

Neurological assessment	Normal		Abnormal		Not tested	
Cranial nerve function	168					
Visual field	209		11		0	
Eye inspection	211		9		0	
Pupil reflexes	216		4		0	
Eye movement	210		9		1	
Hearing	184		36		0	
Facial sensation	219		1		0	
Facial strength	220		0		0	
Facial expressions	218		2		0	
Palatal movement	220		0		0	
Shoulder/neck strength	217		3		0	
Tongue movement/strength	219		1		0	
Motor function	154					
Upper extremity strength	204		16		0	
Lower extremity strength	160		59		1	
Pronator drift	216		3		1	
Sensory function	128					
Sensation in extremities	132		88		0	
Romberg	204		11		5	
Coordination	187					
Finger tapping	210		9		1	
Rapid alternating movement	209		10		1	
Finger-nose test	214		6		0	
Heel-shin test	204		12		4	
Gait	154		59		7	
Reflexes	79					
Reflexes	Absent	Reduced	Normal	Increased	Clonus	Not tested
Biceps						
Right	19	9	189	1	0	2
Left	19	10	188	1	0	2
Triceps						
Right	63	21	132	1	0	3
Left	62	19	136	1	0	2
Knee						
Right	26	17	166	5	0	6
Left	26	13	172	7	0	2
Heel						
Right	61	15	137	2	0	5
Left	61	14	142	2	0	1
Plantar	Indifferent	Abnormal	Normal	Not tested		
Right	74	7	134	5		
Left	74	7	138	1		

Figure S1 Neurological examination (n=220). Data are number of patients. For the main aspects (cranial nerve function, motor function, sensory function, coordination, gait and reflexes), number of patients with normal results for all items for that area are listed.