

Case Log Coding Guidelines Review Committee for Otolaryngology ACGME

The following Case Log Coding Guidelines have been provided in an attempt to establish some degree of uniformity for all otolaryngology residents for logging cases into the ACGME Case Log System.

The Review Committee for Otolaryngology publicly thanks and credits the Harvard otolaryngology residency program, for drafting the initially proposed document that was utilized in the development of these guidelines, and the University of Michigan program for the most recent revisions.

Please note that these guidelines additionally provide role definitions for **Resident Surgeon**, **Resident Assistant**, and **Resident Supervisor**, and demarcate those procedural codes that define **Key Indicator Cases (as indicated by red asterisks *)**. These cases constitute the 14 procedure categories identified by the Review Committee to be representative of otolaryngology surgical education. Also included are instructions for the proper un-bundling of procedures (as indicated by blue text) for Case Log recording (but not billing) purposes.

This document contains a linkable Table of Contents for electronic use, but is also designed to print in booklet form (pages 2-9). This document will be periodically updated by the Review Committee for Otolaryngology based on updates to key indicator cases and procedures. Program directors will be notified of such updates via the *ACGME e-Communication* or other correspondence.

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13121

13122

13131

13132

13133

2.6-7.5cm:

1.1-2.5cm:

2.6-7.5cm:

Each additional 5cm

Each additional 5cm

Repair complex eyelid/ear/nose or lip

(code separate):

Repair complex forehead/face laceration:

(code separate):

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*Endo total ethmoid:	31255
Endo diag., maxillary b inf meatus:	31233
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Endo CSF leak repair:	51201
	21200
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Brow incision w/osteoplastic flap:	31084
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PEDIATRIC OTOLARYNGOLOGY

Pediatric Airway and Neck: See also above codes for "Endoscopy: Airway and Foreign Body" DL / tracheoscopy in pediatric patients: 31536 MicroDL/Supraglottoplasty: 31541 *Diagnostic DL of newborn: 31520 *Tracheotomy = <2y: 31601 *Cricoid split: 31587 *Laryngoplasty for web; 2 stage w/keel insertion or removal: 31580 *LTR: 31582 -Rib graft: 20910 CTR / Trach R+R: 31780 *Laryngoplasty, NOS 31588 *Resection nasal dermoid: *simple 30124 *complex 30125 *Excision of vascular anomaly; *w/o deep neurovascular dissection: 38550 *w/deep neurovascular dissection: 38555 *Branchial cleft anomaly not cyst: 42810 *Branchial cleft cyst: 42815 *Thyroglossal duct cyst: 60280 *recurrent 60281 Choanal atresia repair: Intranasal: 30540 transpalatine: 30545 Drainage of RP or PPS abscess internal approach: 42720 external approach: 42725 Tongue fixation to lip for micrognathia: 41510

LARYNGOLOGY

DL w/ tumor excision or stripping vocal	
cord or epiglottis:	31540
*MicroDL w/arytenoidectomy:	31561
Suspension microlaryngoscopy (SML)	
with resection/stripping of polyp /tumor	:31541
*SML resection nodule/submucosal	
mass w/ local flap recon:	31545
*SML resection nodule/submucosal	

mass w/graft recon:	31546
*SML w/cordectomy:	31370
*SML w/endoscopic hemi laryngectomy:	
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latero-vertical:	31375
antero-latero-vertical:	31382
VF injection/injection laryngoplasty:	31570
VF injection or injection laryngoplasty	
(with microsope/telescope):	31571
*Medialization thyroplasty:	31588
Triple procedure:	
Adduction arytenopexy:	31400
Medialization thyroplasty:	31588
Cricothyroid subluxation:	31599
Office-based PDL:	31578
Office-based injection laryngoplasty:	31513
Stroboscopy:	31579
Laryngeal EMG:	95865
*DL w/insertion of obturator:	31527
*DL w/dilation, initial:	31528
*DL w/ dilation, subsequent:	31529

HEAD AND NECK SURGERY

Endocrine Surgery:	
*Hemithyroidectomy:	60220
*Hemithyroid; partial contralateral:	60225
*Completion thyroidectomy:	60260
*Total thyroidectomy:	60240
*Total thyroidectomy w/pre-tracheal/	
prelaryngeal dissection:	60252
*Total thyroidectomy w/radical neck	
dissection:	60254
*Completion total thuraidectomy:	60260

*Completion total thyroidectomy: 60260 Code neck dissection separately. Thyroid case in which attending does most of the first lobe and you are surgeon on the other side: (Log two different case IDs for each hemi thyroid - one as resident assistant and one as resident surgeon)

one as resident surgeon)	
*Parathyroid auto-transplantation:	60512
*Parathyroidectomy:	60500
*Parathyroidectomy; re-exploration:	60500
Neck Dissection (log each side sepa	arately):
*MRND/SLND/SOHND:	38724
*Radical ND:	38720
Submandibular gland excision:	42440
Deep cervical node biopsy/SLNB:	38510
Dissection, jugular node(s):	38542
If you get into IJ/carotid and repair it:	35201
Excision soft tissue mass, neck:	21555
Excision tumor, deep neck:	21556
Radical excision of malignant tumor,	
anterior neck/thorax; <5cm:	21557
Drainage of RP or PPS abscess	
via external approach:	42725

Resection parapharyngeal space tumor:	61605
Vessel exploration:	35701
Major vessel repair:	35201

Salivary Gland Procedures:

*Superficial parotid w/FN dissection:	42415
*Superficial parotid w/o FN dissection:	42410
*Total parotid with FN dissection:	42420
*Total parotid with FN sacrifice:	42425
-If you graft the FN:	64885

-If you graft the FN:

```
If you do a parotid/neck, log one of the above codes
and log the neck procedure separately
```

If mass goes into parapharyngeal space,		
also log:	61590	
If abdominal fat graft following parotid:	20926	
Submandibular gland excision:	42440	
Selective neck dissection (levels 1A-1B)	:38724	
Sublingual gland excision:	42450	
Ranula:		
Excision:	42408	
Marsupialization:	42409	
Closure salivary fistula:	42600	
Dilation salivary duct:	42650	
Dilation of salivary duct w/catheter:	42660	
Ligation salivary duct; intraoral:	42665	
Sialodochoplasty;		
Primary or simple:	42500	
Secondary or complicated:	42505	
Parotid duct diversion:	42507	

Lip/Oral Cavity/Oropharynx:

Lip Biopsy:	40490
Vermillionectomy w/advancement flap:	40500
Wedge excision; primary closure:	40520
Lip excision; >1/4 of lip:	40530
Lip excision; local flap repair:	40525
Lip excision; cross lip repair:	40527
OC FB removal (embedded):	
Simple:	40804
Complicated:	40805
Biopsy of oral tongue:	41100
Glossectomy to be coded without neck	dissection to
keep unbundled:	
*Partial glossectomy w/o primary	
closure:	41120
*Hemiglossectomy w/o primary	
closure:	41130
*Total glossectomy:	41140
Excision of oral tongue lesion without	
closure	41110
Excision tongue lesion w/primary closur	e:
(anterior 2/3)	41112
(posterior 1/3)	41113
*Excision tongue lesion w/tongue flap:	41114
Excision of frenulum:	41115
Excision FOM lesion:	41116

*Resection of RMT or OP tumor *Excision mandible tumor:	42844 21045
Log neck dissection or tracheostor	
jointly performed with oral cavity/O	P resection
Tooth extraction:	41823
Oroantral fistula repair:	
Oromaxillary:	30580
Oronasal:	30600
Limited Pharygectomy:	42890
Laryngectomy:	ation to keep
Laryngectomy (without neck dissed	

Laryngectomy (without neck dissection	to keep
unbundled):	31360
Hemilaryngectomy (horizontal):	31370
Hemilaryngectomy (laterovertical):	31375
Hemilaryngectomy (anterovertical):	31380
Hemilaryngectomy (anterolaterovertical)	
Epiglotidectomy:	31420
	31420
Pharyngectomy:	10000
(when closed primarily)	42892
(if requires flap for closure)	42894
Unbundle for laryngopharyngectomy	
Supraglottic laryngectomy:	31367
-If you close the pharynx primarily	
(pharyngoesophageal repair):	42953
-*If you take total thyroid:	60240
-*If you take hemithyroid:	60225
-*If you do MRND or SLND:	38724
-*If you do radical ND:	38720
-*If you do rotational SCM flap:	
	15732
-*If you assist in PIG	4
(pharyngeal interposition graft):	15758
TEP and prosthesis:	31611
Laryngofissue:	
w/tumor/laryngocele excision:	31300
w/tumor/laryngocele excision: diagnostic:	31300 31320
w/tumor/laryngocele excision:	
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy:	31320
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection:	31320
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: <u>Anterior Craniofacial Resection:</u> Pterygomaxillary fossa surgery;	31320 43030
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: <u>Anterior Craniofacial Resection:</u> Pterygomaxillary fossa surgery; any approach:	31320
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection: Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach	31320 43030
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection: Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior	31320 43030 31040
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection: Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection:	31320 43030
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection: Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach	31320 43030 31040
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: <u>Anterior Craniofacial Resection:</u> Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach and tumor resection w/anterior	31320 43030 31040 61580
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection: Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach	31320 43030 31040
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: <u>Anterior Craniofacial Resection:</u> Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach and tumor resection w/anterior cranial fossa resection:	31320 43030 31040 61580
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: <u>Anterior Craniofacial Resection:</u> Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach and tumor resection w/anterior cranial fossa resection: Orbitocranial approach to ant cranial	3132043030310406158061582
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection: Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach and tumor resection w/anterior cranial fossa resection: Orbitocranial approach to ant cranial fossa (ACF):	31320 43030 31040 61580
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection: Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach and tumor resection w/anterior cranial fossa resection: Orbitocranial approach to ant cranial fossa (ACF): Bicoronal, transzygomatic or LeFort I	 31320 43030 31040 61580 61582 61584
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection: Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach and tumor resection w/anterior cranial fossa resection: Orbitocranial approach to ant cranial fossa (ACF): Bicoronal, transzygomatic or LeFort I osteotomy approach to ACF:	3132043030310406158061582
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection: Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach and tumor resection w/anterior cranial fossa resection: Orbitocranial approach to ant cranial fossa (ACF): Bicoronal, transzygomatic or LeFort I osteotomy approach to ACF: Resection/excision of ACF lesion:	 31320 43030 31040 61580 61582 61584 61586
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection: Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach and tumor resection w/anterior cranial fossa resection: Orbitocranial approach to ant cranial fossa (ACF): Bicoronal, transzygomatic or LeFort I osteotomy approach to ACF: Resection/excision of ACF lesion: Extradural:	 31320 43030 31040 61580 61582 61584 61586 61600
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: <u>Anterior Craniofacial Resection:</u> Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach and tumor resection w/anterior cranial fossa resection: Orbitocranial approach to ant cranial fossa (ACF): Bicoronal, transzygomatic or LeFort I osteotomy approach to ACF: Resection/excision of ACF lesion: Extradural: Intradural +/- dural repair:	 31320 43030 31040 61580 61582 61584 61586 61600 61601
w/tumor/laryngocele excision: diagnostic: Cricopharyngeal myotomy: Anterior Craniofacial Resection: Pterygomaxillary fossa surgery; any approach: Anterior craniofacial approach and tumor resection w/o anterior cranial fossa resection: Anterior craniofacial approach and tumor resection w/anterior cranial fossa resection: Orbitocranial approach to ant cranial fossa (ACF): Bicoronal, transzygomatic or LeFort I osteotomy approach to ACF: Resection/excision of ACF lesion: Extradural:	 31320 43030 31040 61580 61582 61584 61586 61600

parapharyngeal space or middle	
cranial fossa:	61590
Infratemporal resection of tumor/mass:	61605
Transpetrous approach to skull base:	61598
Resection of midline skull base	
tumor/mass:	61607

If you put in a flap, code as under free/pedicled flaps category

Maxillectomy: Maxillectomy

waxiliectomy	
(including total, inferior, or medial):	31225
If you take the eye:	65110
Placement of pin-borne prosthesis:	42281

Excision of cutaneous facial lesion:

Malignant face/eyelid/nose lesion	
<0.5 cm:	11640
0.6-1.0 cm:	11641
1.1-2.0 cm:	11642
2.1-3.0 cm:	11643
3.1-4.0 cm:	11644
>4.0 cm:	11646
Benign face/eyelid/nose lesion	
<0.5 cm:	11440
0.6-1.0 cm:	11441
1.1-2.0 cm:	11442
2.1-3.0 cm:	11443
3.1-4.0 cm:	11444
>4.0 cm:	11446
Malignant Scalp/Neck Lesion	
<0.5 cm:	11620
0.6-1.0 cm:	11621
1.1-2.0 cm:	11622
2.1-3.0 cm:	11623
3.1-4.0 cm:	11624
>4.0 cm:	11626
Benign Scalp/Neck Lesion	
<0.5 cm:	11420
0.6-1.0 cm:	11421
1.1-2.0 cm:	11422
2.1-3.0 cm:	11423
3.1-4.0 cm:	11424
>4.0 cm:	11426
Sentinel lymph node Box/Exec:	38510
If you inject ethylene blue dye, add:	38792
Head and Neck Ablative Procedures:	
Diagnostic DL:	31525
DL w/biopsy:	31535
Tracheotomy:	31600
If you explore neck for vessels	
(suprahyoid)	38700

neck dissection, log SLND see previous codes

*Excision of FOM lesion:	41116
*Partial glossectomy:	41120
*Hemiglossectomy:	41130
*Composite resection of tongue/FOM/	mandible
(unbundle from neck):	41150
*Mandible excision for:	
*ORN/benign tumor/cyst:	21047
*Malignant tumor:	21044
*Segmental mandibulectomy:	21045
Auriculectomy; complete:	69120
Auriculectomy; partial:	69110
Carotid body tumor excisions:	
Carotid sparing:	60600
Carotid sacrifice:	60605

FACIAL PLASTIC AND RECONSTRUCTIVE SURGERY

Free/Pedicled Flaps:

*RFFF (log assist if you help with inset): *FFF (log assist if you help with inset): *ALT (log assist if you help with inset):	15758 20969 15756
*Pec Flap:	15734
*TPFF, or temporalis muscle flap, or	15754
SCM rotational flap:	15732
*Cervico-facial rotational/advancement f	
if <10 cm2:	14060
if 10-30 cm2:	14061
if > 30cm2:	14300
*Paramedian forehead flap:	15731
*Takedown of paramedian forehead flap	
pedicle (2 nd stage)	15630
Free flap +/- vessel anastomosis:	
*Muscle or myocutaneous:	15756
*Cutaneous:	15757
*Fascia:	15758
*Osteocutaneous:	20969
*Iliac crest:	20970
If you scrub in only to close:	
-Close the arm:	
skin graft:	15100
arm wound:	12035
-*Advancement closure of leg	
(i.e.,: fibula, ALT):	14021
-Close the chest (pec):	14001
-Close the neck:	12046
-Close the parotid:	12055
Eagial by paglogoal party a rapair:	
Facial-hypoglossal nerve repair:	64868
	64868
Plastics/Trauma Procedures:	64868
Plastics/Trauma Procedures: Repair complex scalp laceration:	
Plastics/Trauma Procedures: Repair complex scalp laceration: 1.1-2.5cm:	13120
Plastics/Trauma Procedures: Repair complex scalp laceration: 1.1-2.5cm: 2.6-7.5cm:	
Plastics/Trauma Procedures: Repair complex scalp laceration: 1.1-2.5cm: 2.6-7.5cm: Each additional 5cm	13120 13121
Plastics/Trauma Procedures: Repair complex scalp laceration: 1.1-2.5cm: 2.6-7.5cm:	13120 13121 13122

1.1-2.5cm: 2.6-7.5cm:	13131 13132
Each additional 5cm	
(code separate):	13133
Repair complex eyelid/ear/nose or lip	
laceration repair:	40450
<1.0 cm: 1.1-2.5 cm:	13150 13151
2.6-7.5 cm:	13151
Each additional 5cm	13152
(code separate):	13153
Open repair frontal sinus fracture:	10100
Depressed:	21343
Complicated:	21344
Closed reduction of nasal fracture:	
Without stabilization:	21315
With stabilization:	21320
*Open reduction of nasal fracture:	
(log this as closed rhinoplasty	
with bony work:)	30435
*ZMC/midface fracture:	21360
(If done with Ophth, log orbital fx	
as assist:	21390
and log canthotomy if done:	67715
*Closed alveolar fracture repair:	21440
*Open alveolar fracture repair:	21445
*Percutaneous mandibular fracture	04450
repair; external fixation:	21452
*Open mandibular fracture repair;	04454
external fixation:	21454
*Mandible fracture:	
(Log each aspect of case separately)	21453
(Log each aspect of case separately) MMF:	21453
(Log each aspect of case separately) MMF: ORIF mandible fx:	21462
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation:	21462 21461
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair:	21462
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture:	21462 21461
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair:	21462 21461 21465 21421 21422
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture:	21462 21461 21465 21421
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair: Simple open repair:	21462 21461 21465 21421 21422
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair: Simple open repair: Complex open repair:	21462 21461 21465 21421 21422 21423 21345
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair: Simple open repair: *LeFort II fracture: Closed repair: Simple open repair: Simple open repair:	21462 21461 21465 21421 21422 21423 21345 21345
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair: Simple open repair: *LeFort II fracture: Closed repair: Simple open repair: Simple open repair: Complex open repair: Complex open repair:	21462 21461 21465 21421 21422 21423 21345
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair: Simple open repair: *LeFort II fracture: Closed repair: Simple open repair: Simple open repair: Complex open repair: *LeFort III fracture: Complex open repair: *LeFort III fracture:	21462 21461 21465 21421 21422 21423 21345 21346 21346 21347
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair: Simple open repair: *LeFort II fracture: Closed repair: Simple open repair: Simple open repair: Complex open repair: *LeFort III fracture: Closed repair:	21462 21461 21465 21421 21422 21423 21345 21346 21347 21431
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair: Simple open repair: Complex open repair: *LeFort II fracture: Closed repair: Simple open repair: Complex open repair: *LeFort III fracture: Closed repair: Simple open repair: *LeFort III fracture: Closed repair: Simple open repair: *LeFort III fracture: Closed repair: Simple open repair: Simple open repair: Simple open repair: Closed repair: Simple open repair: Simple open repair: Closed repair: Simple open repair: Closed repair: Simple open repair: Closed repair: Simple open rep	21462 21461 21465 21421 21422 21423 21345 21346 21347 21431 21432
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair: Simple open repair: Complex open repair: Closed repair: Simple open repair: Complex open repair: Complex open repair: *LeFort III fracture: Closed repair: Simple open repair: Closed repair:	21462 21461 21465 21421 21422 21423 21345 21346 21347 21431 21432 21433
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair: Simple open repair: Complex open repair: Complex open repair: Complex open repair: Complex open repair: *LeFort III fracture: Closed repair: Simple open repair: Simple open repair: Simple open repair: *Percutaneous malar/tripod fx repair:	21462 21461 21465 21421 21422 21423 21345 21346 21347 21431 21432 21433 21355
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair: Simple open repair: *LeFort II fracture: Closed repair: Simple open repair: Complex open repair: *LeFort III fracture: Closed repair: Simple open repair: Simple open repair: *Percutaneous malar/tripod fx repair: *Gilles approach to zygomatic arch fx:	21462 21461 21465 21421 21422 21423 21345 21346 21347 21431 21432 21433 21355 21356
(Log each aspect of case separately) MMF: ORIF mandible fx: OR w/o fixation: *Open condylar fracture repair: *LeFort I fracture: Closed repair: Simple open repair: *LeFort II fracture: Closed repair: Simple open repair: Complex open repair: *LeFort III fracture: Closed repair: Simple open repair: *Den zygomatic arch/tripod fx repair:	21462 21461 21465 21421 21422 21423 21345 21346 21347 21431 21432 21433 21355
<pre>(Log each aspect of case separately)</pre>	21462 21461 21465 21421 21422 21423 21345 21346 21347 21431 21432 21433 21355 21356 21365
<pre>(Log each aspect of case separately)</pre>	21462 21461 21465 21421 21422 21423 21345 21345 21345 21355 21356 21365 21385
<pre>(Log each aspect of case separately)</pre>	21462 21461 21465 21421 21422 21423 21345 21346 21347 21431 21432 21433 21355 21356 21355 21385 21385
<pre>(Log each aspect of case separately)</pre>	21462 21461 21465 21421 21422 21423 21345 21346 21347 21431 21432 21433 21355 21356 21365 21385

Septoplasty:	30520
*Rhinoplasty:	30410
*Revision rhinoplasty:	30450
*Nasal valve repair:	30465
*Repair of nasal vestibule stenosis	30465
Cartilage graft:	
Septal cartilage graft:	20912
Costochondral:	20910
Bone graft:	
Small or minor:	20900
Large or major:	20902
Facial bone graft:	21210
Cleft lip repair:	21210
Primary:	40700
	40700
Secondary:	40720
Cleft palate repair:	40000
Palatoplasty:	42200
Palatoplasty w/alveolar ridge:	42210
Major revision:	42215
Palatoplasty w/pharyngeal flap:	42225
Palatoplasty w/island flap:	42227
Rhytidectomy; forehead:	15824
Rhytidectomy:	15828
Rhytidectomy SMAS flap:	15829
Platysmectomy (platysmal tightening):	15825
Cervicoplasty:	15819
Facial plastics Botox inj. (not larynx)	96372
Blepharoplasty:	
(Log each eye and each site {upper or lo	ower}
separately)	,
Upper blepharoplasty:	15823
Lower blepharoplasty:	15821
Repair of blepharoptosis:	10021
Frontalis muscle pexy:	67901
Levator resection/advancement	
Sup. rectus technique:	67906
Fasanella-Servat technique:	67908
Revision for overcorrection:	67909
Correction of lid retraction:	67911
Ectropion repair;	
Suture:	67914
Cautery:	67915
Excision tarsal wedge:	67916
Tarsal strip:	67917
Canthoplasty:	67950
Otoplasty (protruding ear):	69300
Brow lift (any approach):	67900
Eyelid weight:	67912
Removal of eyelid weight:	67912
Vestibuloplasty:	
Anterior:	
	40840
	40840 40840
Posterior:	40840
Posterior: Entire arch:	40840 40844
Posterior: Entire arch: Complex	40840 40844 40845
Posterior: Entire arch:	40840 40844 40845 ate

Temporalis tendon transfer:	15845
Neurorrhaphy:	64868
Nerve graft harvest:	04000
•	04005
≤4cm graft:	64885
>4cm graft:	64886
Fascia lata graft:	20922
STSG to face	
(eyelids, nose, mouth, lips, ears,neck):	15120
Dermal graft; face or neck:	15135
Derma-fat-fascia graft:	15770
	13770
*FTSG	
(including closure of donor site, scalp, a	rms or legs):
\leq 20 cm ² :	15220
\geq 20cm ² or part thereof:	15221
	19221
*FTSG	
(including closure of donor site forehead	,
cheeks, chin, mouth, neck):	
$\leq 20 \text{ cm}^2$:	15240
\geq 20cm ² or part thereof:	15241
*FTSG	
(including closure of donor site to nose,	ears,
eyelids):	
$\leq 20 \text{cm}^2$:	15260
\geq 20cm ² or part thereof:	15261
*Composite Graft (i.e.,: full-thickness of	
external ear or including primary closure	
of donor site)	15760
Acellular dermal replacement:	15175
	15175
*Autologous Ear cartilage graft	
(to nose or ear):	21235
Liposuction of head and neck:	15876
Adjacent tissue transfer/rearrangement:	
Scalp; ≦10 sq cm:	14020
Scalp; >10 sq cm:	14021
Any site >30 sq cm:	14300
*Paramedian forehead flap:	15731
*Takedown paramedian forehead flap:	15730
Moh's reconstruction (tissue rearrangem	nent,
advancement, rotational flaps):	
*eyelids, nose, ear, lips	
<10 sq cm:	14060
10-30 sq cm:	14061
*forehead, cheek, chin, mouth, lips	
<10 cm2:	14040
10-30 cm2:	14040
*takedown of melolabial flap pedicle	
Scar contracture release:	15003
Microtia repair:	0.1005
1 st stage with rib graft:	21230

1 st stage with rib graft:	21230
*2 nd stage lobule transposition:	14061
*3 rd stage elevation of auricle w/STSG:	14061

STSG (code separately):	15120
Dermabrasion:	15781
Chemical peel:	15788

OTOLOGY/NEUROTOLOGY

<u>Otology:</u>	
*Stapes	69660
*Revision Stapes:	69662
*Stapes mobilization:	69650
ME Exploration (postauric or transcana	al):69440
Cochlear Implant (two codes):	
Insertion:	69930
*Mastoidectomy:	69502
Replace BAHA:	69717
Implant BAHA:	69714
with STSG:	15120
Facial nerve decompression; partial:	69720
*Facial nerve decompression; total:	69955
Suture repair of intramastoid CN VII:	69740
(code decompression/mastoid and ner	ve graft harvest
separately)	
Endolymphatic sac decomps + shunts	(two codes):
Sac Decompression:	69806
*Mastoidectomy:	69502
Glomus tumor excision:	
Transcanal:	69550
Transmastoid:	69552

(code neck approach separately) Eust Tube Catheter, transnasal: 69400

Extended (extratemporal):

Ablative Otologic Procedures: *** need to unbundle and log separately

tympanoplasty, mastoidectomy, and/or OCR from a key indicator case recording standpoint

69554

*Simple mastoid: *Complete mastoid (CWU): *MR Mastoid (CWD stapes +/-malleus,	69501 69502
incus intact): *Radical mastoid	69505
(CWD all ossicles taken):	69511
Mastoid bowl debridement; complex:	69222
*Petrous apicectomy:	69530
*Revise mastoid to complete:	69601
*Revise mastoid to Mod rad:	69602
*Revise mastoid to Rad:	69603
*Mastoid obliteration:	69670
Lateral TB resection:	69535
Excision of EAC lesion:	69145
Radical excision EAC lesion:	69150
*Radical excision EAC lesion + neck	
dissection:	69155
(code neck dissection separately)	
Auriculectomy:	69120

CPA tumor:	
Suboccipital/Retrosig:	61520
*Translabyrinthine approach:	61596
*Middle cranial fossa approach:	61530
Resection of petrous apex lesion:	
Extradural:	61605
Intradural:	61606
Vestibular nerve section:	
Translabyrinthine approach:	69915
Transcranial approach:	69950
Endolymphatic sac decompression:	
w/shunt:	69805
w/o shunt:	69806
Labyrinthectomy:	69910
Reconstructive otologic procedures:	

Meatoplasty:	69310
STSG:	15120
*Myringoplasty:	69620
Exostoses/Canalplasty:	69140
Canalplasty for atresia:	69320
*Tymp without OCR:	69631
*Tymp with OCR:	
autologous tissue	69632
TORP or PORP	69633
*Tymp with mastoid and OCR:	69642
(code tymp/OCR and mastoid separate	te)
CSF leak dura repair w/graft:	61618
(code graft separately)	

The following appendix contains the 14 current key indicator case categories and the complete list of constituent key indicator case codes

APPENDIX: Key Indicator Case Categories

Congenital Neck Masses		(e.g., laser
Excision branchial cleft cyst or vestige, confined to skin and subcutaneous tissues:	42810	Bronchosc material fo
Excision branchial cleft cyst, vestige, or fistula, extending beneath subcutaneous tissues and/or into pharynx:	42815	(fiberscope Tracheobre incision:
Excision dermoid cyst, nose; simple, skin, subcutaneous:	30124	Bronchosc guidance;
Excision dermoid cyst, nose; complex, under bone or cartilage:	30125	(separate p <u>Airway</u>
Excision of vascular anomaly, axillary or cervical; without deep neurovascular dissection:	38550	Laryngosco diagnostic,
Excision of vascular anomaly, axillary or cervical; with deep neurovascular dissection:	38555	Laryngosc foreign boo
Excision of thyroglossal duct cyst or sinus:	60280	Laryngosco of lesion:
Excision of thyroglossal duct cyst or sinus; recurrent:	60281	Arytenoide external ap
Bronchoscopy Bronchoscopy, rigid or flexible, with or without fluoros guidance; with brushing or protected brushings:	copic 31623	Laryngosc
Bronchoscopy, rigid or flexible, with or without fluoros guidance; with bronchial alveolar lavage:	copic 31624	Laryngosc tracheosco
Bronchoscopy, rigid or flexible, with or without fluoros guidance; with bronchial or endobronchial biopsy(s), s or multiple sites:		Laryngosc racheosco
Bronchoscopy, rigid or flexible, with or without fluoros guidance; with tracheal/bronchial dilation or closed re of fracture:		Laryngosc foreign boo
Bronchoscopy, rigid or flexible, with or without fluoros guidance; with placement of tracheal stent(s) (include	copic	Laryngosc foreign boo microscope
tracheal/bronchial dilation as required):	31631	Laryngosc operating r
Bronchoscopy, rigid or flexible, with or without fluoros guidance; with removal of foreign body:	copic 31635	submucos lesion(s) o
Bronchoscopy, rigid or flexible, with or without fluoros guidance; with placement of bronchial stent(s) (includes tracheal/bronchial dilation as required),	copic	local tissue
initial bronchus:	31636	operating r submucos
Bronchoscopy, rigid or flexible, with or without fluoros guidance; with revision of tracheal or bronchial stent i at previous session (includes tracheal/bronchial dilation	nserted	lesion(s) of graft(s) (ind
required):	31638	Laryngosc arytenoide
Bronchoscopy, rigid or flexible, with or without fluoros guidance; with excision of tumor:	copic 31640	or telescop Laryngosc vocal cord

Bronchoscopy (rigid or flexible); with destruction of tumor or relief of stenosis by any method other than excision (e.g., laser therapy, cryotherapy): 31641		
Bronchoscopy (rigid or flexible); with injection material for segmental bronchography (fiberscope only):	of contrast 31656	
Tracheobronchoscopy through established tra incision:	acheostomy 31615	
Bronchoscopy, rigid or flexible, with or withou guidance; diagnostic, with or without cell was (separate procedure):		
<u>Airway</u> Laryngoscopy direct, with or without tracheos diagnostic, newborn:	сору; 31520	
Laryngoscopy, flexible fiberoptic; with remova foreign body:	al of 31577	
Laryngoscopy, flexible fiberoptic; with remova of lesion:	al 31578	
Arytenoidectomy or arytenoidopexy, external approach:	31400	
Laryngoscopy direct, with or without tracheoscopy; with insertion of obturator:	31527	
Laryngoscopy direct, with or without tracheoscopy; with dilation, initial:	31528	
Laryngoscopy direct, with or without t racheoscopy; with dilation, subsequent:	31529	
Laryngoscopy, direct, operative, with foreign body removal:	31530	
Laryngoscopy, direct, operative, with foreign body removal; with operating microscope or telescope:	31531	
Laryngoscopy, direct, operative, with operating microscope or telescope, with submucosal removal of non-neoplastic lesion(s) of vocal cord; reconstruction with local tissue flap(s):	31545	
Laryngoscopy, direct, operative, with operating microscope or telescope, with submucosal removal of non-neoplastic lesion(s) of vocal cord; reconstruction with graft(s) (includes obtaining autograft):	31546	
Laryngoscopy, direct, operative, with arytenoidectomy; with operating microscope or telescope:	31561	

Laryngoscopy, direct, with injection into vocal cord(s), therapeutic: 31570

Laryngoscopy, direct, with injection into vocal cord(s).	
therapeutic; with operating microscope or telescope:	31571
Unlisted procedure, larynx:	31599
Laryngoplasty; for laryngeal web, two stage, with kee insertion and removal:	l 31580
Laryngoplasty; for laryngeal stenosis, with graft or core mold, including tracheotomy:	31582
Laryngoplasty, cricoid split:	31587
Laryngoplasty, not otherwise specified (e.g. medialization laryngoplaty; for burns, reconstruction after partial laryngectomy):	31588
Ethmoid Nasal/sinus endoscopy, surgical; with ethmoidectomy, partial (anterior):	31254
Nasal/sinus endoscopy, surgical; with ethmoidectomy, total (anterior and posterior):	31255
Ethmoidectomy; intranasal, anterior:	31200
Ethmoidectomy; intranasal, total:	31201
Ethmoidectomy; extranasal, total:	31205
<u>Thyroid</u> Parathyroidectomy or exploration of parathyroid(s):	60500
Parathyroidectomy or exploration of parathyroid(s); re-exploration:	60502
Parathyroid autotransplantation:	60512
Total thyroid lobectomy, unilateral; with or without isthmusectomy:	60220
Total thyroid lobectomy, unilateral; with contralateral subtotal lobectomy, including isthmusectomy:	60225
Thyroidectomy, total or complete:	60240
Thyroidectomy, total or subtotal for malignancy; with limited neck dissection:	60252
Thyroidectomy, total or subtotal for malignancy; with radical neck dissection:	60254
Thyroidectomy, removal of all remaining thyroid tissue following previous removal of a portion of thyroid:	60260
Resection Oral Cavity Glossectomy; less than 1/2 tongue:	41120
Glossectomy; hemiglossectomy:	41130

Glossectomy; partial, with unilateral radical neck dissection:	41135
Glossectomy; complete or total, with or without tracheostomy, without radical neck dissection:	41140
Glossectomy; complete or total, with or without tracheostomy, with unilateral radical neck dissection:	41145
Excision of lesion of tongue with closure; posterior one-third:	41113
Excision of lesion of tongue with closure; with local tongue flap:	41114
Excision of malignant tumor of mandible:	21044
Excision of malignant tumor of mandible; radical resection:	21045
Excision of benign tumor or cyst of mandib extra-oral osteotomy and partial mandibule locally aggressive or destructive lesion(s)):	ctomy (e.g.,
Glossectomy; composite procedure with re mouth and mandibular resection, without ra dissection:	
Glossectomy; composite procedure with resection floor of mouth, with suprahyoid neck dissection:	41153
Glossectomy; composite procedure with resection floor of mouth, mandibular resection, and radical neck dissection (Commando type):	41155
<u>Neck Dissection</u> Suprahyoid lymphadenectomy:	38700
Cervical lymphadenectomy (modified radical neck dissection):	20724
(38724
Cervical lymphadenectomy (complete/RND):	38724
Cervical lymphadenectomy	
Cervical lymphadenectomy (complete/RND): Glossectomy; composite procedure with resection floor of mouth, with suprahyoid	38720
Cervical lymphadenectomy (complete/RND): Glossectomy; composite procedure with resection floor of mouth, with suprahyoid neck dissection: Thyroidectomy, total or subtotal for	38720 41153

Pharyngolaryngectomy, with radical neck dissection; without reconstruction:	31390
Pharyngolaryngectomy, with radical neck dissection; with reconstruction:	31395
Glossectomy; partial, with unilateral radical neck dissection:	41135
Glossectomy; complete or total, with or without tracheostomy, with unilateral radical neck dissection:	41145
Glossectomy; composite procedure with resection floo mouth, mandibular resection, and radical neck dissec (Commando type):	
Excision of parotid tumor or parotid gland; total, with unilateral radical neck dissection:	42426
Thyroidectomy, total or subtotal for malignancy; with neck dissection:	adical 60254
Radical excision external auditory canal lesion; with n dissection:	eck 69155
Parotid Excision of parotid tumor or parotid gland; lateral lobe without nerve dissection:	, 42410
Excision of parotid tumor or parotid gland; lateral lobe dissection and preservation of facial nerve:	, with 42415
Excision of parotid tumor or parotid gland; total, with dissection and preservation of facial nerve:	42420
Excision of parotid tumor or parotid gland; total, en ble removal with sacrifice of facial nerve:	ос 42425
Excision of parotid tumor or parotid gland; total, with unilateral radical neck dissection:	42426
<u>Mastoid</u> Craniectomy, bone flap craniotomy, transtemporal (m for excision of cerebellopontine angle tumor; combine middle/posterior fossa craniotomy/craniectomy:	
Transcochlear approach to posterior cranial fossa, jug foramen or midline skull base, including labyrinthecto decompression, with or without mobilization of facial r and/or petrous carotid artery:	my,
Transmastoid antrotomy (simple mastoidectomy):	69501
Mastoidectomy; complete:	69502
Mastoidectomy; modified radical:	69505
Mastoidectomy; radical: Petrous apicectomy including radical mastoidectomy: 69530	69511

Revision mastoidectomy; resulting in complete mastoidectomy: 69601

Revision mastoidectomy; resulting in modified radical mastoidectomy: 69602

Revision mastoidectomy; resulting in radical mastoidectomy: 69603

Revision mastoidectomy; resulting in tympanoplasty: 69604

Revision mastoidectomy; with apicectomy: 69605

Tympanoplasty with antrotomy or mastoidotomy (including canalplasty, atticotomy, middle ear surgery, and/or tympanic membrane repair); without ossicular chain reconstruction: 69635

Tympanoplasty with antrotomy or mastoidotomy (including canalplasty, atticotomy, middle ear surgery, and/or tympanic membrane repair); with ossicular chain reconstruction: 69636

Tympanoplasty with antrotomy or mastoidotomy (including canalplasty, atticotomy, middle ear surgery, and/or tympanic membrane repair); with ossicular chain reconstruction and synthetic prosthesis (e.g., partial ossicular replacement prosthesis (PORP), total ossicular replacement prosthesis (TORP)): 69637

Tympanoplasty with mastoidectomy (including canalplasty, middle ear surgery, tympanic membrane repair); without ossicular chain reconstruction: 69641

Tympanoplasty with mastoidectomy (including canalplasty, middle ear surgery, tympanic membrane repair); with ossicular chain reconstruction: 69642

Tympanoplasty with mastoidectomy (including canalplasty, middle ear surgery, tympanic membrane repair); with intact or reconstructed wall, without ossicular chain reconstruction: 69643

Tympanoplasty with mastoidectomy (including canalplasty, middle ear surgery, tympanic membrane repair); with intact or reconstructed canal wall, with ossicular chain reconstruction: 69644

Tympanoplasty with mastoidectomy (including canalplasty, middle ear surgery, tympanic membrane repair); radical or complete, without ossicular chain reconstruction: 69645

Tympanoplasty with mastoidectomy (including canalplasty, middle ear surgery, tympanic membrane repair); radical or complete, with ossicular chain reconstruction: 69646

Mastoid obliteration (separate procedure): 69670 Total facial nerve decompression and/or repair

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(may include graft):	69955	Tympanoplasty without mastoidectomy (including canalplasty, atticotomy and/or middle ear surgery), initial or revision; witho	ut
Stapedectomy/Ossicular Chain Reconstruct Tympanoplasty without mastoidectomy (includi		ossicular chain reconstruction:	69631
canalplasty, atticotomy and/or middle ear surgerevision; with ossicular chain reconstruction		Tympanoplasty without mastoidectomy (including canalplasty, atticotomy and/or	
(e.g, postfenestration):	69632	middle ear surgery), initial or revision; with ossicular chain reconstruction (
Tympanoplasty without mastoidectomy (includi canalplasty, atticotomy and/or middle ear surge	ery), initial or	e.g., postfenestration):	69632
revision; with ossicular chain reconstruction an prosthesis (e.g., partial ossicular replacement p (PORP), total ossicular replacement prosthesis	prosthesis	Tympanoplasty without mastoidectomy (including canalplasty, atticotomy and/or middle ear surgery), initial or revision; with	
(TORP)):	69633	ossicular chain reconstruction and synthetic prosthesis (e.g., partial ossicular replaceme	
Tympanoplasty with antrotomy or mastoidotom		prosthesis (PORP), total ossicular replacem	ent
canalplasty, atticotomy, middle ear surgery, an membrane repair); with ossicular chain		prosthesis (TORP)):	69633
reconstruction: Tympanoplasty with antrotomy or mastoidotom	69636	Tympanoplasty with antrotomy or mastoidot (including canalplasty, atticotomy, middle ea	ar
canalplasty, atticotomy, middle ear surgery, an membrane repair); with ossicular chain reconst	d/or tympanic	surgery, and/or tympanic membrane repair) without ossicular chain reconstruction:	69635
synthetic prosthesis (e .g, partial acicular repla prosthesis (PORP), total ossicular replacement	cement	Tympanoplasty with antrotomy or mastoidot (including canalplasty, atticotomy, middle ea	omy ar
prosthesis (TORP)):	69637	surgery, and/or tympanic membrane repair) with ossicular chain reconstruction:	
Tympanoplasty with mastoidectomy (including		-	
middle ear surgery, tympanic membrane repair ossicular chain reconstruction:	69642 69642	Tympanoplasty with antrotomy or mastoidot (including canalplasty, atticotomy, middle ea surgery, and/or tympanic membrane repair)	ar
Tympanoplasty with mastoidectomy (including middle ear surgery, tympanic membrane repair); with intact	with ossicular chain reconstruction and synt prosthesis (e. g, partial ossicular replaceme	hetic nt
or reconstructed canal wall, with ossicular chai reconstruction:	n 69644	prosthesis (PORP), total ossicular replacem prosthesis (TORP)):	69637
Tympanoplasty with mastoidectomy (including middle ear surgery, tympanic membrane repair		Tympanoplasty with mastoidectomy (including canalplasty, middle ear surgery,	
complete, with ossicular chain reconstruction:	69646	tympanic membrane repair); without ossicul chain reconstruction:	ar 69641
Stapes mobilization:	69650	-	
Stapedectomy or stapedotomy with reestablish ossicular continuity, with or without use of	ment of	Tympanoplasty with mastoidectomy (including canalplasty, middle ear surgery, tympanic membrane repair); with ossicular	
foreign material:	69660	chain reconstruction:	69642
Stapedectomy or stapedotomy with reestablish ossicular continuity, with or without use of forei		Tympanoplasty with mastoidectomy (including canalplasty, middle ear surgery,	
with footplate drill out: Revision of stapedectomy or stapedotomy:	69661 69662	tympanic membrane repair); with intact or reconstructed wall, without ossicular	
Tumperentectu		chain reconstruction:	69643
<u>Tympanoplasty</u> Revision mastoidectomy; resulting in tympanoplasty:	69604	Tympanoplasty with mastoidectomy (includi middle ear surgery, tympanic membrane rep	pair); with
Tympanic membrane repair, with or without site of perforation for closure, with or without patch:		intact or reconstructed canal wall, with ossic reconstruction:	cular chain 69644
Myringoplasty (surgery confined to drumhead a		Tympanoplasty with mastoidectomy (includi middle ear surgery, tympanic membrane rep	
	9620	complete, without ossicular chain reconstrue 69645	

Tympanoplasty with mastoidectomy (including canalplasty. middle ear surgery, tympanic membrane repair); radical or complete, with ossicular chain reconstruction: 69646

Flaps F

Free muscle or myocutaneous flap with microvascular anastomosis:	15756
Free skin flap with microvascular anastomosis:	15757
Free fascial flap with microvascular anastomosis:	15758
Free osteocutaneous flap with microvascular anastom other than iliac crest, metatarsal, or great toe:	nosis; 20969
Free osteocutaneous flap with microvascular anastom iliac crest:	nosis; 20970
Adjacent tissue transfer or rearrangement, scalp, arm and/or legs; defect 10 sq cm or less:	s 14020
Adjacent tissue transfer or rearrangement, scalp, arm and/or legs; defect 10.1 sq cm to 30.0 sq cm:	s 14021
Adjacent tissue transfer or rearrangement, forehead, or chin, mouth, neck, axillae, genitalia, hands and/or feet defect 10 sq cm or less:	
Adjacent tissue transfer or rearrangement, forehead, or chin, mouth, neck, axillae, genitalia, hands and/or feet defect 10.1 sq cm to 30.0 sq cm:	
Adjacent tissue transfer or rearrangement, eyelids, no ears and/or lips; defect 10 sq cm or less:	ose, 14060
Adjacent tissue transfer or rearrangement, eyelids, no ears and/or lips; defect 10.1 sq cm to 30.0 sq cm:	ose, 14061
Adjacent tissue transfer or rearrangement, more than cm, unusual or complicated, any area:	30 sq 14300
Formation of direct or tubed pedicle, with or without tra- scalp, arms, or legs: Formation of direct or tubed pedicle, with or without tra- forehead, cheeks, chin, mouth, neck, axillae, genitalia hands or feet:	15572 ansfer;
Formation of direct or tubed pedicle, with or without traeyelids, nose, ears, lips, or intraoral:	ansfer; 15576
Delay of flap or sectioning of flap (division and inset); scalp, arms, or legs:	at 15610
Delay of flap or sectioning of flap (division and inset); forehead, cheeks, chin, neck, axillae, genitalia, hands feet: 15620	
Delay of flap or sectioning of flap (division and inset);	at

Delay of flap or sectioning of flap (division and inset); at eyelids, nose, ears, or lips: 15630

Forehead flap with preservation of vascular pedicle (e.g., axial pattern flap, paramedian forehead flap): 15731

Muscle, myocutaneous, or fasciocutaneous flap; head and neck (e.g., temporalis, masseter muscle, sternocleidomastoid, levator scapulae): 15732

Muscle, myocutaneous, or fasciocutaneous flap; trunk: 15734

FTSG, including direct closure of donor site, scalp, arms and/or legs 20 cm² or less: 15220

FTSG including direct closure of donor site, scalp, arms and/or legs; each additional 20 cm² or part thereof: 15221

FTSG including direct closure of donor site, forehead cheeks, chin, mouth, and neck ≤ 20 cm²: 15240

FTSG including direct closure of donor site, forehead cheeks, chin, mouth, and neck; each additional 20 cm² or part thereof: 15241

FTSG, including direct closure of donor site to nose ears eyelids and/or let's 20 cm² or less: 15260

FTSG, including direct closure of donor site to nose ears eyelids each additional 20 cm² apart thereof: 15261

Composite Graft (i.e. full-thickness of external ear or nasal ala, including primary closure donor area): 15760

Ear cartilage graft autogenous to nose or ear: 21235

Mandible/Maxilla

Closed treatment of mandibular or maxillary alveolar ridge fracture (separate procedure): 21440

Open treatment of mandibular or maxillary alveolar ridge fracture (separate procedure): 21445

Closed treatment of mandibular fracture; without manipulation: 21450

Closed treatment of mandibular fracture; with manipulation: 21451

Percutaneous treatment of mandibular fracture, with external fixation: 21452

Closed treatment of mandibular fracture with interdental fixation: 21453

Open treatment of mandibular fracture with external fixation: 21454

Open treatment of mandibular fracture; without interdental fixation: 21461

Open treatment of mandibular fracture; with interdental fixation: 21462	Closed treatment of fracture of orbit, except blowout; with manipulation: 21401
Open treatment of mandibular condylar fracture: 21465	Open treatment of fracture of orbit, except blowout; without implant: 21406
Open treatment of complicated mandibular fracture by multiple surgical approaches including internal fixation, interdental fixation, and/or wiring of dentures or splints:	Open treatment of fracture of orbit, except blowout; with implant: 21407
21470	Open treatment of fracture of orbit, except blowout; with bone grafting (includes obtaining graft): 21408
Closed treatment of nasomaxillary complex fracture (LeFort II type), with interdental wire fixation or fixation of denture or splint: 21345	Closed treatment of palatal or maxillary fracture (LeFort I type), with interdental wire fixation or fixation of denture or splint: 21421
Open treatment of nasomaxillary complex fracture (LeFort II type); with wiring and/or local fixation: 21346	Open treatment of palatal or maxillary fracture (LeFort I type): 21422
Open treatment of nasomaxillary complex fracture (LeFort II type); requiring multiple open approaches: 21347	Open treatment of palatal or maxillary fracture (LeFort I
Open treatment of nasomaxillary complex fracture (LeFort II type); with bone grafting (includes obtaining graft): 21348	type); complicated (comminuted or involving cranial nerve foramina), multiple approaches: 21423
Percutaneous treatment of fracture of malar area, including zygomatic arch and malar tripod, with manipulation: 21355	Closed treatment of craniofacial separation (LeFort III type) using interdental wire fixation of denture or splint: 21431
Open treatment of depressed zygomatic arch fracture (e.g., Gillies approach): 21356	Open treatment of craniofacial separation (LeFort III type); with wiring and/or internal fixation: 21432
Open treatment of depressed malar fracture, including zygomatic arch and malar tripod: 21360	Open treatment of craniofacial separation (LeFort III type); complicated (eg, comminuted or involving cranial nerve foramina), multiple surgical approaches: 21433
Open treatment of complicated (e.g., comminuted or involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with internal fixation and multiple surgical approaches: 21365	Open treatment of craniofacial separation (LeFort III type); complicated, utilizing internal and/or external fixation techniques (e.g., head cap, halo device, and/or
Open treatment of complicated (e.g., comminuted or involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with bone grafting (includes obtaining graft): 21366	intermaxillary fixation): 21435 Open treatment of craniofacial separation (LeFort III type); complicated, multiple surgical approaches, internal fixation, w/ bone grafting (includes obtaining graft): 21436
Open treatment of orbital floor blowout fracture; transantral approach (Caldwell-Luc type operation): 21385	Rhinoplasty Rhinoplasty, primary; lateral and alar cartilages and/or
Open treatment of orbital floor blowout fracture; periorbital approach: 21386	elevation of nasal tip: 30400
Open treatment of orbital floor blowout fracture; combined approach: 21387	Rhinoplasty, primary; complete, external parts including bony pyramid, lateral and alar cartilages, and/or elevation of nasal tip: 30410
Open treatment of orbital floor blowout fracture; periorbital approach, with alloplastic or other implant: 21390	Rhinoplasty, primary; including major septal repair: 30420
Open treatment of orbital floor blowout fracture; periorbital approach with bone graft (includes obtaining graft): 21395	Rhinoplasty, secondary; minor revision (small amount of nasal tip work): 30430
Closed treatment of fracture of orbit, except blowout; without manipulation: 21400	Rhinoplasty, secondary; intermediate revision (bony work with osteotomies): 30435

Rhinoplasty, secondary; major revision	
(nasal tip work and osteotomies):	30450

Rhinoplasty for nasal deformity secondary to congenital cleft lip and/or palate, including columellar lengthening; tip only: 30460

Rhinoplasty for nasal deformity secondary to congenital cleft lip and/or palate, including columellar lengthening; tip, septum, osteotomies: 30462

Repair of nasal vestibule stenosis 30465