

Neurological Evaluation Report

Student acting as examiner: _____ (“patient”: _____)

CEREBELLUM

- Walk normally or walk on a straight line (as in a drunk driving test)
- Run the heel up and down the shin (while laying down)
- Touch the nose with one finger while the eyes are closed

Results NORMAL ABNORMAL: _____

SENSORY CORTEX

- Identify an object in the hand while the eyes are closed (by feeling it)
- Identify a number “written” on the palm of the hand with a finger or pen (with lid on) while eyes are closed

Results NORMAL ABNORMAL: _____

CRANIAL NERVE ONE (CN I) – OLFACTORY NERVE

- Report on the ability to smell food and other odors
- Identify some scent provided by the examiner while the eyes are closed

Results NORMAL ABNORMAL: _____

CRANIAL NERVE TWO (CN II) – OPTIC NERVE

- Identify when moving fingers are seen using peripheral vision

Results NORMAL ABNORMAL: _____

CRANIAL NERVE THREE (CN III) – OCULOMOTOR NERVE

CRANIAL NERVE FOUR (CN IV) – TROCHLEAR NERVE

CRANIAL NERVE SIX (CN VI) – ABDUCENS NERVE

- Follow a moving finger or pen in all direction with the eyeball (not the entire head)

Results NORMAL ABNORMAL: _____

CRANIAL NERVE FIVE (CN V) – TRIGEMINAL NERVE

- Identify the region of the face being touched while the eyes are closed
- Open and close the mouth

Results NORMAL ABNORMAL: _____

CRANIAL NERVE SEVEN (CN VII) – FACIAL NERVE

- Close the eyelids, raise the eyebrows, smile

Results NORMAL ABNORMAL: _____

CRANIAL NERVE EIGHT (CN VIII) – VESTIBULOCOCHLEAR NERVE

- Stand for several minutes with hands at your sides, feet close together and eyes closed
- Report back to the examiner a word whispered into the ear

Results NORMAL ABNORMAL: _____

CRANIAL NERVE NINE (CN IX) – GLOSSOPHARYNGEAL NERVE

CRANIAL NERVE TEN (CN X) – VAGUS NERVE

- Say “Aaaaaaaah”

Results NORMAL ABNORMAL: _____

CRANIAL NERVE ELEVEN (CN XI) – ACCESSORY NERVE

- Shrug the shoulders, turn the head to the right, turn the head to the left

Results NORMAL ABNORMAL: _____

CRANIAL NERVE TWELVE (CN XII) – HYPOGLOSSAL NERVE

- Open the mouth and stick the tongue out straight ahead of the mouth

Results NORMAL ABNORMAL: _____

DEEP TENDON REFLEXES (DTRs)

<input type="checkbox"/> biceps reflex (C5-C6)	RIGHT <input type="checkbox"/> 4+, <input type="checkbox"/> 3+, <input type="checkbox"/> 2+, <input type="checkbox"/> 1+, <input type="checkbox"/> 0	LEFT <input type="checkbox"/> 4+, <input type="checkbox"/> 3+, <input type="checkbox"/> 2+, <input type="checkbox"/> 1+, <input type="checkbox"/> 0
<input type="checkbox"/> triceps reflex (C6-C8)	RIGHT <input type="checkbox"/> 4+, <input type="checkbox"/> 3+, <input type="checkbox"/> 2+, <input type="checkbox"/> 1+, <input type="checkbox"/> 0	LEFT <input type="checkbox"/> 4+, <input type="checkbox"/> 3+, <input type="checkbox"/> 2+, <input type="checkbox"/> 1+, <input type="checkbox"/> 0
<input type="checkbox"/> patellar reflex (L2-L4)	RIGHT <input type="checkbox"/> 4+, <input type="checkbox"/> 3+, <input type="checkbox"/> 2+, <input type="checkbox"/> 1+, <input type="checkbox"/> 0	LEFT <input type="checkbox"/> 4+, <input type="checkbox"/> 3+, <input type="checkbox"/> 2+, <input type="checkbox"/> 1+, <input type="checkbox"/> 0
<input type="checkbox"/> achilles reflex (S1-S2)	RIGHT <input type="checkbox"/> 4+, <input type="checkbox"/> 3+, <input type="checkbox"/> 2+, <input type="checkbox"/> 1+, <input type="checkbox"/> 0	LEFT <input type="checkbox"/> 4+, <input type="checkbox"/> 3+, <input type="checkbox"/> 2+, <input type="checkbox"/> 1+, <input type="checkbox"/> 0