Service: Neurosurgery

Care Venue: □ HSC Adult □ SBH

Completion of this document ensures that all information required to create a case for the waitlist can be completed within 7 days of the decision to treat.	
--	--

Case Details			Patient Name*:	MM/DD/YYYY			
			PHIN*:				
Diagnosis Cat	tegorv*						
☐ [C] Known Cancer ☐ [C] Suspected Cancer ☐ BENIGN TUMOURS NERVOUS SYSTEM AND ITS COVERINGS ☐ CRANIOFACIAL DISORDERS ☐ DEGENERATIVE DISEASES OF THE BRAIN AND SPINAL CORD ☐ DISORDERS OF THE CEREBROVASCULAR SYSTEM ☐ DISORDERS OF THE PERIPHERAL NERVES AND MUSCLES				 □ FUNCTIONAL DISORDERS, PAIN, EPILEPSY, MOVEMENT DISORDERS □ HYDROCEPHALUS AND OTHER CONGENITAL DISORDERS □ INFECTIOUS DISEASES NERVOUS SYSTEM AND ITS COVERINGS □ INTERVERTEBRAL DISC DISEASE AND OTHER DISORDERS OF THE SPINAL COLUMN □ OTHER NEUROLOGIC DIAGNOSES □ SPINAL DYSRAPHISM □ TRAUMA OF BRAIN, SPINAL CORD AND THEIR COVERINGS 			
If Cancer*: □ Diagno	ostic 🗆 Ti	reatment	\square Reconstruction \square Proph	ylactic 🗆 S	Staging Surveillance	☐ Palliative	
Please refer to the Co	se Priority	Criteria t	o complete this section				
Wait 2 Priority*: Diagnosis □ 1 □ 2 □ 3 □ 4			s Description:				
Consented Procedur	e*:						
Procedure Notes:							
DTT*:	Lateralit	y*:	Attend Short*:		Admission Type*	Post Procedural Destination*	
MM/DD/YYYY (if applicable) ☐ Left ☐ Right			Patient is available on short no minute case replacement. Yes No	otice as a last-	☐ Day Surgery ☐ Inpatient ☐ Same Day Admit ☐ Short Stay	Day Surgery ICU Unit LOS: days	
Special Instructions:							
Review by:				Entered b	y:		



Case Priority Criteria

Priority / Target Days	Diagnosis Description						
1 (14 days)	HYDROCEPHALUS SUBACUTE ANEURYSM UNRUPTURED ACUTE SYMPTOMATIC PRESENTATION OR HIGH RUPTURE RISK HEAD INJURY PROGRESSIVE DEFICIT CAROTID STENOSIS SYMPTOMATIC TEMPORAL ARTERITIS						
	□ Urgent; does not require emergency slate						
2 (30 days)	ANEURYSM UNRUPTURED SUBACUTE SYMPTOMATIC PRESENTATION OR VASCULAR MALFORMATION WITH INTERMEDIATE RUPTURE RISK TRIGEMINAL NEURALGIA ACUTE HEAD INJURY STABLE EPILEPSY WITH RISK OF SUDEP (SUDDEN UNEXPECTED DEATH IN EPILEPSY) SOURCE OF THE SPINAL CORD OR NERVE ROOT OR MENINGEAL TUMOUR PROGRESSIVE DEFICIT BENIGN SYRINGOHYDROMYELIA WOUND COMPLICATION						
	 Constant, frequent or severe pain or symptoms High probability that treatment delay will affect physical or cognitive abilities 						
3 (90 days)	ANEURYSM UNRUPTURED SUBACUTE ASYMPTOMATIC PRESENTATION OR VASCULAR MALFORMATION WITH LOW RUPTURE RISK CAROTID STENOSIS ASYMPTOMATIC CEREBROSPINAL FLUID LEAK CHRONIC DEPRESSION TREMOR DYSTONIA OR PARKINSON DISEASE SEVERE DYSTONIA OR TOURETTE'S SYNDROME WITH SEVERE FUNCTIONAL IMPAIRMENT EPILEPSY HEMIFACIAL SPASM HYDROCEPHALUS NORMAL OR LOW PRESSURE INTRACRANIAL LOW-GRADE TUMOUR STABLE BENIGN MAJOR NERVE INJURY NERVE TUMOUR SUSPECTED BENIGN NEUROSURGICAL IMPLANTS REMOVAL REPLACEMENT OR INSERTION PERIPHERAL NERVE COMPRESSION SPINAL CORD OR NERVE ROOT OR MENINGEAL TUMOUR STABLE BENIGN SPINAL DYSRAPHISM OR TETHERED CORD TRIGEMINAL NEURALGIA CHRONIC TRIGEMINAL NEURALGIA CHRONIC						
	 □ Moderate pain/symptoms □ Moderately impacts ability to perform usual workday □ Low probability that treatment delay will adversely affect physical or cognitive abilities □ Occasional unscheduled health care encounters i.e., ED/family physician/surgeon 						
4	DEPRESSION TREMOR DYSTONIA OR PARKINSON DISEASE MODERATE CHIARI MALFORMATION OR HEADACHE CRANIOFACIAL DEFORMITIES OR DEFICIENCIES SPASTICITY OR CHRONIC PAIN NEUROSURGICAL IMPLANT REMOVAL REPLACEMENT OR INSERTION ROUTINE						
(182 days)	 Mild or occasional pain/symptoms Elective indication for surgery Minimal impact on ability to perform usual workday Low probability that treatment will affect physical or cognitive abilities 						
Oncology							
1 (14 days)	ACOUSTIC NEUROMA BRAINSTEM COMPRESSION WITH SYMPTOMS INTRACRANIAL HIGH-GRADE TUMOUR RAPID DEFICIT INTRACRANIAL LOW-GRADE TUMOUR RAPID DEFICIT PITUITARY ADENOMA APOPLEXY OR VISUAL ACUITY LOSS						
	Urgent; does not require emergency slate Diagnostic Surgical Oncology Cases						
2 (28 days)	ACOUSTIC NEUROMA BRAINSTEM COMPRESSION WITHOUT SYMPTOMS INTRACRANIAL HIGH-GRADE TUMOUR PROGRESSIVE DEFICIT INTRACRANIAL LOW-GRADE TUMOUR PROGRESSIVE DEFICIT MAJOR NERVE TUMOUR SUSPECTED MALIGNANT PITUITARY ADENOMA VISUAL FAILURE						
	□ Patients diagnosed with highly aggressive malignancies						
3	ACOUSTIC NEUROMA ASYMPTOMATIC INTRACRANIAL HIGH-GRADE TUMOUR STABLE PITUITARY ADENOMA ENDOCRINE						
(42 days)	 □ All patients with known or suspected highly invasive cancer □ Cancer is not highly aggressive or indolent 						
4 (84 days)	□ Patients diagnosed or suspected to have indolent malignancies						