



ADULT NEUROSURGERY CONSULTATION

Note:

- 1- For priorities A and B (refer on the back of the form) communicate directly with the neurosurgeon on call.
- 2- Notify the patient to bring a copy CD-ROM of the imageries for the appointment with the specialist.

Patient's first and last name								
Health insurance number	Expiry	Year	Month					
Parent's first and last name								
Area code Phone number	Area code	Phone number	er (alt.)					
Address								
Postal code								

	Reason for consultation	Clinical priority sca	ale: A	: ≤ 3 da	ays B: ≤ 10 days	C: ≤ 28 days D:	≤ 3 months E: ≤ 12 mont	ths
	Compressive myelopathy with symptoms > 8 weeks (Prerequisite: MRI report < 3 months		С	Tumor	pituitary tumor,	skull base or crani	neurinoma, schwannoma, al vault nd other investigation reports)	D
Spine cervico-dorsal	and other investigation rep Painful or sensitivo-motor Radiculopathy (Prerequisite: MRI report < 3 months and other investigation reports)	With severe sympton and functional limitations (ADLs/DA		Vascular	dural fistula, cav (Prerequisite: MR	· · · · · · · · · · · · · · · · · · ·	nemorrhage) nd other investigation reports)	D
		> 8 weeks		>	Asymptomatic carotid stenosis (≥ 70%) (Prerequisite: imaging report and other investigation reports)		D	
		✓ With moderate chronic symptoms > 8 weeks	E	onctional	Craniofacial neuralgia (e.g. trigeminal) refractory to medical therapy (Prerequisite: MRI report and other investigation reports)		D	
	Neck pain/Thoracic spine pain with anatomical instability, seen on imaging, without spinal cord or nerve root involvement.		D	Fond	Neuromodulation for chronic pain syndrome or for spasticity (Prerequisite: investigation reports)			E
	(Prerequisite: imaging reports other investigation reports						pressure hydrocephalus r investigation reports)	D
Spine lumbo sacral	Painful or sensitivo-motor Radiculopathy	With severe sympton and functional limitations (ADLs/DA		Cranial miscelenous	☐ Intracranial cyst	t (e.g. arachnoid, p	. ,	E
	or Neurogenic claudication (Prerequisite: MRI report < 3 months and other	> 8 weeks With moderate chronic symptoms	E	D Sim	(e.g. cyst, bone			E
lum;	investigation reports)	> 8 weeks		_	Compressive neuro		☐ With motor deficit	D
Spine	 Isolated low back pain without radiculopathy with structural anomaly (scoliosis, spondylolysis, spondylolisthesis) 		E	Peripheral nerves	(e.g. carpal tunnel or cubital tunnel) (Prerequisite: EMG < 1 year and other investigation reports)		☐ Without motor deficit	Е
	(Prerequisite: MRI report and other investigation re			Pe	Peripheral nerve (Prerequisite: MR	e tumor Il or ultrsound < 3 mo	nths)	D
	Other reason for cor (MANDATORY justific	sultation or clinical pr cation in the next secti d clinical information	on):		cation		Clinical property of the control of	Ť
	Available in the QHR							
							Attached to this form	
	Special needs:					1		
	Referring physician ider	ntification and point of	servic	e		Stamp		
Re	ferring physician's name				Licence no.			
Are	ea code Phone no.	Extension	Area cod	e Faxr	0.			
Na	me of point of service							
S	Signature Date (year, month, day)							
	Family physician: Same as referring physician Patient with no family physician Registered referral (if required) If you would like a referral for a particular physician or point of service							
Na	me of point of service					1		

Legend

¹ Web site for « Liste des Guichets d'entrée régionaux pour les traumatismes crâniens cérébraux (TCC) légers »: http://fecst.inesss.qc.ca/fileadmin/documents/Publications/Liste-contacts-reference-TCCL-decembre-2016.pdf

Clinical alerts and priority A or B (non-exhaustive list)

Communicate with the neurosurgeon on call

- · Intracranial hemorrhage
- · Syndrome of intracranial hypertension with or without alteration of consciousness
- Sudden or rapidly progressive onset of neurological deficit (arising from brain, spinal cord, cauda equina or acute radiculopathy with motor deficit)
- · Acute or subacute myelopathy (spinal cord compression) with rapid evolution of symptoms
- · Symptomatic carotid stenosis
- Acute moderate or severe cranio-cerebral1 or spinal cord traumatic injury
- · Cranial or spinal fracture
- Intracerebral brain tumors: metastasis, gliomas or others
- Intradural or extradural spinal tumors (primary or metastatic)