400 Meter Walk	Versio
P articipant ID: Did}	
Pate of Visit:	
d_form}	
crostic:	
acrostic}	
dministered By: compby}	
/ isit Code: /isit_code}	
arcode: barcode}	
400 Meter Walk	
1. Do you feel it would be safe to try to walk up and down this hallway	{safe}
10 times?	 () (1) Yes (demonstra (2) No (Go to Q3) (-8) Dont Know (Go
	(
2. Would you be willing to try it and see how you feel? Keep in mind that you may stop at any time.	()
	() (1) Yes (demonstra

	Do you feel it would be safe if you could use your cane (or other device)?						{safewk () (1) (2)	xdv} Yes (demonstra No (Go to Q13)		
5.	Did the	participa	int use an	assistive	walking	device du	ring the t	est?	{device () (1) (2)	} Yes No
6.	Mark ar	n X in the	correspo	nding bo	k below w	/hen each	lap is co	mpleted:		
	{lap1}	{lap2}	{lap3}	{lap4}	{lap5}	{lap6}	{lap7}	{lap8}	{lap9}	{lap10}
	Lap 1*	Lap 2	Lap 3	Lap 4**	Lap 5	Lap 6	Lap 7	Lap 8	Lap 9	Lap 10
	*After 2	20 meters.	:							
	6.a	20 Mete time:	er split	{comp2	0M}	Second	ls			
	**After	lap 4:								
	6.a					ou are wor d" or "ver		t now.	{howha () (1) (2) (3) (4)	rd} Light Somew Hard Very H
7.	Record < 30 set		ber of res	t stops by {restLT3		only stanc	ling rests	are allow	ed):	
7.	< 30 se				30}	only stanc	ling rests	are allow	ed):	
7.	< 30 se 30.01 -	conds	ds	{restLT3	30} 60}	only stanc	ling rests	are allow	ed):	

8	a. Did the participant con	{walk_comp} () (1) Yes (2) No				
	lf No, Number o	f meters completed:	{m_cmp}			
	b. Time to walk 400 meter test:	rs or to stop the {walk	{walk_min} {walk_sec} Minutes Seconds			
9.	Pulse (beats per 30 secor	nds x 2):	{end_bpm}			
10.	If test stopped early, ask	"Why did you feel you coul	dn't continue?"			
	<pre>{stp_brth}</pre>	{stp_fnt}				
	{stp_chst} 🗖 Chest Pain	{stp_fat} 🔳 Fatigue				
	{stp_leg} 🗖 Leg Pain	{stp_oth} 🗖 Other				
		If Other, Specify:	{stp_otsp}			
11.	At end of walk ask, Is the	re anything bothering you?	<pre>{end_both}</pre>			
	lf Yes, please sp	ecify what:	{end_bosp}			
12.	Observed symptoms at e	nd of walk: (Mark an X to a	ll that apply.)			
	{obs_none} 🗖 None	{obs_disc} Signs of discomfort				
	{obs_brth}	{obs_unst}				
	Shortness of breath	Unsteadiness				
	{obs_whz} 🗖 Wheezing / dyspnea	{obs_swt} 🗖 Sweating				
	{obs_oth} 🗖 Other	If Other, Specify:	{obs_otsp}			

13. Comments:

{comments}

400 Meter Walk

PID: ACROSTIC:	ADMINISTERED BY:
ACROSTIC: VISIT: DATE of VISIT:	

If participant uses cane or other assistive device: I would like you to attempt this test without your cane (or other walking device).

 1. Do you feel it would be safe to try to walk up and down this hallway up to 10 times? Yes → Read script below No → Go to Q3 Don't Know → Go to Q2
 Would you be willing to try it and see how you feel? Keep in mind that you may stop at any time. Yes → Read script below No → Go to Q3
 3. Did participant bring a single straight cane to the clinic? (no other assistive devices allowed; e.g. quad canes or walkers) ☐ Yes → Go to Q4 ☐ No → Go to Q13
 4. Do you feel it would be safe if you could use your cane? ☐ Yes → Read script below ☐ No → Go to Q13
Script: I will demonstrate 1 lap. (Demonstrate.) Do you have any questions? When participant indicates they feel ready to begin, the test may proceed: I will walk behind you. When I say "Go" start walking at a comfortable pace you can maintain. Ready? Go.
 5. Did the participant use an assistive walking device during the test? Yes No

6. Mark an X in the corresponding box below when each lap is completed:									
Lap 1	Lap 2	Lap 3	Lap 4	Lap 5	Lap 6	Lap 7	Lap 8	Lap 9	Lap 10
*			**						
 * After 20 meters: 6a. 20 meter split time: 6a. 20 meter split time: 6a. 20 meter split time: 7 Seconds ** After lap 4: 6b. Please tell me how hard you feel you are working right now. Is it "light", "somewhat hard", "hard" or "very hard"? 1 Light 1 Somewhat hard 1 Hard 1 Very Hard If participant reports "hard" or "very hard": I would like to remind you to walk at your usual pace without overexerting yourself. If you develop chest pain or significant shortness of breath, or are too uncomfortable to continue, please stop walking and tell me. If you need to, you may stand in place and rest for a few moments.									
< 30 30.01	seconds 1 - 60 secor	er of rest st nds top test if ar		th (only sta	nding rests	are allowed		number of s	stops:
 8a. Did the participant complete the 400 meter walk? ☐ Yes ☐ No → Number of meters completed: 									
8b. Time to walk 400 meters or to stop the test: Minutes Seconds									
9. Pulse	(beats per	30 seconds m	x 2):						

10. If test stopped early, ask Why did you feel you couldn't continue?					
Shortness of breath Feeling faint or dizzy					
Chest pain	Fatigue				
Leg pain	Other →				
11. At end of walk ask, is there anyth	ning bothering you?				
☐ Yes →					
No					
12. Observed symptoms at end of wal	lk: (Mark all that apply.)				
None None	Signs of discomfort				
Shortness of breath	Unsteadiness				
Wheezing / dyspnea	Sweating				
☐ Other →					
13. Comments:					