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| --- | --- | --- | --- |
| 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 | | | |