**Neurological Examination Yes No Comments**

Patient is alert and oriented to person, place and time. [ ]  [ ]

Attention and short-term memory are intact. [ ]  [ ]

Mood and affect are normal. [ ]  [ ]

Speech is fluent and comprehension is intact. [ ]  [ ]

No dysphasia noted. [ ]  [ ]

Funduscopic exam is benign, discs flat. [ ]  [ ]

Venous pulsations are seen. [ ]  [ ]

Visual fields are full to confrontation. [ ]  [ ]

EOMs are intact, PERRL, no ptosis. [ ]  [ ]

No nystagmus. [ ]  [ ]

No facial asymmetry or weakness. [ ]  [ ]

Normal facial sensation to touch and pin. [ ]  [ ]

Corneal reflexes are present. [ ]  [ ]

Hearing is intact to 128 Hz TF, the Weber is midline. [ ]  [ ]

Tongue, palate and pharynx intact. [ ]  [ ]

Gag reflex is present bilaterally. [ ]  [ ]

No dysarthria or dysphonia is noted. [ ]  [ ]

Gait and station are normal. [ ]  [ ]

Heel and toe walking are normal. [ ]  [ ]

No difficulty with tandem standing and walking is noted. [ ]  [ ]

Muscle strength and bulk are intact. [ ]  [ ]

No pronator drift is noted. [ ]  [ ]

DTRs 1-2+ and symmetrical. [ ]  [ ]

Abdominal reflexes are present. [ ]  [ ]

Plantar responses are flexor. [ ]  [ ]

Tone is normal; no abnormal movements or tremors are noted.

 [ ]  [ ]

Coordination and rapid alternating movements are intact. [ ]  [ ]

Romberg (Std) negative. [ ]  [ ]

Sensation is intact to touch, vibration, position sense, pin and temperature.

 [ ]  [ ]

Secondary sensory modalities are intact (e.g. limb localization, DSS, graphesthesia).

[ ]  [ ]

## Instructions

*Please see the Data Dictionary for definitions for each of the data elements included in this CRF Module.*

Important note: None of the data elements included on this CRF are considered Core (i.e., strongly recommended for all studies to collect). These data elements are supplemental and should be collected on clinical trials and only if the research team considers them appropriate for their study.