

Supplementary Material 2. The Neurological Disability Score (NDS)

Evaluation	Right	Left
Cranial nerves		
EOM weakness, CNIII		
EOM weakness, CNVI		
Face weakness		
Palate weakness		
Tongue weakness		
Muscle weakness		
Respiratory		
Neck flexion		
Shoulder abduction		
Elbow flexion		
Wrist flexion		
Wrist extension		
Finger flexion		
Finger abduction		
Thumb abduction		
Hip flexion		
Hip extension		
Knee flexion		
Knee extension		
Ankle dorsiflexion		
Ankle plantarflexion		
Toe dorsiflexion		
Toe plantarflexion		
Reflexes		
Biceps brachii		
Triceps brachii		
Brachioradialis		
Quadriceps femoris		
Triceps surae		
Sensation		
Index finger		
Touch/pressure		
Pricking pain		
Vibration		
Joint position		
Great toe		
Touch/pressure		
Pricking pain		
Vibration		
Joint position		
Sum		
Total		

Score as follows: motor weakness 0 = normal, 1 = mild weakness, 2 = moderate weakness, 3 = movement against gravity over (almost) the full range, 3.5 = movement of the limb but not against gravity, 3.75 = visible contraction without movement of the limb, 4 = no visible contraction. Reflexes/sensation: 0 = normal, 1 = decreased, 2 = absent.

EOM, extraocular movement; CN, cranial nerve.