

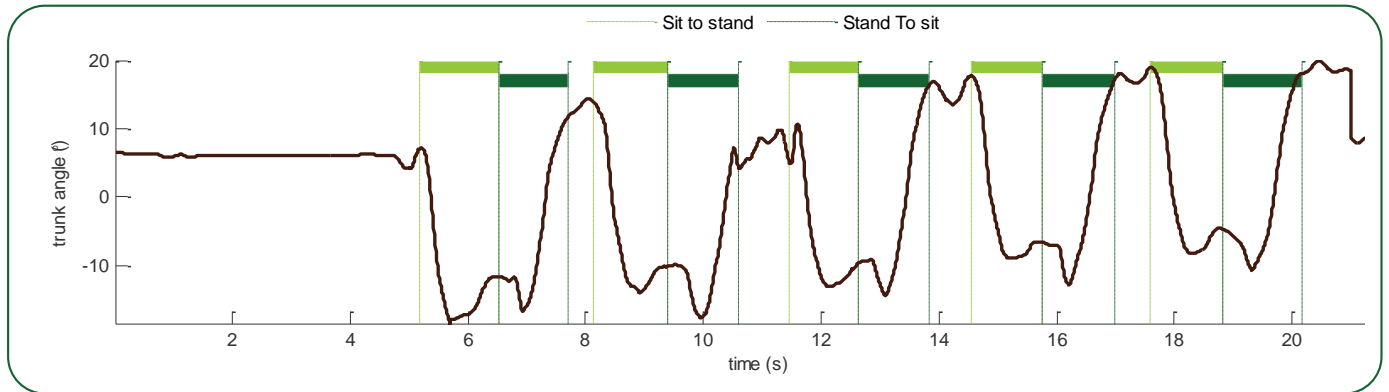
Project:  
Subject:  
Measurement:  
Condition/Trial:

Demo  
D001  
Demo.3ac  
12/1

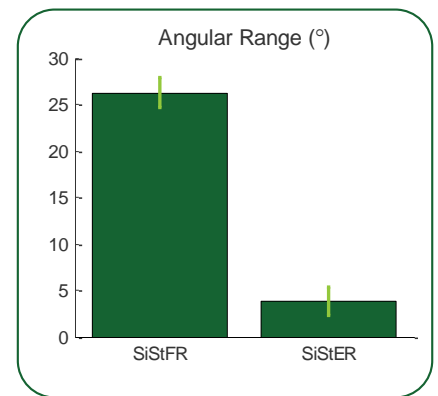
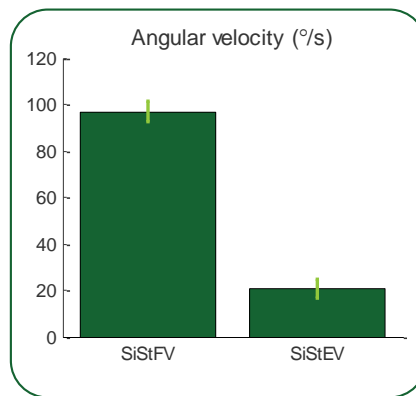
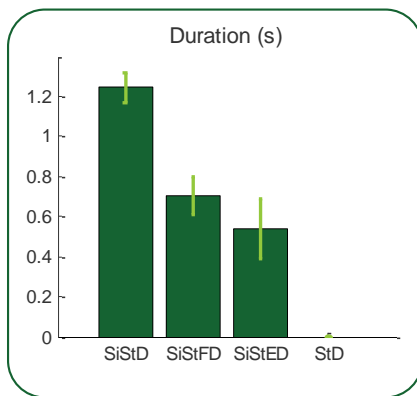
Date of Birth: 01-Jan-1948  
Height: 180  
Weight: 80  
Gender: Male

Date of analysis: 10-Apr-2012  
STSTest version: 1.1.3

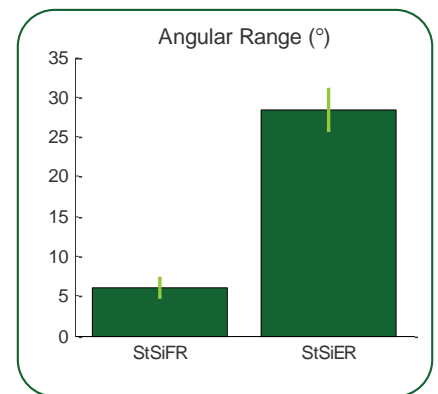
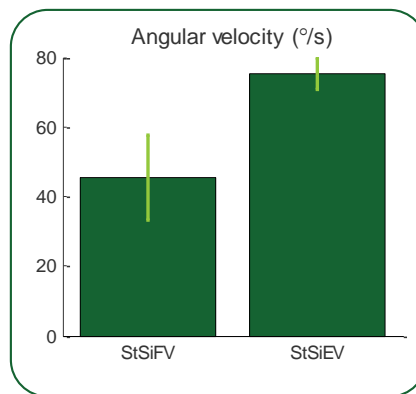
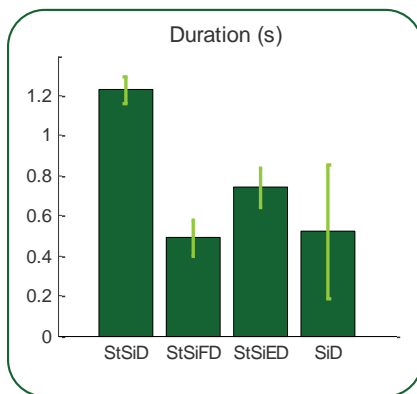
## Detection



## Sit to Stand Results



## Stand to Sit Results



## Results Table

Sit To Stand	duration	(s)	SiStD	1.35	1.27	1.15	1.21	1.24
	flexion duration	(s)	SiStFD	0.56	0.78	0.69	0.81	0.68
	extension duration	(s)	SiStED	0.79	0.49	0.46	0.40	0.56
	stand duration	(s)	SiD	0.00	0.00	0.00	0.00	0.00
	max angular flex velocity	(°/s)	SiStFV	91	99	99	93	102
	max angular ext velocity	(°/s)	SiStEV	27	20	16	19	22
	flexion range	(°)	SiStFR	26	28	24	27	27
	extension range	(°)	SiStER	6	4	3	2	4
Stand To Sit	duration	(s)	StSiD	1.16	1.19	1.22	1.24	1.33
	flexion duration	(s)	StSiFD	0.37	0.62	0.46	0.46	0.53
	extension duration	(s)	StSiED	0.79	0.57	0.76	0.78	0.80
	sit duration	(s)	SiD	0.43	0.88	0.70	0.60	N.A.
	max angular flex velocity	(°/s)	StSiFV	51	51	34	59	32
	max angular ext velocity	(°/s)	StSiEV	82	70	76	73	75
	flexion range	(°)	StSiFR	5	8	5	6	6
	extension range	(°)	StSiER	28	24	31	30	28