

Neurologic Examination Form

OBSERVATIONS (Circle all that apply.)

Mentation	Normal Dementia	Delirium Lethargy	Obtundation Stupor	Coma
Posture	Head tilt (L, R) Head turn (L, R)	Torticollis Cervical ventroflexion	Head tremors	Recumbent
Behavior	Pacing	Circling	Head pressing	
Gait	Ataxia	Paresis/plegia	Lameness	Abnormal movements

CRANIAL NERVE ASSESSMENT (Circle all that apply.)

Olfactory (I)	Anosmia	
Optic (II)	Menace response Dazzle response (if absent menace)	Visual following PLR (direct and consensual)
Oculomotor (III)	Anisocoria (miosis, mydriasis) PLR (direct and consensual)	Ventrolateral strabismus Ptosis
Trochlear (IV)	Rotation	
Trigeminal (V)	Palpebral reflex (ophthalmic branch) Buccal response (maxillary, mandibular) Temporal/masseter muscle atrophy	Jaw muscle tone (increased, decreased) Jaw range of motion (increased, decreased) Corneal reflex (afferent)
Abducens (VI)	Medial strabismus	Corneal reflex (efferent)
Facial (VII)	Menace response Palpebral reflex Asymmetrical eyelid closure Widened palpebral fissure	Spontaneous blinking Drooping ear Tearing Corneal reflex (efferent)
Vestibulocochlear (VIII)	Cochlear/acoustic Positional strabismus	Vestibular dysfunction (head tilt, ataxic broad-based stance) Physiologic nystagmus (L, R) Abnormal nystagmus (positional, spontaneous)
Glossopharyngeal (IX), Vagus (X)	Gag reflex	Laryngeal movement (dysphagia, regurgitation, phonation, inspiratory stridor)
Accessory (XI)	Trapezius muscle atrophy (L, R)	
Hypoglossal (XII)	Tongue tone Tongue symmetry/deviation	Tongue movement Licking nose

POSTURAL REACTIONS (Indicate normal, reduced, absent, or not evaluated.)

	Left forelimb	Right forelimb	Left hind limb	Right hind limb
Proprioceptive positioning				
Hopping reaction				
Placing response (tactile)				
Placing response (visual)				
Wheelbarrow				
Extensor postural thrust				

SPINAL REFLEXES (Indicate normal, reduced, absent, or not evaluated.)

	Left forelimb	Right forelimb	Left hind limb	Right hind limb
Patellar				
Withdrawal				
Perineal				
Cutaneous trunci				

SENSATION AND NOCICEPTION (Indicate normal, absent, or not evaluated.)

Superficial pain perception	
Deep pain perception	

NEUROLOCALIZATION (Indicate anatomical diagnosis, lateralization.)

Forebrain	Brainstem	Cerebellum	C1-C5	C6-T2	T3-L3	L4-caudal	Peripheral	Muscle
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