Service: Oral Surgery Pediatrics



Care Venue: 🖂 HSC Childrens

Case Details *all fields are mandatory in Novari ATC		Patient Name*:		DOB: MM/DD/YYYY		
		PHIN*:				
Diagnosis Cate	gory*					
 [C] Known Cancer [C] Suspected Cancer BENIGN TUMOURS CONGENITAL AND DEVELOPMENTAL E DENTAL PROCEDURES FOR PERSONS V 				TON CIAL DIAGNOSES		
If Cancer*: Diagnostic Treatment Reconstruction Prophylactic Staging Surveillance Palliative						
Please refer to the Case Priority Criteria to complete this section						
Wait 2 Priority*: Diagnosis Description: 1 2 3 4 5						
Consented Procedure*:						
Procedure Notes:						
DTT*:	Laterality*:	Attend Short*:	Admission Type*	Post Procedural Destination*		
MM/DD/YYYY	(if applicable) Left Right	Patient is available on short notice of minute case replacement. Yes No	as a last- Day Surgery Inpatient Same Day Adm Short Stay	Day Surgery ICU Monitored Unit LOS: days		
Special Instructions:						
Review by:		E	Entered by:			



Case Priority Criteria

Priority / Target Days	Diagnosis Description				
1 (21 days)	P-CATS IIb Criteria CLEFT LIP, PALATE FACIAL CLEFT (OTHER) SPEECH DELAY, MACROGLOSSIA				
2 (42 days)	P-CATS III Criteria ADVANCED DENTAL CARIES: VISIBLE CARIOUS LESIONS AND/OR PAIN, MODERATE RISK MEDICAL STATUS ALVEOLAR BONE GRAFTS CRANIOSYNOSTOSIS: SAGITTAL (SINGLE) CRANIOSYNOSTOSIS: SYNDROMIC/MULTIPLE SIALOLITHIASIS SINO-NASAL MASS (BENIGN)	SPEECH DELAY, VELOPHARYNGEAL INSUFFICIENCY SUPERNUMERARY TOOTH, WITH OR WITHOUT ASSOCIATED PATHOSIS SUSPECTED BENIGN LESIONS (HARD AND/OR SOFT TISSUE) TMJ DYSFUNCTION, CHRONIC (ANKYLOSIS) UNACCEPTABLE SCAR VASCULAR ANOMALIES WITHOUT FUNCTIONAL ISSUES			
3 (64 days)	P-CATS IV Criteria ADVANCED DENTAL CARIES: VISIBLE CARIOUS LESIONS AND/OR PAIN, LOW-RISK MEDICAL STATUS ATROPHIC MAXILLA/MANDIBLE RECONSTRUCTION BENIGN LESIONS (NOSTRIL, ORAL, LIP, FACIAL, TONGUE, EAR ETC.) BENIGN TUMOUR OF SALIVARY GLAND CLEFT LIP: SECONDARY PROCEDURE CLEFT PALATE: SECONDARY PROCEDURE CONGENITAL EAR DEFORMITIES (MAJOR) CONGENITAL EAR DEFORMITIES (MAJOR) CRANIOFACIAL, HEMIFACIAL MICROSOMIA CRANIOFACIAL, OTHER DENTAL DISORDER, OTHER DENTAL HYPOPLASIA EPISTAXIS, RECURRENT	 HARD/SOFT TISSUE: FOREIGN BODY LIP, PRENATAL DIAGNOSIS MACROGLOSSIA MUCOCELE OF MAJOR SALIVARY GLAND NASAL DERMOID NASAL DERMOID NASAL POLYP OBSTRUCTIVE SLEEP APNEA OSTEODISTRACTION: MAXILLA OR MANDIBLE OTOPLASTY PALATE, PRENATAL DIAGNOSIS POST ABLATIVE DEFECT: MAXILLA AND MANDIBLE RETAINED PRIMARY TEETH SKELETAL-FACIAL DEFORMITIES REQUIRING ORTHOGNATHIC PROCEDURES TMJ DYSFUNCTION (CHRONIC) 			
4 (128 days)	P-CATS V Criteria ANKYLOGLOSSIA WITH SPEECH DELAY CHRONIC SINUSITIS DENTAL IMPACTION (ASYMPTOMATIC) DENTOALVEOLAR DEFICIENCY (CROWDING) DEVIATED NASAL SEPTUM	 EXAMINATION UNDER ANESTHESIA HYPERTROPHIED TURBINATES' CAUSING NASAL OBSTRUCTION NASAL DEFORMITY OLIGODONTIA SIALORRHEA CONTROL 			
5 (364 days)	P-CATS VI Criteria UNACCEPTABLE SCAR				
Oncology					
1 (14 days)	P-CATS II CANCER Criteria: MALIGNANT TUMOUR OF SALIVARY GLAND MALIGNANT LESIONS (NOSTRIL, ORAL, LIP, FACIAL, TONGUE, EAR ETC.) SUSPECTED MALIGNANT LESIONS (HARD AND/OR SOFT TISSUE) Pediatric Diagnostic Surgical Oncology Cases				
2 (21 days)	P-CATS III CANCER Criteria: N/A (no specific diagnosis examples or criteria) Pediatric patients diagnosed with highly aggressive malignancies				
3 (28 days)	P-CATS IV CANCER Criteria: N/A (no specific diagnosis examples or criteria) Cancer is not highly aggressive or indolent Pediatric patients with suspected highly invasive Cancer				
4	P-CATS V CANCER Criteria: N/A (no specific diagnosis examples or criteria)				
(42 days)	Pediatric patients diagnosed or suspected to have indolent malignancies				