

## **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

## **Standing**

Walk across the room

Walk on toes/heels

Squat and rise

Sight and hearing

## **Sitting**

Face: Symmetry, ptosis, 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)

## **Lying down**

Neck stiffness

Muscle strength: proximal + distal, in arms and legs

Muscle tone, atrophies, fasciculation, tremor,

Heel-knee test

Dysdiadochokinesis

Abdominal reflexes

Barré's test

Babinski's sign

Fundus examination

(Primitive reflexes: Grasping reflex, palmomental, glabellar, sucking)