TINETTI ASSESSMENT TOOL: BALANCE AND GAIT

Date:	Assessor: (signature/title)		
Initial Instructions: Subject is	seated in a hard, armless chair. The following maneuvers are tested		
Task	Description of Balance	Possible	Score
Sitting balance	Leans or slides in chair Steady, safe	= 0 = 1	
2. Arises	Unable without help Able, uses arms to help Able without using arms	= 0 = 1 = 2	
3. Attempts to arise	Unable without help Able, requires greater than 1 attempt Able to rise, 1 attempt	= 0 = 1 = 2	
Immediate standing balance (first 5 seconds)	Unsteady (swaggers, moves feet, trunk sway) Steady but uses walker or other support Steady without walker or other support	= 0 = 1 = 2	
5. Standing Balance	Unsteady Steady but wide stance (medial heels greater than 4 inches apart) and uses cane or other support Narrow stance without support	= 0 = 1 = 2	
 Nudged (subject at max positio with feet as close together as possible, examiner pushes light on subject's sternum with palm hand 3 times 	n Begins to fall Staggers, grabs, catches self Steady	= 0 = 1 = 2	
7. Eyes closed (at maximum position #6)	Unsteady Steady	= 0 = 1	
8. Turning 360 degrees	Discontinuous steps Continuous steps Unsteady (grabs, swaggers) Steady	= 0 = 1 = 0 = 1	
9. Sitting down	Unsafe (misjudged distance, falls into chair)	= 0	
-	Uses arms or not a smooth motion Safe, smooth motion	= 1 = 2	
	Safe, smooth motion		
	Safe, smooth motion ands with examiner, walks down hallway or across the room, first at "	= 2 Balance Score:	en back
Initial Instructions: Subject sta	Safe, smooth motion ands with examiner, walks down hallway or across the room, first at "	= 2 Balance Score:	en back Score
Initial Instructions: Subject sta at "rapid, but safe" pace (using o	Safe, smooth motion ands with examiner, walks down hallway or across the room, first at fusual walking aids).	= 2 Balance Score: 'usual" pace, the	
Initial Instructions: Subject sta at "rapid, but safe" pace (using the state of the	Safe, smooth motion ands with examiner, walks down hallway or across the room, first at 'usual walking aids). Description of Gait Any hesitancy or multiple attempts to start	= 2 Balance Score: 'usual" pace, the Possible = 0	
Initial Instructions: Subject sta at "rapid, but safe" pace (using u Task 10. Initiation of gait (immediately after told to "go")	Safe, smooth motion Inds with examiner, walks down hallway or across the room, first at fusual walking aids). Description of Gait Any hesitancy or multiple attempts to start No hesitancy a. Right swing foot does not pass left stance foot with step b. Right foot passes left stance foot c. Right foot does not clear floor completely with step d. Right foot completely clears floor e. Left swing foot does not pass right stance foot with step f. Left foot passes right stance foot g. Left foot does not clear floor completely with step h. Left foot completely clears floor Right and left step length not equal (estimate)	= 2 Balance Score: 'usual" pace, the Possible = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0	
Initial Instructions: Subject sta at "rapid, but safe" pace (using the state of the safe o	Safe, smooth motion ands with examiner, walks down hallway or across the room, first at fusual walking aids). Description of Gait Any hesitancy or multiple attempts to start No hesitancy a. Right swing foot does not pass left stance foot with step b. Right foot passes left stance foot c. Right foot does not clear floor completely with step d. Right foot completely clears floor e. Left swing foot does not pass right stance foot with step f. Left foot passes right stance foot g. Left foot does not clear floor completely with step h. Left foot completely clears floor	= 2 Balance Score: 'usual" pace, the Possible = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0	
Initial Instructions: Subject state "rapid, but safe" pace (using understand Task 10. Initiation of gait (immediately after told to "go") 11. Step length and height 12. Step symmetry 13. Step continually	Safe, smooth motion ands with examiner, walks down hallway or across the room, first at fusual walking aids). Description of Gait Any hesitancy or multiple attempts to start No hesitancy a. Right swing foot does not pass left stance foot with step b. Right foot passes left stance foot c. Right foot does not clear floor completely with step d. Right foot completely clears floor e. Left swing foot does not pass right stance foot with step f. Left foot passes right stance foot g. Left foot does not clear floor completely with step h. Left foot completely clears floor Right and left step length not equal (estimate) Right and left step appear equal Stopping or discontinuity between steps Steps appear continuous Marked deviation	= 2 Balance Score: 'usual" pace, the Possible = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0	
Initial Instructions: Subject state at "rapid, but safe" pace (using the Task 10. Initiation of gait (immediately after told to "go") 11. Step length and height 12. Step symmetry 13. Step continually 14. Path (estimated in relation to flot tiles, 12-inch diameter; observe excursion of 1 foot over about	Safe, smooth motion Inds with examiner, walks down hallway or across the room, first at fusual walking aids). Description of Gait Any hesitancy or multiple attempts to start No hesitancy a. Right swing foot does not pass left stance foot with step b. Right foot passes left stance foot c. Right foot does not clear floor completely with step d. Right foot completely clears floor e. Left swing foot does not pass right stance foot with step f. Left foot passes right stance foot g. Left foot does not clear floor completely with step h. Left foot completely clears floor Right and left step length not equal (estimate) Right and left step appear equal Stopping or discontinuity between steps Steps appear continuous Marked deviation Mild/moderate deviation or uses walking aid	= 2 Balance Score: 'usual" pace, the 'usual" pace, the Possible = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1	
Initial Instructions: Subject state at "rapid, but safe" pace (using the Task 10. Initiation of gait (immediately after told to "go") 11. Step length and height 12. Step symmetry 13. Step continually 14. Path (estimated in relation to flot tiles, 12-inch diameter; observe excursion of 1 foot over about 10 feet of the course)	Ands with examiner, walks down hallway or across the room, first at dusual walking aids). Description of Gait Any hesitancy or multiple attempts to start No hesitancy a. Right swing foot does not pass left stance foot with step b. Right foot passes left stance foot c. Right foot does not clear floor completely with step d. Right foot completely clears floor e. Left swing foot does not pass right stance foot with step f. Left foot passes right stance foot g. Left foot does not clear floor completely with step h. Left foot completely clears floor Right and left step length not equal (estimate) Right and left step appear equal Stopping or discontinuity between steps Steps appear continuous Marked deviation Mild/moderate deviation or uses walking aid Straight without walking aid Marked sway or uses walking aid No sway but flexion of knees or back, or spreads arms out while walking	= 2 Balance Score: 'usual" pace, the 'usual" pace, the Possible = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1 = 0 = 1	