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.

**Service**: Neurosurgery Pediatric

**Care Venue:** ⊠ HSC Childrens

		Patient Name*:			DOB:	
Case Details					MM/DD/YYYY	
		PHIN*:			-	
*all fields are mandatory in Novari ATC						
Dia anno sia Cal						
Diagnosis Cat			E FUNCTI	ONAL DISODDEDS DAIN E	DU FOCY MOVEMENT DICORDED	
☐ [C] Known Cancer ☐ [C] Suspected Cancer				☐ FUNCTIONAL DISORDERS, PAIN, EPILEOSY, MOVEMENT DISORDERS ☐ HYDROCEPHALUS AND OTHER CONGENITAL DISORDERS		
☐ BENIGN TUMOURS NERVOUS SYSTEM AND ITS COVERINGS				☐ INFECTIOUS DISEASES NERVOUS SYSTEM AND ITS COVERINGS		
☐ CRANIOFACIAL DISORDERS				□ INTERVERTEBRAL DISC DISEASE AND OTHER DISORDERS OF THE		
☐ DEGENERATIVE DISEASES OF THE BRAIN AND SPINAL CORD				SPINAL COLUMN		
□ DISORDERS OF THE CEREBROVASCULAR SYSTEM			□ OTHER	☐ OTHER NEUROLOGIC DIAGNOSES		
☐ DISORDERS OF THE PERIPHERAL NERVES AND MUSCLES			☐ SPINAL DYSRAPHISM			
			☐ TRAUM	☐ TRAUMA OF BRAIN, SPINAL CORD AND THEIR COVERINGS		
<b>If Cancer*:</b> □ Diagno	ostic 🗆 Treatment	☐ Reconstruction ☐ Proph	ıylactic 🗆 St	aging   Surveillance	Palliative	
		to complete this section				
Wait 2 Priority*:	_	s Description:				
$\Box$ 1 $\Box$ 2 $\Box$ 3 $\Box$ 4	,					
Consented Procedur	e*:					
Dunas duna Natas					1	
Procedure Notes:						
				1		
DTT*:	Laterality*:	Attend Short*:		Admission Type*	Post Procedural Destination*	
MM/DD/YYYY	(if applicable)  ☐ Left	Patient is available on short no minute case replacement.	otice as a last-	☐ Day Surgery	Day Surgery	
	□ Right	☐ Yes		☐ Inpatient	□ ICU	
	L Mgm	□ No		☐ Same Day Admit	☐ Monitored	
				☐ Short Stay	□ Unit	
Special Instructions:					LOS: days	
Special man actions.					1	
Review by:			Entered by	Entered by:		



## Case Priority Criteria

case i nonty enteria					
Priority / Target Days	Diagnosis Description				
<b>1</b> (21 days)	P-CATS IIb Criteria:  BACLOFEN PUMP FAILURE/BACLOFEN WITHDRAWAL CONGENITAL ANOMALY OF THE SPINE - NEW OR PROGRESSIVE NEUROLOGICAL DEFICIT EROSIVE SKULL TUMOUR HYDROCEPHALUS: CHRONIC INFRATENTORIAL BRAIN TUMOUR: WITHOUT PRESSURE TETHERED SPINAL CORD - NEW OR PROGRESSIVE DEFICIT				
<b>2</b> (42 days)	P-CATS III Criteria:  ARTERIOVENOUS MALFORMATIONS: RUPTURED STABLE  ARTERIOVENOUS MALFORMATIONS: MOYAMOYA  CRANIOSYNOSTOSIS  INTRACRANIAL CYST: CHRONIC  SUPRATENTORIAL BRAIN TUMOUR: WITHOUT PRESSURE				
<b>3</b> (64 days)	P-CATS IV Criteria:  ARTERIOVENOUS MALFORMATIONS: STABLE (PRESENT WITH SEIZURES)  ASYMPTOMATIC/INDOLENT SKULL TUMOUR  CHIARI MALFORMATION TYPE 1  CHIARI MALFORMATION TYPE 2 - SYMPTOMATIC MINOR  CONGENITAL ANOMALY OF THE SPINE - WITHOUT NEUROLOGICAL IMPAIRMENT  ENCEPHALOCELE - CLOSED ENCEPHALOCELE  EPILEPSY  SPINAL CORD TUMOUR: WITHOUT NEUROLOGICAL DEFICIT  SYRINGOHYDROMYELIA (SYRINX)  TETHERED SPINAL CORD - ASYMPTOMATIC/NEUROLOGICALLY STABLE				
<b>4</b> (128 days)	P-CATS V Criteria:  BIOPSY (NERVE & MUSCLE) REPLACEMENT OF BONE FLAP SPASTICITY				
Oncology					
<b>1</b> (14 days)	P-CATS IIA CANCER Criteria:  BRAIN TUMOUR (INFRATENTORIAL) WITH PRESSURE BRAIN TUMOUR (SUPRATENTORIAL) WITH PRESSURE SPINAL CORD TUMOUR WITH NEUROLOGICAL DEFICIT Urgent; does not require emergency slate Diagnostic Surgical Oncology Cases				
2	P-CATS IIB CANCER Criteria:  BRAIN TUMOUR (INFRATENTORIAL) WITHOUT PRESSURE				
(28 days)	Patients diagnosed with highly aggressive malignancies				
3	P-CATS III CANCER Criteria:  BRAIN TUMOUR (SUPRATENTORIAL) WITHOUT PRESSURE				
(42 days)	□ All patients with known or suspected highly invasive cancer □ Cancer is not highly aggressive or indolent				
4	P-CATS IV CANCER Criteria:  SPINAL CORD TUMOUR WITHOUT NEUROLOGICAL DEFICIT				
(84 days)	Patients diagnosed or suspected to have indolent malignancies				