

Higher cerebral functions

Wakefulness, oriented to time/place/self, comprehension, attention, spatial function, dysarthria, dysphasia, dyslexia, dyspraxia, neglect, amnesia, right or left handed

Standing

Walking	Symmetry	Strength
	Pattern	Squat and rise
	Normal/Toes/Heels	Jump on one leg
	Arm movements	Coordination
	Step length	Romberg's test
	Turning	Finger nose test

Sensory: Visual acuity, hearing

Sitting

Eyes	Fundus examination (papillary stasis)	Face	Symmetry
	Visual field (Donder's test)		Facial expressions
	Movement (nystagmus, paresis, diplopia)		Sensibility
	Pupil (symmetry, size, reaction to light)		Motor function
	Corneal reflex		Ptosis
Tests	Muscle strength (arm/finger/shoulder)	Mouth	Symmetry
	Reflexes (brach.rad/bic/tric/patel./achill.)		Tongue motor function
	Grasset's test		Swallow reflex
	Dysdiadochokinesis, finger play		Gingival hyperplasia

Lying down

Important: Neck stiffness

Muscles	Strength – proximal, distal	Sensibility	Light touch
	Tonus* – hand/elbow/knee joint		Vibration
	Atrophies		Temperature
	Fasciculation		Pain
	Tremor		Proprioception
Tests	Heel-knee test	Prim. reflex	Grasping reflex
	Reverse Barré's test		Glabellar
	Straight leg raise		Palmomental
	Babinski's sign		Sucking

*Rigidity, gear phenomenon, spasticity