Table 10. Pre-Task Time Willing to Spend Estimates

Measuring Concept	Subj. 3	Subj. 4	Subj. 6	Subj. 7	Subj. 8	Subj. 9	Subj. 11	Subj. Avg.
Battery	5 m	NC	5 m	5 m	*	15 m	1 m	6 m
Attachment Task								12.0 s
Battery	5 m	NC	5 m	5 m	*	15 m	1 m	6 m
Detachment Task								12.0 s
Column	5 m	NC	10 m	5 m	*	15 m	5 m	8 m
Attachment Task								
Column	5 m	NC	5 m	11 m	*	15 m	5 m	8 m
Detachment Task								12.0 s
Transfer Into	3 m		10 m	1 m	Not	5 m	2 m	3 m
Wheelchair Task		30 s			Tested			35.0 s
Transfer Out of	3 m		10 m	1 m	Not	3 m	2 m	3 m
Wheelchair Task		30 s			Tested			15.0 s
Switching Column	NC		10 m	1 m	Not	5 m		3 m
Transfer to Manual		15 s			Tested		10 s	17.0 s
Switching Column	1 m		5 m		Not	3 m		1 m
Manual to Power	30 s	5 s		30 s	Tested		5 s	41.7 s
Switching Column	1 m	NC	5 m		Not	3 m		2 m
Power to Transfer	30 s			30 s	Tested		7 s	1.4 s
Driving	5 m	1 m	10 m		Not	6 m	1 m	3 m
Clockwise				40 s	Tested			56.7 s
Driving	5 m	1 m	10 m		Not	6 m	1 m	3 m
Counterclockwise				40 s	Tested			56.7 s
Maneuvering	2 m		5 m		Not	5 m	1 m	2 m
Forward Task		15 s		30 s	Tested			17.5 s
Maneuvering in	5 m	1 m	NC	1 m	Not	NC	5 m	3 m
Reverse Task					Tested			

Note: NC denotes not able to complete. m = minutes; s = seconds

^{*} Refused to give a specific time.