Subject ID:						Visit Date:						
	Се	ntre	Pa	tient	ID	· •	УУ.	у у	m	m	d d	d

Participant Baseline Information Form-pg. 1

1. Interviewer's Initials:			
2. Gender:	Male	Female	
Height:			
Weight:			
Waist Circumference:			
3. Date of Birth:			d d
4. Date of Stroke:			d d
5. Rehab Admission Date:			d d
6. Brain Hemisphere Affected:	R	L	
7. Limb (s) Affected:	UE	LE	
8. Dominant Hand (prior to stroke):	R	L	
9. Recurrent Stroke:	Yes	No	
If yes, same side?:	Yes	No	
How many times?:			

Subject ID: Centre Patient ID	Visit Date: yyyy mm ddd
Participant Baseline Information-	–pg.2
11. Pre-Stroke Disability: (Modified Rankin Scale)	0 1 2 3 4 5
12. Stroke Information Obtained from:	CT MRI
13. Stroke Type:	Lacunar Infarct Hemhorrhagic Unknown
14. Stroke Location:	Cortical Subcortical Unknown
15. Vessel Affected:	MCA ACA PCA
	Other, please specify
16. Diabetes mellitus:	Yes No
If yes, criteria: (check all that apply)	Self-reported Taking antidiabetic medication Elevated glucose in medical records
17. Hypertension:	Yes No
If yes, criteria: (check all that apply)	Self-reported Taking a medication specifically for lowering BP High blood pressures in medical records History of hypertension in medical records
18. Current Medication:	

Subject ID: Centre Patie	ent ID	Visi	t Date:	уууу	m m	d d
Participant Baseline Inform 19. Tobacco use: Never sr		1				
Former	smoker>	Year stoppe Years smok Average cig		day:	and/o	r pipes/cigars
Current	smoker>	Year stoppe Years smok Average cig		day:	and/o	r pipes/cigar
20. Years of Formal Education: (high school = 12 years, add years post-secondary)						
21. Spoken Language preference:	English (>9	•		(>90%)	French ((>90%)
22. Two languages spoken regularly at home which >50% of time?	English (>9		Chinese	(>90%)	French ((>90%)

Subject ID: Visit Date: yyyy mm dd
Participant Baseline Information—pg. 4
22. Ethnicity:
White (Caucasian)
Aboriginal (First Nations person, Metis, Inuit)
Black
Latin American
South Asian (East Indian, Pakistani, Sri Lankan, etc.)
East Asian (Chinese, Vietnamese, Filipino, Korean, etc.)
More than one or other:
23. Marital Status:
Never married
Married/Common Law
Separated/Divorced
Widowed
24. Living Arrangements (Prior to stroke):
Alone in house or apartment
With spouse/relatives/others in home or apartment
Assisted living facility or nursing home or other paid caregiver

Other

Subject ID: Centre Patient ID	Visit Date	уууу	m	m dd
Participant Personal Information Form				
*This form will not be entered into the database – it low up evaluations. This form will be stored in a loc is enrolled.				
Participant Name:	_			
2. Screening ID:	_			
3. Assigned Study ID:	_			
4. Date of Birth: yyyy mm	d d			
5. Gender: Male Female				
6. Patient Contact Phone Number:				
7.Patient address:				
8. Family/Friend contact:	Relation: _			
Phone number:				

Address:

9. Medications:

					BL	F	U []	6М [121
Subject ID: Centre	Patient ID		Visit Date:		уууу		m m		d d
Outcome Measures	-5 Meter Walk	Evaluation I	Form						
1. Evaluator's Initials:									
5 Meter Walk Test									
Time (in seconds) to w	alk 5 meters:			sec					
"Comfortable" (Self-Se	elected)Pace):			sec					
a) Trial 1: "Comfortable	e Pace" - Numbe	er of seconds	:			se	ec		
b) Trial 2: "Comfortable	e Pace" - Numbe	er of seconds	:			se	ec		
c) Assistive Devices:	None	Single po	oint cane	Qı	ıad cane		Wheele	ed wal	ker
	Standard	Other:				-			
d) Type of AFO:	None	Rigid Pla	astic (no joi	nt)	R	igid Pla	astic (with	ı joint)	
	Other:								
e) FAC:	Ambulator-	—Dependent f	or Physical	l Assist	ance Lev	/el II			
	Ambulator-	—Dependent f	or Physical	l Assist	ance Lev	/el l			
	Ambulator-	—Dependent f	or Supervis	sion					
	Ambulator-	—Dependent f	or Supervis	sion					
	Ambulator-	—Indendant, L	evel surfac	ces only	/				
	Ambulator-	—Independant	t, Level and	d non-le	evel surfa	aces			

		BL FU	6M 12M
Subject ID: Centre Patient I	Visit Date:	уууу	<i>m m</i> d d
6 Minute Walk Evaluation Form	1		
1. Evaluator's Initials:			
2. Height:	cm		
3. Weight:	kg		
4. Rest HR:			
Rest BP:			
Peak BP:			
5. Distance covered in 6 minutes:			

Meters

□BL □FU □6M □12M
Subject ID: Visit Date: yyyy mm dd
Berg Balance Scale Evaluation Form-pg. 1
Evaluator's Initials:
The Berg Balance Scale (BBS) is a 14-item scale to measure balance among people with impairment in balance function by assessing the performance of functional tasks in a clinical setting.
Equipment needed: Ruler, bed and chair or two standard chairs, footstool or step, stopwatch or wristwatch.
Scoring: A five-point scale, ranging from 0-4. "0" indicates the lowest level of function and "4" the highest level of function. Total Score = 56
Instructions:
Grading: Please mark the category which applies.
Sitting to Standing from a chair Instruction: Please stand up. Try not to use your hands for support.
4: Able to stand safely 2 minutes
3: Able to stand 2 minutes with supervision.
2: Able to stand 30 seconds unsupported.
1: Needs several tries to stand 30 seconds unsupported.
0: Unable to stand 30 seconds unassisted
Standing Unsupported Instruction: Stand for two minutes without holding
4: Able to stand no hands and stablize independently
3: Able to stand independently using hands.
2: Able to stand using hands after several tries.
1: Needs minimal assistance to stand or to stabilize.
0: Unable to stand 30 seconds without assistance

BL FU 6M 12M
Subject ID: Visit Date: Yyyy mm dd
Berg Balance Scale Evaluation Form-pg. 2
3. Sitting Unsupported Feet on Floor (do not test if patient is independent in standing or walking, just score 4) Instruction: Sit with arms folded for two minute.
4: Able to sit safely and securely 2 minutes.
3: Able to sit 2 minutes under supervision.
2: Able to sit 30 seconds.
1: Able to sit 10 seconds.
0: Unable to sit without support 10 seconds
4. Standing to Sitting nstruction: Please sit down.
4: Sits safely with minimal use of hands.
3: Controls descent by using hands.
2: Uses back of legs against chair to control descent.
1: Sits independently but has uncontrolled descent.
0: Needs assistance to sit.
5. Transfers Instruction: Please move from chair to bed and back again. One way toward a seat with arm rests and one way toward a seat without arm rests. If a bed/plinth is used, it should be lowered and close to a chair seat height.
4: Able to transfer safely with minor use of hands.
3: Able to transfer safely definite need of hands.
2: Uses back of legs against chair to control descent.
1: Needs one person to assist.
0: Needs two people to assist or supervise to be safe.

													BL]FU		6/	Л		12N
Subject	t ID:								Visit	Date:			T	T			Τ	٦٢		Γ
	L	Cei	ntre	Pa	tient	ID	l			L		У	УУУ	<u> </u>			m m	IJL	d	d
Berg I	Bala	nce	Scale	Eval	uatio	n Fo	rm-p	g. 3												
6. Stand Instruct	_				•			r 10 se	econds											
4: <i>A</i>	Able t	o sta	nd 10	secon	ıds sa	ıfely.														
3: <i>A</i>	Able t	o sta	nd 10	secon	ıds wi	th sup	pervisi	ion.												
2: <i>A</i>	Able t	o sta	nd 3 s	econd	ls.															
1: L	Jnabl	e to l	сеер е	yes c	losed	3 sec	conds	but sta	ays ste	ady.										
0: 1	Needs	s two	peopl	e to a	ssist (or sup	pervise	e to be	safe.											
7. Stand Instr	_					_		tand w	/ithout	nolding	J .									
4: <i>A</i>	Able t	o pla	ce fee	t toge	ther in	ndepe	endent	ly and	stand	1 minu	ite sa	afely	' .							
3: <i>A</i>	Able t	o pla	ce fee	t toge	ther ir	ndepe	endent	ly and	stand	for 1 m	ninute	e wi	th su	ıper\	/ision	١.				
2: <i>A</i>	Able t	o pla	ce fee	t toge	ther in	ndepe	endent	ly but	unable	to hold	d for	30 s	seco	nds.						
1: N	Veeds	s help	to att	ain po	osition	but a	able to	stand	15 se	conds	with	feet	toge	ethe	r.					
0: 1	Needs	s help	to att	ain po	osition	and	unable	e to ho	old for	15 seco	onds									
(Exa	truction mine ruler v	n: Li r plac while	ift arm ces a r reach	to 90 uler a ing fo	degreat t end rward	ees. of fin . The	Stretcl gertips	s whei	your fin n arm is neasure tion).	s at 90	deg	rees	. Fi	nger	s sho	ould	d not	touc	ch	h
4: (Can r	each	forwa	rd cor	ıfideni	tly mo	ore tha	an 10 i	nches.											
3: 0	Can r	each	forwa	rd mo	re tha	ın 5 ir	nches	safely.												
2: (Can r	each	forwa	rd mo	re tha	ın 2 ir	nches	safely.												
1: F	Reacl	nes fo	orward	but n	eeds	supe	rvision	٦.												
0: 1	Need	s help	to ke	ep frc	m fall	ling.			_inche	S										

□ BL □ FU □	6M12M
Subject ID: Visit Date: yyyy n	n m d d
Berg Balance Scale Evaluation Form-pg. 4	
 Pick Up Object from the Floor Instruction: Pick up the shoe/slipper which is placed in front of your feet. 	
4: Able to pick up slipper safely and easily.	
3: Able to pick up slipper but needs supervision.	
2: Unable to pick up but reaches 1 to 2 inches from slipper and	
1: Unable to pick up and needs supervision while trying.	
0: Unable to try/needs assistance to keep from falling.	
10. Turning to Look Behind Over Left and Right Shoulders Instruction: Turn to look behind you over toward left shoulder. Repeat to the right. Grading:	
4: Looks behind from both sides and weight shifts well.	
3: Looks behind one side only; other side shows less weight shift.	
2: Turns sideways only but maintains balance.	
1: Needs supervision when turning.	
0: Needs assistance to keep from falling.	
11. Turn 360 Degrees Instruction: Turn completely around in a full circle. Pause. Then turn a full circle in the direction.	other
4: Able to turn 360 degrees safely in less than 4 seconds each side.	
3: Able to turn 360 degrees safely one side only – less than 4 seconds.	
2: Able to turn 360 degrees safely but slowly.	
1: Needs close supervision or verbal cuing.	
0: Needs assistance while turning.	

BL FU 6M] 12M
Subject ID: Visit Date: yyyy mm	d d
Berg Balance Scale Evaluation Form-pg. 5	
12. Step on Stool Instruction: Place each foot alternately on the stool. Continue until each foot has touched the four times.	stool
4: Able to stand independently and safely and complete 8 steps in 20 seconds.	
3: Able to turn 360 degrees safely one side only – less than 4 seconds.	
2: Able to complete 4 steps without aid with supervision.	
1: Able to complete more than 2 steps – needs minimal assistance.	
0: Needs assistance to keep from falling – unable to try.	
13. Standing Unsupported One Foot in Front Instruction: Place one foot directly in front of the other. If you feel that you cannot place your directly in front, try to step far enough ahead that the heel of your forward foot is ahead of the of the other foot. (DEMONSTRATE to subject.)	
4: Able to turn 360 degrees safely in less than 4 seconds each side.	
3: Able to place foot ahead of the other independently and hold 30 seconds.	
2: Able to take small step independently and hold 30 seconds.	
1: Needs help to step but can hold 15 seconds.	
0: Loses balance while stepping or standing.	
14. Standing on One Leg Instruction: Stand on one leg (your stroke affected side) as long as you can without holding	
4: Able to lift leg independently and hold more than 10 seconds.	
3: Able to lift leg independently and hold 5 to 10 seconds.	
2: Able to lift leg independently and hold at least 3 seconds.	
1: Tries to lift leg, unable to hold 3 seconds but remains standing independently.	
0: Unable to try or needs assistance to prevent fall.	
TOTAL SCORE: 1/56	

		BL FU	6M	12M
Subject ID: Centre Patient ID	Visit Date:	уууу	m m	d d
Isometric Knee Extension				
1. Evaluator's Initials:				
Paretic lower extremity:	newtons/l	⟨g		
Non-paretic lower extremity: R L	newtons/	kg		

	□BL □FU □6M □12M	1
Subject ID: Visit Date:	yyyy mm dd	
EQ-5D Health Questionnaire		
MOBILITY		
l have no problems in walking about		
I have slight problems in walking about	ī	
I have moderate problems in walking about	\Box	
I have severe problems in walking about	\Box	
I am unable to walk about	Π	
SELF-CARE		
I have no problems washing or dressing myself		
I have slight problems washing or dressing myself	\Box	
I have moderate problems washing or dressing myself	Ä	
I have severe problems washing or dressing myself	H	
I am unable to wash or dress myself	\Box	
USUAL ACTIVITIES (e.g work, study, housework, family or leisure ad	ctivities)	
I have no problems doing my usual activities		
I have slight problems doing my usual activities	Π	
I have moderate problems doing my usual activities	Π	
I have severe problems doing my usual activities	Π	
I am unable to do my usual activities	Π	
PAIN/DISCOMFORT		
I have no pain or discomfort		
I have slight pain or discomfort	Π	
I have moderate pain or discomfort	Π	
I have severe pain or discomfort	H	
I have extreme pain or discomfort	H	
ANXIETY/DISCOMFORT		
I am not anxious or depressed		
I am slightly anxious or depressed		
I am moderately anxious or depressed		
I am severely anxious or depressed		
I am extremely anxious or depressed	Version: 2013-10-29 .01	í
	VCISION. ZU13-10-29.01	i

			BL]FU []6M] 12M
Subject ID: Centre Pa	ntient ID	Visit Date:	уууу	m	n m	d d
Montreal Cognitive Asse	ssment (MOCA)					
Visuospatial/Executive:	/5					
Naming:	/3					
Attention:	<u></u>					
Serial Subtraction:						
Language:	/3					
Abstraction:	/2					
Delayed Recall:	/5					
Orientation:	<u></u>					
Education:						
Total:	/30					
No data collected						

Subject ID: Centre	Patient ID Visit Date:
NIH Stroke Scale-pg.	
1a. Level of Consciousness	0 = Keenly responsive 1 = Not alert, but arousable by minor stimulation to obey, answer or respond 2 = Not alert, requires repeated stimulation to attend, or is obtunded and requires strong or painful stimulation to make movements (not stereotyped) 3 = Responds only with reflex motor or autonomic effects or totally unresponsive, flat
1b. LOC Questions	0 = Answers both questions correctly 1 = Answers one question correctly 2 = Answers neither question correctly
1c. LOC Commands	0 = Performs both tasks correctly 1 = Performs one task correctly 2 = Performs neither task correctly
2. Best Gaze	 0 = Normal 1 = Partial gaze palsy. This score is given when gaze is abnormal in one or both eyes, but where forced deviation or total gaze paresis is not present. 2 = Forced deviation, or total gaze paresis not overcome by the occulocephalic maneuver.
3. Visual	0 = No visual loss 1 = Partial hemianopia 2 = Complete hemianopia 3 = Bilateral hemianopia (blind including cortical blindness)
4. Facial Palsy	0 = No drift, limb holds 90 (or 45) degrees for full 10 seconds 1 = Drift, limb holds 90 (or 45) degrees, but drifts down before full 10 seconds, does not hit bed 2 = Some effort against gravity, limb cannot get to or maintain (if cued) 90 degrees 3 = No effort against gravity, limb fails 4 = No movement

Subject ID:	entre Patient ID Visit Date: yyyy mm dd
NIH Stroke Scal	e-pg. 2
5. Motor Arm	R L
	0 = No drift, leg holds 30 degrees for full 5 seconds
	1 = Drift, leg fails by the end of the 5 second period but does not hit bed
	2 = Some effort against gravity, leg falls to bed by 5 secs, but has some effort against gravity 3 = No effort against gravity, leg falls to bed immediately
	4 = No movement A = Amputation or joint fusion, explain:
6. Motor Leg7. Limb Ataxia	R L O = No drift, leg holds 30 degrees for full 5 seconds 1 = Drift, leg fails by the end of the 5 second period but does not hit bed 2 = Some effort against gravity, leg falls to bed by 5 secs, but has some effort against gravity 3 = No effort against gravity, leg falls to bed immediately 4 = No movement
	yes or no: Right arm: Yes No A=Amputation or joint fusion, explain:
	Right Leg: Yes No A=Amputation or joint fusion, explain:
	Left arm: Yes No A=Amputation or joint fusion, explain:
	Left Leg: Yes No A=Amputation or joint fusion, explain:
8. Sensory	0 = Normal; no sensory loss: 1 = Mild to moderate sensory loss; patient feels pinprick is less sharp or is dull on the affected side; or there is a loss of superficial pain with pinprick but patient is aware 2 = Severe to total sensory loss; patient is not aware of being touched in the face, arm and leg

Subject ID: Centre	Patient ID Visit Date: yyyy mm dd
NIH-Stroke Scale-p	
9. Best Language	0 = No aphasia, normal 1 = Mild to moderate aphasia: some obvious loss of fluency or facility of comprehension without significant limitation on ideas expressed
	2 = Responds only with reflex motor or autonomic effects or totally unresponsive, flacid 3 = Mute, global aphasia: no usable speech or auditory comprehension
10. Dysarthria	0 = Normal 1 = Mild to moderate: slurs at least some words and at worst can be understood with some difficulty 2 = Severe: patient's speech is so slurred as to be unintelligible in the absence of or out
	proportion to any dysphasia, or is mute/anarthic 3 = UN=Intubated or any other physical barrier, explain:
11. Extinction and Inattention (Neglect)	0 = No abnormality 1 = Visual, tactile, auditory, spatial, or personal inattention or extinction to bilateral simultaneous simulation in one of the sensory modalities 2 = Profound hemi-inattention or hemi-inattention to more than one modality. Does not recognize own hand or orients to only one side of space

	∐BL ∐FU
Subject ID: Centre Patient ID	Visit Date: yyyy mm dd
Functional Independence Measure (I	FIM)-pg. 1
	Score
Self-Care	
A. Eating	
B. Grooming	
C. Bathing	
D. Dressing - Upper Body	
E. Dressing - Lower Body	
F. Toileting	
Transfers	
G. Bladder Management	
H. Bowel Management	
Locomotion	
I. Bed, Chair, Wheelchair	
J. Toilet	
K. Tub, Shower	
Social Interaction	
L. Walk/Wheelchair	
M. Stairs	
Motor Subtatal Soore	

Subject ID:	Visit Date:		
Centre Patient II)	уууу	m m d d
Functional Independence Mea	sure (FIM)-pg. 2		
Communication			
N. Comprehension			
O. Expression			
P. Social Interaction			
Q. Problem Solving			
R. Memory			
Cognitive Subtotal Score:			

TOTAL FIM Score:

		BL	FU 6	6M12M
Subject ID: Centre Patient ID	Visit Date:	уууз	/ m	m dd
Patient Health Questionnaire (PHQ-9)				
	Not At All	Several Days	More Than Half the Days	Nearly Ev- ery Day
1. Little interest or pleasure in doing things				
2. Feeling down, depressed, or hopeless				
3. Trouble falling or staying asleep, or sleeping too much				
4. Feeling tired or having little energy				
5. Poor appetite or overeating				
6. Feeling bad about yourself- or that you are a failure or have let yourself or your family down				
7. Trouble concentrating on things, such as reading the newspaper or watching television				
8. Moving or speaking so slowly that other people could have noticed. Or, being so fidgety or restless that you have been moving around a lot more than usual				
9. Thoughts that you would be better off dead or of hurting yourself in some way				
10. If you checked off any problems (questions 1-9), how difficult have these problems made it for you to do your work, take care of things at home, or get along with other people?				
Not Difficult Somewhat Difficult	Very Difficult		Extremely Diffi	cult

Subject ID: Visit I Centre Patient ID	Date: yyyy mm
Godin Leisure Time Excercise Questionnaire	
1. During a typical 7-Day period (a week), how many times average do you do the following kinds of exercise for more minutes during your free time (write on each line the appropriate number).	
2. STRENUOUS EXERCISE (HEART BEATS RAPIDLY) squash, basketball, cross country skiing, judo, roller skating ous swimming, vigorous long distance bicycling	g, vigor-
3. MODERATE EXERCISE (NOT EXHAUSTING) (e.g., fast walking, baseball, tennis, easy bicycling, volleybaminton, easy swimming, alpine skiing, popular and folk dan	
4. MILD EXERCISE (MINIMAL EFFORT) (e.g., yoga, archery, fishing from river bank, bowling, horse golf, snow-mobiling, easy walking)	shoes,
5. During a typical 7-Day period (a week), in your leisure timgage in any regular activity long enough to work up a sweat	•
Often Sometimes 2-4 Days/week	Never/Rarely 0-1 Days/Week