

# Neurological Examination (Initial)

Patient: \_\_\_\_\_ Clinician: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_

## Neuro Exam Summary

	N	A
DTRs		
Cerebellar		
Cranial Nerves		
Motor		
Sensory		

N = Normal

A = Abnormal

## Deep Tendon Reflexes:

	L					R						
	N	A				N	A					
Babinski												
Triceps	0	1	2	3	4	5	0	1	2	3	4	5
Biceps	0	1	2	3	4	5	0	1	2	3	4	5
Brachioradialis	0	1	2	3	4	5	0	1	2	3	4	5
Achilles	0	1	2	3	4	5	0	1	2	3	4	5

## Cerebellar:

	L		R	
	N	A	N	A
Heel/Shin				
Finger/Nose				
Rapid Alternating Movement				
Arm Movement				
Leg Movement				
1-Foot Hop In Place				
Figure of 8 Test				
Patting Test				
Heel-Toe Gait				
Normal Gait				
Sharpened Romberg				
Romberg Test				

## Cranial Nerves:

Orange Extract	Y N					
Visual Acuity (best)	OS		OD		OU	
Glasses	Y N					
Pupil Size - LT (mm)	1	2	3	4	5	6 7 8 9
Pupil Size - RT (mm)	1	2	3	4	5	6 7 8 9
Pupil Reaction - LT	Non-reactive		Sluggish		Normal	
Pupil Reaction - RT	Non-reactive		Sluggish		Normal	
EOMs (3,4,6)	Y	N	Y	N	Y	N
Corneal Reflexes - LT	N A					
Corneal Reflexes - RT	N A					
Close & Open Mouth	N A					
Close & Open Eye - LT	N A					
Close & Open Eye - RT	N A					
Auditory Acuity - LT	N A					
Auditory Acuity - RT	N A					
Nystagmus - LT	Y N					
Nystagmus - RT	Y N					
Normal Swallow	Y N					
Normal Tongue Mvmt	Y N					
Shrug Shoulder - LT	0 1 2 3 4 5					
Shrug Shoulder - RT	0 1 2 3 4 5					
Fundoscopy Exam - LT	N A					
Fundoscopy Exam - RT	N A					

**Motor:**

- 0 = Paralysis
- 1 = Twitch
- 2 = Motion only in absence of gravity
- 3 = Only motion against gravity
- 4 = Motion against gravity with resistance
- 5 = Normal

	L	R
Neck	0 1 2 3 4 5	0 1 2 3 4 5
Arms	0 1 2 3 4 5	0 1 2 3 4 5
Elbow	0 1 2 3 4 5	0 1 2 3 4 5
Wrist	0 1 2 3 4 5	0 1 2 3 4 5
Digits	0 1 2 3 4 5	0 1 2 3 4 5
Legs at Hips	0 1 2 3 4 5	0 1 2 3 4 5
Knees	0 1 2 3 4 5	0 1 2 3 4 5
Ankles	0 1 2 3 4 5	0 1 2 3 4 5
Toes	0 1 2 3 4 5	0 1 2 3 4 5

**Sensory:**

Light Touch	Face	Y	N
	LT Arm	Y	N
	RT Arm	Y	N
	LT Leg	Y	N
	RT Leg	Y	N
Sharp Sensation	Face	Y	N
	LT Arm	Y	N
	RT Arm	Y	N
	LT Leg	Y	N
	RT Leg	Y	N
Proprioception	Thumbs	Y	N
	Big Toes	Y	N
Vibratory Sensation (128 hz)	Thumbs	Y	N
	Big Toes	Y	N
Number Identification ("3" in palms)		Y	N