

**Table 3: Neck rotational movements in patients with focal hand dystonia (FHD), cervical dystonia (CD) and in healthy subjects (HS), before (baseline) and after (POST1 and POST2) real and sham cerebellar cTBS.**

	Real cTBS			Sham cTBS		
	baseline	Post1	Post2	baseline	Post1	Post2
<u>FHD patients</u>						
Angular amplitude	64.49±2.70	64.31±2.48	64.47±2.62	63.27±3.33	61.30±3.47	62.23±3.60
Peak angular velocity	214.89±29.68	225.30±28.66	245.19±24.23	214.16±33.17	211.98±30.57	207.25±34.28
<u>CD patients</u>						
Angular amplitude	55.50±2.89	58.44±3.38	57.71±3.44	55.33±2.33	57.23±2.53	55.71±2.38
Peak angular velocity	111.31±12.15	114.79±13.23	129.32±13.30	129.48±12.70	130.99±12.66	139.24±17.32
<u>HS</u>						
Angular amplitude	66.04±3.59	63.96±3.40	66.22±3.38	68.42±2.35	67.94±2.67	68.69±3.42
Peak angular velocity	296.53±41.90	297.56±41.87	294.98±39.08	265.31±36.17	266.80±38.05	283.57±41.48

Angular amplitude is expressed in degrees, peak angular velocity is expressed in degrees/s. Values are means ± 1 standard error of the mean.