GUIDELINES FOR NEUROLOGICAL TELEMEDICINE CONSULTATIONS

GUIDELINES FOR NEUROLOGICAL	TELEMEDICINE CONSULTATIONS LEGEND: N = NEUROLOGY NS = NEUROSURGERY		
Level 1	Level 2	Level 3	Level 4
EMERGENT Consult Response Target - within 15 minutes	URGENT Consult Response target: within 60 minutes	Consult Response target: within 2 - 6 hours	Consult Response Target: Within 24 hours
N – Ischemic Stroke (No CT bleed)	within oo minutes	N – Subacute Stroke with moderate	N – Subacute/Chronic Stroke with mild
Sudden onset aphasia, hemiparesis, gaze deviation, dysphagia, inability to walk, major cognitive change. Last Known Well - IV TPA (4.5 hours);endovascular (8 hours)		deficits	deficits
N – Acute Visual Loss			
	N – New Onset Confusion and/or significant cognitive changes		
	N/NS – Acute Altered Consciousness; GCS < 8	N – Acute Paralysis , non- trauma (airway secured)	
	N – Suspected Meningitis, Encephalitis		
N – Status Epilepticus, Uncontrolled seizures Any seizures lasting > 5 minutes and refractory to initial AEDS		N - *2 or more seizures in 24 hours or *first seizure (negative associated history)	N – First Seizure (positive factors i.e. drug abuse, ETOH/Withdrawal, resolves on own)
NS – Suspected SAH/ICH (CT bleed) Sudden severe, "thunderclap" headache; may indicate aneurysmal subarachnoid hemorrhage, intracerebral hemorrhage. New onset, severe headache, esp. patients > 50 years with neurological changes.		N – Severe Headache; + migraine history	
NS – Severe Head Trauma (size, location, age); * GCS 3 -8	NS – Moderate Head Trauma, minor traumatic SAH; *GCS 9 -12	N/NS – Mild Head Injury/Concussion *GCS 13 -15	
	NS – Spine Trauma with suspected fractures		
		NS – Back or Neck Pain, pain, focal weakness, previous back surgery	
		NS – Seizure with finding of brain tumor	
			N - New onset acute gait deterioration, neurological symptom - limb weakness, cranial nerve signs (do not suspect stroke/TIA)
			N/NS - Follow up on admitted neuro telemedicine patient for treatment clarification, questions
			N - Neuro Routine Consult - not emergency but need prompt advice from a neurologist