



# **ADULT NEUROSURGERY CONSULTATION**

#### Note:

- 1- For clinical alerts and 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 CD-ROM copy of the radiological imaging for the appointment with the specialist.
- 3- Check the reason for consultation and complete the mandatory section on suspected diagnosis and clinical information.

Patient's first and last name					
Health insurance number		Year	Month		
	Expiry				
Parent's first and last name					
Area code Phone number	Area code	rea code Phone number (alt			
Address					
Posta	l code				

	tach other relevant investiga	•								
	inical priority scale: B r priority A consultations (≤ 3 da							I clinia	ue etc	
	eason for consultation	tys), do not sena them to th	ie OHDO, u	เอย แ	101	nowing comdors. specialist o	ir can, accuen	renniq	ue, etc.	
Spine cervico-dorsal	Compressive myelopathy with symptoms > 8 weeks (Prerequisite: MRI report < 12 months and other investigation reports)		reports)	С	'n	Extraparenchymal intumors: meningioma,	, schwannoma,	a,	With progressive neurological symptom	С
	Painful or sensory-motor radiculopathy (Prerequisite: MRI report < 12	With severe symptor functional limitations (ADLs/DA) > 8 week	ino ana	E	Tumor	pituitary tumor, skull o tumor (Prerequisite: MRI report other investigation report	rt or CT scan and	d	Without progressive neurological symptom	С
	months and other investigation reports) (e.g. cervical disc herniation)	With moderate chron symptoms > 8 weeks	1110		<u> </u>	Cerebral aneurysm, a	arterio-venous malformation, dura		rmation, dural fistula,	[
	Neck pain/Thoracic spine pain with anatomical instability, seen on imaging, without spinal cord or nerve root involvement (Prerequisite: imaging report and other investigation reports if available)		lvement	D	Vascula	cavernoma (without hemorrhage) (Prerequisite: MRI report or CT scan and other investigation reports)  Asymptomatic carotid stenosis (≥70%)				
Spine lumbo sacral	Painful or sensory-motor	With severe symptoms and functional limitations (ADLs/DA) > 8 weeks		D		(Prerequisite: imaging re			gation reports)	4_
	radiculopathy or neurogenic claudication (Prerequisite: MRI report < 12 months and other investigation				Functional	Craniofacial neuralgia medical therapy (Prerequisite: MRI report		,	•	
	reports) Unsuccessful 8 weeks trial of physical therapy and medication	With moderate chror symptoms > 8 weeks		E Fund	Func	Neuromodulation for chronic pain syndrome or for spasticity (Prerequisite: investigation reports)				E
Spine	Isolated low back pain with structural abnormality (scoliosis, spondylolysis, spondylolisthesis, spinal stenosis,			Е	snoe	Chronic hydrocephalus or normal pressure hydrocephalus (Prerequisite: imaging report and other investigation reports)				
m	foraminal stenosis) (Prerequisite: MRI report < 12 months and other investigation reports)				ellane	Intracranial cyst (e.g.				
erve	Compressive neuropathy (e.g. carpal Lunnel or cubital tunnel)		CHOIL	nisce D	nisce	(Prerequisite: MRI report or CT scan and other investigation reports)  Cranial lesion with benign features				
Peripheral nerves	(Prerequisite: EMG < 1 year and investigation reports)	other Without moto	or denon	E D	Chronic hydrocephalus or normal pressure hydrocephalus (Prerequisite: imaging report and other investigation reports)  Intracranial cyst (e.g. arachnoid, pineal gland) (Prerequisite: MRI report or CT scan and other investigation reports)  Cranial lesion with benign features (e.g. cyst, bone malformation) (Prerequisite: MRI report or CT scan and other investigation reports)  Type 1 Chiari malformation : symptomatical or with a syring					
Perip	Peripheral nerve tumor (Prerequisite: MRI or ultrasound < 12 months)			<u>ש</u>	ວັ	Type 1 Chiari malfor	mation : sym	ptoma	atic1 or with a syrinx	
	Other reason for con (MANDATORY justifi	nsultation or clinical ication in the next so	l priority ection):	mo	odif	fication			Clinical	priorit
S	uspected diagnosis an	d clinical information	on (man	date	ory)	)		lf	prerequisite is needed	l :
Available in the QHR							Available in the QHR			
									Attached to this form	
S	pecial needs:						_			
	eferring physician ider	ntification and point	t of servi	ice			Stamp			
Rete	rring physician's name					Licence no.				
Area	code Phone no.	Extension	Area co	ode	Fax	no.	1			
Nam	e of point of service	I								
	nature				Da	ate (year, month, day)				
	<u> </u>	Same as referring physic	cian P	atier	nt wi	ith no family physician			referral (if required)	
Fam	ily physician's name						If you would point of serv		referral for a particular physicia	an or
Nam	e of point of service									

## 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-cerebral or spinal cord traumatic injury
- · Cranial or spinal fracture
- · Intracerebral brain tumors: metastasis, gliomas or others
- · Intradural or extradural spinal tumors (primary or metastatic)

### Legend

<sup>1</sup> Associated symptoms with Type 1 Chiari malformation are the following : headache during exercise, difficulty swallowing, sleep apnea. At least one of these symptoms is required.