	28	
10. Do you have high blood pressure?	No (0) Yes (1)	29	
11. Do you have heart disease such as angina, congestive heart failure, heart	No (0) Yes (1)	30	
attack or other heart problems?			
12. Do you have arthritis?	No (0) Yes (1)	31	
13. During the past 30 days, have you had symptoms of pain, aching, or stiffness	No (0) Yes (1)	32	
in or around a joint?	N. (0) N. (1)	22	
14. Do you always have enough money to buy the food you need?	No (0) Yes (1)	33	
15. How many over the counter medications do you take?		34-35	
16. How many prescription medications, including insulin, do you take?		36-37	
Think about the fruits and vegetables you usually eat each day, such as 100% juices; fresh, frozen or canned fruits; fruits for dessert, as well as potatoes, salads, slaws, and other fresh, frozen or canned vegetables. A serving is a piece of fruit or about ½ cup of most fruits and vegetables; ¼ cup of dried fruits (such as raisins); or 1 cup of raw leafy greens used in salads. The next questions are about your usual intake of fruits and vegetables at each meal and for snacks each day.			
17. How many servings of fruit do you usually have with breakfast?	0 1 2 3 4 5	38	
18. How many servings of vegetables do you usually have with breakfast?	0 1 2 3 4 5	39	
19. How many servings of fruit do you usually have with lunch?	0 1 2 3 4 5	40	
20. How many servings of vegetables do you usually have with lunch?	0 1 2 3 4 5	41	
21. How many servings of fruit do you usually have with your evening meal?	0 1 2 3 4 5	42	
22. How many servings of vegetables do you usually have with your evening	0 1 2 3 4 5	43	
meal?			
23. How many servings of fruit do you usually have as snacks each day?	0 1 2 3 4 5	44	
24. How many servings of vegetables do you usually have as snacks each day?	0 1 2 3 4 5	45	
25. How many fruits and vegetables should older people eat each day? (Circle		46-47	
the participant's response) 0 1 2 3 4 5 6 7 8 9 10			
"5 a day" "5 or more a day" "7 to 10 a day" DK Missing			
26. On how many of the last SEVEN DAYS did you eat five or more servings of	0 1 2 3 4 5 6 7	48	
fruits and vegetables?			

What keeps you from eating more fruits and vegetables? Circle all that apply.		
27. Chewing or dental problems	No (0) Yes (1)	49
28. Cooking problems	No (0) Yes (1)	50
29. Cost	No (0) Yes (1)	51
30. Difficulties with digestion	No (0) Yes (1)	52
31. Don't like taste	No (0) Yes (1)	53
32. Grocery store does not have what I like	No (0) Yes (1)	54
33. Lack of storage space	No (0) Yes (1)	55
34. Not in season	No (0) Yes (1)	56
35. Spouse doesn't like them	No (0) Yes (1)	57
36. Takes too much time	No (0) Yes (1)	58
37. Too heavy to carry home from the store	No (0) Yes (1)	59
38. Too many are recommended	No (0) Yes (1)	60
39. Too much trouble	No (0) Yes (1)	61
40. Transportation problems	No (0) Yes (1)	62
41. Doctor told me not to eat some fruits and vegetables. If yes, please list:	No (0) Yes (1)	63
42. Other reasons that keep you from eating more fruits and vegetables. If yes,	No (0) Yes (1)	64
please list:		
43. How many of the last SEVEN DAYS have you followed a healthful eating	0 1 2 3 4 5 6 7	65
plan?		
44. On average, over the past month, how many DAYS PER WEEK have you	0 1 2 3 4 5 6 7	66
followed an eating plan prescribed by your health care provider?		
45. On how many of the last SEVEN DAYS did you eat high fat foods such as	0 1 2 3 4 5 6 7	67
high fat red meats or full-fat dairy foods?		
46. On how many of the last SEVEN DAYS did you participate in at least 30	0 1 2 3 4 5 6 7	68
minutes of <b>moderate</b> physical activity? Examples of <b>moderate</b> activities are		
regular walking, housework, yard work, lawn mowing, painting, repairing,		
light carpentry, ballroom dancing, light sports, golf, or bicycling on level.	0.1.2.2.1.5.5.5	
47. On how many of the last SEVEN DAYS did you participate in a specific	0 1 2 3 4 5 6 7	69
exercise session other than what you do around the house or as a part of your		
daily activities?	0.1.2.2.4.5.6.7	70
48. On how many of the last SEVEN DAYS, did you participate in specific	0 1 2 3 4 5 6 7	70
exercises for your arthritis?	0 1 2 3 4 5 6 7	71
49. How many days of the week do you participate in physical activity?	0 1 2 3 4 3 0 7	72-74
50. About how many minutes of physical activity do you do on the days you are	minutes	12-14
physically active?	minucs	
What keeps you from being physically active for at least 30 minutes on all or most days of the week? <i>Circle all that apply</i> .		
51. I already am this physically active on all or most days of the week	No (0) Yes (1)	75
52. I have a health condition that keeps me from being active	No (0) Yes (1)	76
53. It costs too much	No (0) Yes (1)	77
54. I don't have time	No (0) Yes (1)	78
55. I don't like to	No (0) Yes (1)	79
56. It's not safe	No (0) Yes (1)	80
57. It's too late to improve my health	No (0) Yes (1)	81
	No (0) Yes (1)	82
58. 30 minutes daily is too much for me	110 (0) 168 (1)	02

List of FV barriers selected from John and Ziebland, 2004 (<a href="http://her.oxfordjournals.org/cgi/reprint/19/2/165">http://her.oxfordjournals.org/cgi/reprint/19/2/165</a>).

After attending the fruit, vegetable, and physical activity programs, have		Line
you done any of the following? (Circle all the apply.)		2
1. Increased your physical activity?	No (0) Yes (1)	10
2. Tried to follow a healthier diet?	No (0) Yes (1)	11
3. Increased your intake of fruit?	No (0) Yes (1)	12
4. Increased your intake of vegetables?	No (0) Yes (1)	13
5. Ate more fruits and vegetables for snacks?	No (0) Yes (1)	14
6. Ate more fruits and vegetables with breakfast?	No (0) Yes (1)	15
7. Ate more fruits and vegetables with lunch?	No (0) Yes (1)	16
8. Ate more fruits and vegetables with your evening meal?	No (0) Yes (1)	17
9. Made a recipe from one of the lessons?	No (0) Yes (1)	18
10. What was your overall level of satisfaction with this fruit and vegetable	0 1 2 3 4 5	19
nutrition education program?		
Circle one: Poor (0) Fair (1) Good (2) Very good (3) Excellent (4)	0 1 2 2 4 5	20
11. What was your overall level of satisfaction with this physical activity program? Circle one: Poor (0) Fair (1) Good (2) Very good (3)	0 1 2 3 4 5	20
Excellent (4)		
12. How many sessions of the fruit and vegetable nutrition education program		21
did the participant attend? Staff should document with attendance records.		

# WAIST CIRCUMFERENCE: Instructions for Measuring Waist Circumference

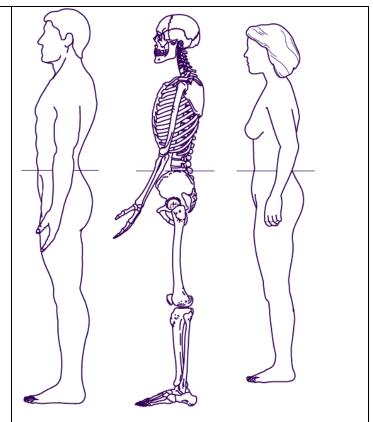
The measurement should be made under the clothes.

To measure waist circumference, locate the upper hipbone and the top of the right iliac crest. Place a measuring tape in a horizontal plane around the abdomen at the level of the iliac crest. Before reading the tape measure, ensure that the tape is snug, but does not compress the skin, and is parallel to the floor. The measurement is made at the end of a normal expiration.

A high waist circumference is associated with an increased risk for type 2 diabetes, dyslipidemia, hypertension, and CVD in patients with a BMI between 25 and 34.9 kg/m2.

#### **High-Risk Waist Circumference**

Men: > 40 in (> 102 cm) Women: > 35 in (> 88 cm)



http://www.nhlbi.nih.gov/guidelines/obesity/prctgd\_c.pdf

59. Waist Circumference = INCHES			Line 3 10-13
			10-13
<b>60. How was measurement made?</b> (1) Under clothes OR (2) Over clothes	1	2	14
<b>61. Chair Sit-and-Reach:</b> sit in stable chair, knees straight, bend over, reach			15-18
with arms straight to toes, then measure with a ruler:			19-22
Number of inches person is short of reaching the toes: (-)			
or			
Number of inches person reaches beyond toes: (+)			
Measure to the nearest ½ inch			
Measure to the nearest 42 inch			
<b>62. What is your current height without shoes?</b> feet and inches			23-25
The state of the s			
63. What is your current weight without clothes? pounds			26-28
64. How was weight measurement made?			29
PREFERRED: With a scale and without shoes (1)			
With a scale and with shoes (2)			
Self-report (3)			

ID: DATE (M/D/Year): STAFF NAME: PHYSICAL PERFORMAN	NCE
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Equip	Physical Performance Test-Task Descriptions ment: Stopwatch, 8-Ft Tape Measure, Ruler, Folding Chair	RECORD TIME IN SECONDS	UGA Staff can score with open coding
ASB	STANDING BALANCE: Time each item until >10.0 sec. OR until participant moves feet or reaches for support.	Time to the nearest 10 <sup>th</sup> second:	10-13
	1a) SEMI-TANDEM (heel of one foot placed at mid- position of the other)  *If can hold for 10 seconds, move to 1b)  *If can NOT hold for 10 seconds, move to 1c)	a) > 10.0 sec. Go to b) < 10.0 sec. Go to c)	
	<b>1b) TANDEM</b> (heel to toe, one foot directly in front of the other)	b)	14-17
	1c) SIDE-BY-SIDE (toes lined up evenly and feet touching)	c)	18-21
ASB D	<b>DOMAIN SCORE:</b> If $A = <10 \& C = 0.9$ , score= 0 $A = <10 \& C = 10$ , score= 1 $A = \ge 10 \& B = 0.2$ , score= 2 $A = \ge 10 \& B = 3.9$ , score= 3 $A = \ge 10 \& B = \ge 10$ , score= 4	SCORE:	22
AFW	8 FOOT WALK:	Time to the nearest 10 <sup>th</sup> second:	23-26
	Participant begins at standing position and will walk a straight distance of 8-feet, measured with tape on the floor.	1)	
	Instruct the participant to walk at normal gait using any	2)	
	assistive devices. If possible, have them begin walking a few feet before starting mark, and continue walking a few feet past	Use best (lowest) time	
	the 8-foot mark. Tester will start and stop watch at the distance marks.	Assistive device used? NO (0) YES (1)	27
	Complete the walk twice.	Describe	
AFW D	<b>DOMAIN SCORE:</b> $1 = \ge 5.7$ $2 = 4.1 - 5.6$ $3 = 3.2 - 4.0$ $4 = \le 3.1$	SCORE:	28
ACS	CHAIR STANDS:	Time to the nearest 10 <sup>th</sup> second:	
	Participant is asked to stand one time from a seated position in an armless, straight-backed chair (such as a folding metal chair) with their arms folded across their chest.	1)	
	If able, participant is asked to stand-up and sit-down 5 times as quickly as possible while being timed.  If not able to perform, then the test is complete.		29-32
ACS D	<b>DOMAIN SCORE:</b> $1 = \ge 16.7$ $2 = 13.7 - 16.6$ $3 = 11.2 - 13.6$ $4 = \le 11.1$	SCORE:	33
TDS	TOTAL SCORE: Add all 3 domain scores (1-12)	TOTAL SCORE:	34-35
_	g: 8 = physically unable, 9=refused, 7=not applicable. Good function (score of 6 to 9); poor function (score of 0 to 5).	tion (score of 10 to 12);	

### THE END