Service: Oral Surgery

Care Venue: ☐ HSC ☐ VGH

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.	
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Case Details		Patient Name*:				MM/DD/YYYY	
		PHIN*:					
Diagnosis Cate	gory*						
☐ [C] Known Cancer						ALVEOLAR SURGERY	
☐ [C] Suspected Cance	er				☐ FACIAL	TRAUMA SEMENT OF INFECTION	
☐ BENIGN TUMOURS				_		ORAL/MAXILLOFACIAL DIA	GNOSES
☐ CONGENITAL AND [☐ DENTAL PROCEDUR					☐ TEMPO	ROMANDIBULAR JOINT	
					actic \square St	aging \square Surveillance \square	Palliative
Please refer to the Cas	e Priority	Criteria to	o comple	ete this section			
Wait 2 Priority*: Diagnosis Do			Descrip	tion:			
Consented Procedure	<u> </u>						
Procedure Notes:							
DTT*:	Lateralit	-		Attend Short*:		Admission Type*	Post Procedural Destination*
MM/DD/YYYY	(if applicab ☐ Left	nej		Patient is available on short notice minute case replacement.	.e as a iast-	☐ Day Surgery	Day Surgery
☐ Right			☐ Yes ☐ No		☐ Inpatient		
				□ NO		☐ Same Day Admit☐ Short Stay	☐ Unit LOS: days
Special Instructions:	1			l			
Review by:					Entered by)» »	



Case Priority Criteria

Priority / Target Days	Diagnosis Description							
1 (21 days)	ABSCESS DRAINAGE (SIGNS OF INFECTION) CLOSED REDUCTION MANDIBLE/MAXILLA FACIAL INFECTION OF DENTAL SOURCE WITH PAIN, HIGH MEDICAL RISK HARDWARE REMOVAL, DENTAL EXTRACTION, ABSCESS DRAINAGE (DUE TO MAJOR INFECTION) MAXILLA AND MANDIBLE OSTEONECROSIS (ACUE AND SUBACUTE SYMPTOMS) ORAL AND MAXILLOFACIAL OSTEOMYELITIS SINUS OR NASAL CAVITY FOREIGN BODY TEMPOROMANDIBULAR JOINT DYSFUNCTION (ACUTE) TRAUMA FACIAL INJURIES (ORIF MANDIBLE, MAXILLA, ORBIT, ZYGOMA, UPPER/MIDFACE, FACIAL FACTURE, FACIAL LACERATION Urgent; does not require emergency slate							
2 (90 days)	BENIGN HARD AND/OR SOFT TISUE LESION HARDWARE REMOVAL, DENTAL EXTRACTION, ABSCESS DRAINAGE (DUE TO MINOR INFECTION) MAXILLA AND MANDIBLE OSTEONECROSIS (CHRONIC SYPMTOMS) MAXILLA AND MANDIBLE OSTEORADIONECROSIS ORAL DEBRIDEMENT AND MANDIBULAR PROCEDURES SIALOLITHIASIS AND SIALADENITIS SKELETAL HARDWARE/DEVICE COMPLICATIONS (SUBACUTE AND CHRONIC) Constant, frequent or severe pain/symptoms (biological, psychological) Significantly impacts ability to perform usual activities High probability of disease progression with morbidity that might affect function or life expectancy							
3	Recurring unscheduled visits i.e., ED/primary care physician/surgeon HARDWARE REMOVAL OR DENTAL EXTRACTION (MEDICALLY COMPROMISED PATIENT) ORAL FISTULA REPAIR TEMPOROMANDIBULAR ANKYLOSIS TEMPOROMANDIBULAR JOINT DYSFUNCTION (CHRONIC)							
(182 days)	 Mild or occasional pain/symptoms (biological, psychological) Minimally or moderately impacts ability to perform usual activities. Low probability of disease progression that might affect function or life expectancy Minimal unscheduled visits i.e., ED/primary care physician/surgeon 							
4 (274 days)	ALVEOLAR, FACIAL DEFORMITY CLEFT DENTAL PROCEDURES (ALVEOPLASTY, DENTAL PROSTHETICS) DENTAL EXOTOSIS, PRIMARY TOOTH RETAINED, SUPERNUMERARY TOOTH WITH/WITHOUT ASSOCIATED PATHOLOGY DENTAL IMPACTION ASYMPTOMATIC DENTAL IMPLANTS FACIAL DEFORMITIES/DEFICIENCIES REQUIRING ORTHOGNATHIC PROCEDURE ORAL RECONSTRUCTIVE PROCEDURES (PALATAL EXPANSION, VESTIBULOPLASTY, BONE EXOTOSIS MANDIBULAR & MAXILLARY PROCEDURES INCLUDING OSTEOTOMIES, VERTICAL RAMUS, BONE GRAFTS, EXCISIONS MAXILLA OR MANDIBLE ATROPHY (REQUIRING BONE GRAFT) MAXILLA OR MANDIBLE REHABILITATION PHASE I (POST RECONSTRUCTION) NASAL FISTULA (RESIDUAL VESTIBULAR OR PALATAL) REMOVAL HARDWARE, DENTAL EXTRACTION SOFT TISSUE REVISION (POST RECONSTRUCTION)							
	□ Elective indication for surgery □ Minimal risk of morbidity incurred in waiting							
Oncology	y							
1 (14 days)	EXCISION/BIOPSY FOR SUSPECTED CANCER HARD AND OR SOFT TISSUE OF ORAL CAVITY LESION CONFIRMED MALIGNANT SALIVARY GLAND NEOPLASM CONFIRMED Urgent; does not require emergency slate							
(14 days)	 □ Urgent; does not require emergency slate □ Diagnostic Surgical Oncology Cases 							
2	HARD AND OR SOFT TISSUE OF ORAL CAVITY LESION SUSPECTED MALIGNANT SALIVARY GLAND NEOPLASM SUSPECTED							
(28 days)	Patients diagnosed with highly aggressive malignancies							
3	□ N/A							
(42 days)	□ All patients with known or suspected highly invasive cancer □ Cancer is not highly aggressive or indolent							
4	□ N/A							
(84 days)	□ Patients diagnosed or suspected to have indolent malignancies							