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| The whole time |
| Psychiatric: Wakefulness, oriented to time/place/self |
| Motor: Facial expressions, general |
| Dysarthria, dysphasia, right or left handed |
| Higher cortical functions: Apraxia, spatial function, neglect |
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| Standing |
| Walk across the room |
| Walk on toes/heels |
| Squat and rise |
| Sight and hearing |
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| Sitting |
| Face: Symmetry, ptos, corneal reflex |
| Pupils: Size, reaction to light |
| Eye movements: Nystagmus, diplopia |
| Sight: Donder's test |
| Mouth and throat: Symmetry, swallow reflex, gingival hyperplasia, cranial nerve XII |
| Sensibility to light touch, vibration, temperature, and pain |
| Motoric function for cranial nerve V, VII, XI |
| Reflexes in arms and legs |
| Grasset's test |
| Auskultation of lungs |
| Palpate lymph nodes |
| (Smell and taste) |
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| Lying down |
| Neck stiffness |
| Muscle strength: proximal + distal, in arms and legs |
| Muscle tonus, atrophies, fasciculation, tremor, |
| Heel-knee test |
| Dysdiadochokinesis |
| Abdominal reflexes |
| Barré’s test |
| Babinski's sign |
| Fundus examination |
| (Primitive reflexes: Grasping reflex, palmomental, glabellar, sucking) |