## 2024 Oral and Maxillofacial Surgery (OMFS) Procedures: Is the Procedure Medicare Inpatient Only or not?

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XXXXX	Yellow = New CPT/HCPCS Code for CY 2024	xxxxx	Green = Active CPT/HCPCS changed from "IP only" to "not IP only" on 1/1/2023 and under
			status denial exemption until 1/1/2025
XXXXX	Blue = Active CPT/HCPCS changed from "not	XXXXX	Orange = Active CPT/HCPCS changed from "IP
	IP only" to "IP only" as of 1/1/2024		only" to "not IP only" on 1/1/2024 and under
			status denial exemption until 1/1/2026

#### See also Otolaryngology (ENT) List for Additional Facial and Oropharyngeal Procedures

#### Craniofacial and Maxillofacial Reconstructive Procedures (Not due to traumatic fracture)

	Inpatient Only Procedure		Not an Inpatient Only Procedure
		21076- 21089	Impression and custom preparation; surgical obturator prosthesis, orbital prosthesis, interim obturator prosthesis, definitive obturator prosthesis, mandibular resection prosthesis, palatal augmentation prosthesis, palatal lift prosthesis, speech aid prosthesis, oral surgical splint, auricular prosthesis, nasal prosthesis, facial prosthesis, or other unlisted maxillofacial prosthesis; codes 21076, 21077, 21079, 21080, 21081, 21082, 21083, 21084, 21085, 21086, 21087, 21088, 21089
		21100	Application of halo type appliance for maxillofacial fixation, includes removal (separate procedure)
		21110	Application of interdental fixation device for conditions other than fracture or dislocation, includes removal
		21137	Reduction forehead; contouring only
		21138	Reduction forehead; contouring and application of prosthetic material or bone graft (includes obtaining autograft)
		21139	Reduction forehead; contouring and setback of anterior frontal sinus wall
21145	Reconstruction midface, LeFort I; single piece, segment movement in any direction, requiring bone grafts (includes obtaining autografts)	21141	Reconstruction midface, LeFort I; single piece, segment movement in any direction (eg, for Long Face Syndrome), without bone graft
21146	Reconstruction midface, LeFort I; 2 pieces, segment movement in any direction, requiring bone grafts (includes obtaining autografts) (eg, ungrafted unilateral alveolar cleft)	21142	Reconstruction midface, LeFort I; 2 pieces, segment movement in any direction, without bone graft
21147	Reconstruction midface, LeFort I; 3 or more pieces, segment movement in any direction, requiring bone grafts (includes obtaining autografts) (eg, ungrafted bilateral alveolar cleft or multiple osteotomies)	21143	Reconstruction midface, LeFort I; 3 or more pieces, segment movement in any direction, without bone graft
21151	Reconstruction midface, LeFort II; any direction, requiring bone grafts (includes obtaining autografts)	21150	Reconstruction midface, LeFort II; anterior intrusion (eq, Treacher-Collins Syndrome)
21154	Reconstruction midface, LeFort III (extracranial), any type, requiring bone grafts (includes obtaining autografts); without LeFort I		
21155	Reconstruction midface, LeFort III (extracranial), any type, requiring bone grafts (includes obtaining autografts); with LeFort I		
21159	Reconstruction midface, LeFort III (extra and intracranial) with forehead advancement (eg, mono bloc), requiring bone grafts (includes obtaining autografts); without LeFort I		
21160	Reconstruction midface, LeFort III (extra and intracranial) with forehead advancement (eg, mono bloc), requiring bone grafts (includes obtaining autografts); with LeFort I		
21179	Reconstruction, entire or majority of forehead and/or supraorbital rims; with grafts (allograft or prosthetic material)	21172	Reconstruction superior-lateral orbital rim and lower forehead, advancement or alteration, with or without grafts (includes obtaining autografts)
21180	Reconstruction, entire or majority of forehead and/or	21175	Reconstruction, bifrontal, superior-lateral orbital rims

	supraorbital rims; with autograft (includes obtaining grafts)		and lower forehead, advancement or alteration (eg, plagiocephaly, trigonocephaly, brachycephaly), with or without grafts (includes obtaining autografts)
21182	Reconstruction of orbital walls, rims, forehead, nasoethmoid complex following intra- and extracranial excision of benign tumor of cranial bone (eg, fibrous dysplasia), with multiple autografts (includes obtaining grafts); total area of bone grafting less than 40 sq cm	21181	Reconstruction by contouring of benign tumor of cranial bones (eg, fibrous dysplasia), extracranial
21183	Reconstruction of orbital walls, rims, forehead, nasoethmoid complex following intra- and extracranial excision of benign tumor of cranial bone (eg, fibrous dysplasia), with multiple autografts (includes obtaining grafts); total area of bone grafting greater than 40 sq cm but less than 80 sq cm		
21184	Reconstruction of orbital walls, rims, forehead, nasoethmoid complex following intra- and extracranial excision of benign tumor of cranial bone (eg, fibrous dysplasia), with multiple autografts (includes obtaining grafts); total area of bone grafting greater than 80 sq cm		
21188	Reconstruction midface, osteotomies (other than LeFort type) and bone grafts (includes obtaining autografts)		
	and grante)	21193	Reconstruction of mandibular rami, horizontal, vertical, C, or L osteotomy; without bone graft
		21194	Reconstruction of mandibular rami, horizontal, vertical, C, or L osteotomy; with bone graft (includes obtaining graft)
		21195	Reconstruction of mandibular rami and/or body, sagittal split; without internal rigid fixation
		21196	Reconstruction of mandibular rami and/or body, sagittal split; with internal rigid fixation
		21206	Osteotomy, maxilla, segmental (eg, Wassmund or Schuchard)
		21208	Osteoplasty, facial bones; augmentation (autograft, allograft, or prosthetic implant)
		21209	Osteoplasty, facial bones; reduction
		21210	Graft, bone; nasal, maxillary or malar areas (includes obtaining graft)
		21215 21230	Graft, bone; mandible (includes obtaining graft)  Graft; rib cartilage, autogenous, to face, chin, nose or ear (includes obtaining graft)
		21235 21245	Graft; ear cartilage, autogenous, to nose or ear (includes obtaining graft)  Reconstruction of mandible or maxilla, subperiosteal
		21246	implant; partial  Reconstruction of mandible or maxilla, subperiosteal
		21248	implant; complete  Reconstruction of mandible or maxilla, endosteal implant (eq, blade, cylinder); partial
		21249	Reconstruction of mandible or maxilla, endosteal implant (eg, blade, cylinder); complete
		21255	Reconstruction of zygomatic arch and glenoid fossa with bone and cartilage (includes obtaining autografts)
		21256	Reconstruction of orbit with osteotomies (extracranial) and with bone grafts (includes obtaining autografts) (eg, micro-ophthalmia)
		21260	Periorbital osteotomies for orbital hypertelorism, with bone grafts; extracranial approach
		21261	Periorbital osteotomies for orbital hypertelorism, with bone grafts; combined intra- and extracranial approach
		21263	Periorbital osteotomies for orbital hypertelorism, with bone grafts; with forehead advancement
21268	Orbital repositioning, periorbital osteotomies, unilateral, with bone grafts; combined intra- and extracranial approach	21267	Orbital repositioning, periorbital osteotomies, unilateral, with bone grafts; extracranial approach
		21270	Malar augmentation, prosthetic material
		21275 21280	Secondary revision of orbitocraniofacial reconstruction  Medial canthopexy (separate procedure)
		21282	Lateral canthopexy
		21295	Reduction of masseter muscle and bone (eg, for treatment of benign masseteric hypertrophy); extraoral approach
		<u> </u>	Reduction of masseter muscle and bone (eg, for

		approach
	21299	Unlisted craniofacial and maxillofacial procedure

## Mandible, Chin, and Temporomandibular Joint Procedures (Not due to traumatic fracture)

	Inpatient Only Procedure		Not an Inpatient Only Procedure
		21010	Arthrotomy, temporomandibular joint
		21025	Excision of bone (eg, for osteomyelitis or bone abscess); mandible
		21031	Excision of torus mandibularis
		21040	Excision of benign tumor or cyst of mandible, by enucleation and/or curettage
21045	Excision of malignant tumor of mandible; radical resection	21044	Excision of malignant tumor of mandible;
		21046- 21049	Excision of benign tumor or cyst of mandible or maxilla; requiring intra-oral or extra-oral osteotomy, with or without partial mandibulectomy (eg, locally aggressive or destructive lesion[s]); codes 21046, 21047, 21048, 21049
		21050	Condylectomy, temporomandibular joint (separate procedure)
		21060	Meniscectomy, partial or complete, temporomandibular joint (separate procedure)
		21070	Coronoidectomy (separate procedure)
		21073	Manipulation of temporomandibular joint(s) (TMJ), therapeutic, requiring an anesthesia service (ie, general or monitored anesthesia care)
		21120	Genioplasty; augmentation (autograft, allograft, prosthetic material)
		21121	Genioplasty; sliding osteotomy, single piece
		21122	Genioplasty; sliding osteotomies, 2 or more osteotomies (eg, wedge excision or bone wedge reversal for asymmetrical chin)
		21123	Genioplasty; sliding, augmentation with interpositional bone grafts (includes obtaining autografts)
		21125	Augmentation, mandibular body or angle; prosthetic material
		21127	Augmentation, mandibular body or angle; with bone graft, onlay or interpositional (includes obtaining autograft)
		21198	Osteotomy, mandible, segmental;
		21199	Osteotomy, mandible, segmental; with genioglossus advancement
		21240	Arthroplasty, temporomandibular joint, with or without autograft (includes obtaining graft)
		21242	Arthroplasty, temporomandibular joint, with allograft
		21243	Arthroplasty, temporomandibular joint, with prosthetic joint replacement
		21244	Reconstruction of mandible, extraoral, with transosteal bone plate (eg, mandibular staple bone plate)
		21245	Reconstruction of mandible or maxilla, subperiosteal implant; partial
		21246	Reconstruction of mandible or maxilla, subperiosteal implant; complete
21247	Reconstruction of mandibular condyle with bone and cartilage autografts (includes obtaining grafts) (eg, for hemifacial microsomia)	21248	Reconstruction of mandible or maxilla, endosteal implant (eg, blade, cylinder); partial
		21249	Reconstruction of mandible or maxilla, endosteal implant (eg, blade, cylinder); complete
		21480	Closed treatment of temporomandibular dislocation; initial or subsequent
		21485	Closed treatment of temporomandibular dislocation; complicated (eg, recurrent requiring intermaxillary fixation or splinting), initial or subsequent
		21490	Open treatment of temporomandibular dislocation
		29800	Arthroscopy, temporomandibular joint, diagnostic, with or without synovial biopsy (separate procedure)
		29804	Arthroscopy, temporomandibular joint, surgical

## Facial Fracture Repair Procedures

Inpatient Only Procedure	Not an Inpatient Only Procedure

21325   Separate and the separate and th			21315	Closed treatment of nasal bone fracture; without
21335 Open treatment of nasal fracture; uncomplicated with the complete of the			21320	The state of the s
21330 Open treatment of nasal fracture; complicated, with internal and/or external skeldel fixation open treatment of reacture desputing open treatment of a fracture desputing open treatment of depressed frontal sinus fracture and a fracture, with spirit, wire or headcapt fixation, including pagain of a canabia ligaments and/or the nasolacrimal appearatus.  21343 Open treatment of complicated (eg. committed or involving posterior wall) frontal sinus fracture, via coronal or multiple approaches  21345 Closed treatment of nasomaxillary complex fracture (Lefort II type), with brone grafting (includes obtaining graft)  21346 Open treatment of nasomaxillary complex fracture (Lefort II type), with brone grafting (includes obtaining graft)  21347 Open treatment of nasomaxillary complex fracture (Lefort II type), with brone grafting (includes obtaining graft)  21348 Open treatment of nasomaxillary complex fracture (Lefort II type), with interdental wire fixation or fixation of control or or involving cranial nerve foraminal process or malar tracture, including a sygnomatic arch and malar tracture, including a sygnomatic arch and malar tracture, or involving cranial nerve foraminal process or malar area, including a sygnomatic arch and malar tracture, or involving cranial nerve foraminal process or involving cranial nerve foraminal pr			21325	
infernal and/or external skeletal fixation Open treatment of nasa fracture, with concomitant open insertment of nasa fracture, with concomitant open treatment of fractured septum.  21336 Open treatment of nasa septal fracture, with or without stabilization without stabilization Open treatment of lasse steptal fracture, with or close of treatment of nasa septal fracture, with or close of treatment of septal fracture, with or close of treatment of lasse steptal fracture, with or seemal fixation Open treatment of lasse throat of treatment of septal fracture, with external fixation Open treatment of septal fracture, with external fixation Open treatment of septal fracture, via coronal or multiple approaches  21345 Open treatment of complicated (e.g. committud or involving present) wall frontal sinus fracture, via coronal or multiple approaches  21346 Open treatment of insomaxillary complex fracture (LeFort II type), with bone grafting (includes obtaining year)  21347 Open treatment of insomaxillary complex fracture (LeFort II type), with bone grafting (includes obtaining year)  21348 Open treatment of insomaxillary complex fracture (LeFort II type), with bone grafting (includes obtaining year)  21349 Open treatment of insomaxillary complex fracture (LeFort II type), with bone grafting (includes obtaining year)  21349 Open treatment of insomaxillary complex fracture (LeFort II type), with mind and or local fixation Open treatment of properties of the second properties of the s				
21336 Open treatment of nasa septal fracture, with or without stabilization without stabilization without stabilization and septal fracture, with or without stabilization and septal fracture, with or without stabilization and septal fracture. Without stabilization are considered from the considered fracture without stabilization and septal fracture; with cut stabilization and septal fracture; with cut stabilization and septal fracture; with cut stabilization and septal fracture; with external stabilization and septal fracture; with external stabilization and septal fracture; with external stabilization and septal fracture and septal fract				internal and/or external skeletal fixation
21330   21340				open treatment of fractured septum
21343 Open treatment of nasoeshmoid fracture; with external fixation 21340 Percuanaceus treatment of nasoeshmoid fracture; with external fixation 21341 Open treatment of depressed frontal sinus fracture 21342 Open treatment of depressed frontal sinus fracture 21343 Open treatment of complicated (eg., comminuted or involving posterior with) frontal sinus fracture, via coronal or multiple approaches 21346 Open treatment of complicated (eg., comminuted or involving posterior with) frontal sinus fracture, via coronal or multiple approaches 21347 Open treatment of nasomaxillary complex fracture (LeFort II type), with interdental wire fixation or fixation of denture or splint  Open treatment of nasomaxillary complex fracture (LeFort II type), with bone grafting (includes obtaining graft)  21347 Open treatment of nasomaxillary complex fracture (LeFort II type), with wing and/or local fixation or fixation of denture or splint  Open treatment of nasomaxillary complex fracture (LeFort II type), with wing and/or local fixation or fixation of denture or splint  Open treatment of nasomaxillary complex fracture (LeFort II type), with wing and/or local fixation or fixation of denture or splint  Open treatment of nasomaxillary complex fracture (LeFort II type), with wing and/or local fixation or fixation of denture or splint  Open treatment of consomaxillary complex fracture (Lefort II type), with wing and/or local fixation or fixation of denture or splint  Open treatment of depressed and are real consomaxillary complex fracture (Lefort II type), with wing and/or local fixation  Open treatment of depressed sygomatic arch and malar tripod, with manipulation  Open treatment of or malar area, including zygomatic arch and malar tripod, with manipulation  Open treatment of or formitic and area, including zygomatic arch and malar tripod, with proposed to consomation or formitic plant or form			21336	without stabilization
21340 Per treatment of nasoethmoid fracture; with external fixation  21341 Per treatment of nasoethmoid complex fracture, with splint, wire or headcap fixation, including repair of canthal ligaments and/or the nasolacrimal apparatus  21342 Open treatment of depressed frontal sinus fracture Open treatment of complicated (eg., comminuted or involving posterior wall) frontal sinus fracture, via coronal or multiple approaches  21345 Closed treatment of nasomaxillary complex fracture (Lefort II type), with interdental wire fixation or fixation of sonture or splint  21346 Open treatment of nasomaxillary complex fracture (Lefort II type); with wining and/or local fixation or fixation of sonture or splint  21347 Open treatment of nasomaxillary complex fracture (Lefort II type); with wining and/or local fixation or fixation of sonture or splint  21348 Open treatment of nasomaxillary complex fracture (Lefort II type); with wining and/or local fixation or fixation of sonture or splint  21349 Percutaneous treatment of fracture of malar area, including zygomatic arch and malar intopod, with manipulation  21350 Open treatment of depressed degree of malar area, including zygomatic arch and malar tripod, with manipulation  21360 Open treatment of open for treatment of propriets and area, including zygomatic arch and malar tripod with the complex of the splint of the s				without stabilization
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21343 Open treatment of depressed frontal sinus fracture Open treatment of complicated (eg. comminuted or involving posterior would) frontal sinus fracture, via coronal or multiple approaches  21346 Closed treatment of nasomaxillary complex fracture (Lefort II type), with interdental wire fixation of fixation of denture or spint  21348 Open treatment of nasomaxillary complex fracture (Lefort II type), with bone grafting (includes obtaining graft)  21349 Open treatment of nasomaxillary complex fracture (Lefort II type), with bone grafting (includes obtaining graft)  21340 Open treatment of nasomaxillary complex fracture (Lefort II type), with wind and of local fixation (Dept treatment of general page page and an administration of the complex fracture (Lefort II type), with wind and of local fixation (Dept treatment of general page and treatment page and treatment of general page and treatment page and trea				fixation
21344 Open treatment of depressed frontal sinus fracture or involving posterior wall) frontal sinus fracture, via coronal or multiple approaches  21346 Poen treatment of complicated (eq., comminuted or involving posterior wall) frontal sinus fracture, via coronal or multiple approaches  21347 Closed treatment of nasomaxillary complex fracture (LeFort II type), with interdental wire fixation of identure or splint  21348 Open treatment of nasomaxillary complex fracture (LeFort II type), with wining and/or local fixation of denture or splint (LeFort II type), with wining and/or local fixation of the coronal or maxillary complex fracture (LeFort II type), with wining and/or local fixation of denture or splint (LeFort II type), requiring multiple open approaches  21347 Open treatment of nasomaxillary complex fracture (LeFort II type), requiring multiple open approaches  21348 Percutaneous treatment of fracture of malar area, including zygomatic arch and malar tripod, with manipulation  21360 Open treatment of depressed zygomatic arch fracture (eg. Gillies approach)  21360 Open treatment of opensed zygomatic arch and malar tripod. with internal fixation and multiple supporable area, including zygomatic arch and malar tripod. with internal fixation and multiple supporables  21360 Open treatment of orompicated (eg., comminuted or involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod, with internal fixation and multiple supporables of the properties of the pro			21340	fracture, with splint, wire or headcap fixation, including repair of canthal ligaments and/or the nasolacrimal
coronal or multiple approaches  21346  21347  21348  21348  21348  21348  21348  21348  21349  21340  21340  21340  21340  21341  21341  21341  21342  21342  21343  21343  21343  21344  21345  21345  21345  21346  21346  21346  21347  21348  21347  21348  21348  21348  21348  21349  21349  21340	21343	Open treatment of depressed frontal sinus fracture		apparate and a second a second and a second
21348   Closed treatment of nasomaxillary complex fracture (LeFort II type); with interdent wire fixation or fixation of denture or splint of denture or splint (LeFort II type); with wing and/or local fixation (Jefort II type); with wind panil area, including yagomatic arch and malar tripod, with in local fixation and multiple approach (Jefort II type); with windent manipulation and multiple approach (Jefort II type); with interdental wire fixation of windent wind panil area, including yagomatic arch and malar tripod. With some panil (Jefort II type); with interdental wire fixation of wind	21344	involving posterior wall) frontal sinus fracture, via		
21348 Open treatment of nasomaxillary complex fracture (LeFort II type); with wing and/or local fixation (LeFort II type); with bone grafting (includes obtaining graft)  21355 Percutaneous treatment of fracture of maiar area, including 2ygomatic arch and maiar tripod, with manipulation  21366 Open treatment of depressed zygomatic arch fracture (eg., Gillies approach)  21360 Open treatment of depressed maiar fracture, including zygomatic arch and maiar tripod, with manipulation  21366 Open treatment of complicated (eg., comminuted or involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod with internal fixation and multiple surgical approaches  21366 Open treatment of complicated (eg., comminuted or involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with internal fixation and multiple surgical approaches  21366 Open treatment of orbital floor blowout fracture; area, including zygomatic arch and malar tripod; with bone grafting (includes obtaining graft)  21366 Open treatment of orbital floor blowout fracture; area, including zygomatic arch and malar tripod; with bone grafting (includes obtaining graft)  21366 Open treatment of orbital floor blowout fracture; transantral approach (Caldwell-Luc type operation)  21366 Open treatment of orbital floor blowout fracture; combined approach  21367 Open treatment of orbital floor blowout fracture; periorbital approach with bone graft (includes obtaining graft)  21367 Open treatment of orbital floor blowout fracture; periorbital approach with bone graft (includes obtaining graft)  21407 Open treatment of fracture of orbit, except blowout; with manipulation  21408 Open treatment of fracture of orbit, except blowout; with manipulation  21409 Open treatment of palatal or maxillary fracture (LeFort Itype); complicated (comminuted or involving cranial nerve foramina), multiple approaches		colonal of multiple approaches	21345	(LeFort II type), with interdental wire fixation or fixation
Qpen treatment of nasomaxillary complex fracture (LeFort II type); with bone grafting (includes obtaining graft)   21355   Percutaneous treatment of fracture of malar area, including zygomatic arch and malar tripod, with manipulation   21360   Qpen treatment of depressed zygomatic arch and malar tripod, with manipulation   21360   Qpen treatment of depressed malar fracture, including zygomatic arch and malar tripod   Qpen treatment of depressed malar fracture, including zygomatic arch and malar tripod   Qpen treatment of depressed malar fracture, including zygomatic arch and malar tripod; with malar tripod   Qpen treatment of complicated (eg, comminuted or involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with termal fixation and multiple surgical approaches   21365   Qpen treatment of complicated (eg, comminuted or involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with bone grafting (includes obtaining graft)   21365   Qpen treatment of orbital floor blowout fracture; transantrial approach (Caldwell-Luc type operation)   21365   Qpen treatment of orbital floor blowout fracture; periorbital approach   21365   Qpen treatment of orbital floor blowout fracture; periorbital approach   21365   Qpen treatment of orbital floor blowout fracture; periorbital approach   21365   Qpen treatment of orbital floor blowout fracture; periorbital approach   21365   Qpen treatment of orbital floor blowout fracture; periorbital approach with bone graft (includes obtaining graft)   Qpen treatment of fracture of orbit, except blowout; without manipulation   21406   Qpen treatment of fracture of orbit, except blowout; with manipulation   21407   Qpen treatment of fracture of orbit, except blowout; with minipant   21407   Qpen treatment of fracture of orbit, except blowout; with minipant   21408   Qpen treatment of palatal or maxillary fracture (LeFort Itype); complicated (comminuted or involving cranial nerve foramina), multi			21346	Open treatment of nasomaxillary complex fracture
Percutaneous treatment of fracture of malar area, including zygomatic arch and malar tripod, with manipulation	21348	(LeFort II type); with bone grafting (includes obtaining	21347	Open treatment of nasomaxillary complex fracture
21366   Open treatment of depressed zygomatic arch fracture (eg. Gillies approach)   21360   Open treatment of depressed malar fracture, including zygomatic arch and malar tripod   21365   Open treatment of complicated (eg. comminuted or involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with internal fixation and multiple surgical approaches   21366   Open treatment of complicated (eg. comminuted or involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with bone grafting (includes obtaining graft)   21385   Open treatment of corbital floor blowout fracture; transantral approach (Caldwell-Luc type operation)   21386   Open treatment of orbital floor blowout fracture; periorbital approach   21387   Open treatment of orbital floor blowout fracture; combined approach   21390   Open treatment of orbital floor blowout fracture; periorbital approach, with alloplastic or other implant     21390   Open treatment of orbital floor blowout fracture; periorbital approach, with alloplastic or other implant     21400   Open treatment of orbital floor blowout fracture; periorbital approach, with alloplastic or other implant     21400   Open treatment of orbital floor blowout fracture; periorbital approach, with alloplastic or other implant     21401   Open treatment of fracture of orbit, except blowout; with manipulation     21402   Open treatment of fracture of orbit, except blowout; with manipulation     21403   Open treatment of fracture of orbit, except blowout; with both implant     21404   Open treatment of fracture of orbit, except blowout; with both implant     21407   Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches			21355	including zygomatic arch and malar tripod, with
21360   Open treatment of depressed malar fracture, including zygomatic arch and malar tripod			21356	Open treatment of depressed zygomatic arch fracture
involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with internal fixation and multiple surgical approaches  21366 Open treatment of complicated (eg., comminuted or involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with bone grafting (includes obtaining graft)  21385 Open treatment of orbital floor blowout fracture; transantral approach (Caldwell-Luc type operation)  21386 Open treatment of orbital floor blowout fracture; periorbital approach  21387 Open treatment of orbital floor blowout fracture; combined approach  21390 Open treatment of orbital floor blowout fracture; periorbital approach, with alloplastic or other implant  21395 Open treatment of orbital floor blowout fracture; periorbital approach, with alloplastic or other implant  21400 Open treatment of fracture of orbit, except blowout; without manipulation  21401 Closed treatment of fracture of orbit, except blowout; with manipulation  21406 Open treatment of fracture of orbit, except blowout; with implant  21407 Open treatment of fracture of orbit, except blowout; with implant  21408 Open treatment of fracture of orbit, except blowout; with implant  21409 Open treatment of fracture of orbit, except blowout; with implant  21407 Open treatment of fracture of orbit, except blowout; with implant  21408 Open treatment of palatal or maxillary fracture (LeFort I type); with interdental wire fixation or fixation of denture or splint  21423 Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches			21360	Open treatment of depressed malar fracture, including
21366   Open treatment of complicated (eg, comminuted or involving canial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with bone grafting (includes obtaining graft)    21385   Open treatment of orbital floor blowout fracture; transantral approach (Caldwell-Luc type operation)   21386   Open treatment of orbital floor blowout fracture; peniorbital approach   21387   Open treatment of orbital floor blowout fracture; combined approach   21390   Open treatment of orbital floor blowout fracture; peniorbital approach, with alloplastic or other implant   21395   Open treatment of orbital floor blowout fracture; peniorbital approach with bone graft (includes obtaining graft)   21400   Closed treatment of fracture of orbit, except blowout; without manipulation   21401   Closed treatment of fracture of orbit, except blowout; with manipulation   21402   Open treatment of fracture of orbit, except blowout; without implant   21408   Open treatment of fracture of orbit, except blowout; with implant   21409   Open treatment of fracture of orbit, except blowout; with one grafting (includes obtaining graft)   21401   Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches			21365	involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with
involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod, with bone grafting (includes obtaining graft)  21385			21366	
21385   Open treatment of orbital floor blowout fracture; transantral approach (Caldwell-Luc type operation)				involving cranial nerve foramina) fracture(s) of malar area, including zygomatic arch and malar tripod; with
21386 Open treatment of orbital floor blowout fracture; periorbital approach  21387 Open treatment of orbital floor blowout fracture; combined approach  21390 Open treatment of orbital floor blowout fracture; combined approach, with alloplastic or other implant  21395 Open treatment of orbital floor blowout fracture; periorbital approach, with alloplastic or other implant  21395 Open treatment of fracture of orbit, except blowout; without manipulation  21400 Closed treatment of fracture of orbit, except blowout; with manipulation  21401 Closed treatment of fracture of orbit, except blowout; with manipulation  21406 Open treatment of fracture of orbit, except blowout; with implant  21407 Open treatment of fracture of orbit, except blowout; with bone grafting (includes obtaining graft)  21408 Open treatment of palatal or maxillary fracture (LeFort I type), with interdental wire fixation or fixation of denture or splint  21423 Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches			21385	Open treatment of orbital floor blowout fracture;
21387 Open treatment of orbital floor blowout fracture; combined approach  21390 Open treatment of orbital floor blowout fracture; periorbital approach, with alloplastic or other implant  21395 Open treatment of orbital floor blowout fracture; periorbital approach, with alloplastic or other implant  Open treatment of orbital floor blowout fracture; periorbital approach with bone graft (includes obtaining graft)  Closed treatment of fracture of orbit, except blowout; without manipulation  21401 Closed treatment of fracture of orbit, except blowout; with manipulation  21406 Open treatment of fracture of orbit, except blowout; without implant  21407 Open treatment of fracture of orbit, except blowout; with implant  21408 Open treatment of fracture of orbit, except blowout; with bone grafting (includes obtaining graft)  Closed treatment of palatal or maxillary fracture (LeFort I type), with interdental wire fixation or fixation of denture or splint  Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches			21386	Open treatment of orbital floor blowout fracture;
21390 Open treatment of orbital floor blowout fracture; periorbital approach, with alloplastic or other implant  21395 Open treatment of orbital floor blowout fracture; periorbital approach with alloplastic or other implant  21400 Open treatment of orbital floor blowout fracture; periorbital approach with bone graft (includes obtaining graft)  21400 Closed treatment of fracture of orbit, except blowout; without manipulation  21401 Closed treatment of fracture of orbit, except blowout; with manipulation  21406 Open treatment of fracture of orbit, except blowout; without implant  21407 Open treatment of fracture of orbit, except blowout; with implant  21408 Open treatment of fracture of orbit, except blowout; with bone grafting (includes obtaining graft)  21421 Closed treatment of palatal or maxillary fracture (LeFort I type), with interdental wire fixation or fixation of denture or splint  21423 Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches			21387	Open treatment of orbital floor blowout fracture;
21395 Open treatment of orbital floor blowout fracture; periorbital approach with bone graft (includes obtaining graft)  21400 Closed treatment of fracture of orbit, except blowout; without manipulation  21401 Closed treatment of fracture of orbit, except blowout; with manipulation  21406 Open treatment of fracture of orbit, except blowout; with manipulation  21407 Open treatment of fracture of orbit, except blowout; with implant  21408 Open treatment of fracture of orbit, except blowout; with bone grafting (includes obtaining graft)  21421 Closed treatment of palatal or maxillary fracture (LeFort I type), with interdental wire fixation or fixation of denture or splint  21423 Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches			21390	Open treatment of orbital floor blowout fracture;
21400 Closed treatment of fracture of orbit, except blowout; without manipulation  21401 Closed treatment of fracture of orbit, except blowout; with manipulation  21406 Open treatment of fracture of orbit, except blowout; without implant  21407 Open treatment of fracture of orbit, except blowout; with implant  21408 Open treatment of fracture of orbit, except blowout; with implant  21421 Closed treatment of palatal or maxillary fracture (LeFort I type), with interdental wire fixation or fixation of denture or splint  21423 Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches  21420 Closed treatment of palatal or maxillary fracture (LeFort I type); open treatment of palatal or maxillary fracture (LeFort I type);			21395	Open treatment of orbital floor blowout fracture; periorbital approach with bone graft (includes
21401 Closed treatment of fracture of orbit, except blowout; with manipulation  21406 Open treatment of fracture of orbit, except blowout; without implant  21407 Open treatment of fracture of orbit, except blowout; with implant  21408 Open treatment of fracture of orbit, except blowout; with bone grafting (includes obtaining graft)  21421 Closed treatment of palatal or maxillary fracture (LeFort I type), with interdental wire fixation or fixation of denture or splint  21423 Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches  21400 Open treatment of palatal or maxillary fracture (LeFort I type);  21421 Open treatment of palatal or maxillary fracture (LeFort I type);			21400	Closed treatment of fracture of orbit, except blowout;
21406 Open treatment of fracture of orbit, except blowout; without implant  21407 Open treatment of fracture of orbit, except blowout; with implant  21408 Open treatment of fracture of orbit, except blowout; with implant  21408 Open treatment of fracture of orbit, except blowout; with bone grafting (includes obtaining graft)  21421 Closed treatment of palatal or maxillary fracture (LeFort I type), with interdental wire fixation or fixation of denture or splint  21423 Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches  21407 Open treatment of palatal or maxillary fracture (LeFort I type);			21401	Closed treatment of fracture of orbit, except blowout;
with implant  21408 Open treatment of fracture of orbit, except blowout; with bone grafting (includes obtaining graft)  21421 Closed treatment of palatal or maxillary fracture (LeFort I type), with interdental wire fixation or fixation of denture or splint  21423 Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches  with implant  Closed treatment of palatal or maxillary fracture (LeFort I type); with interdental wire fixation or fixation of denture or splint  Open treatment of palatal or maxillary fracture (LeFort I type);			21406	Open treatment of fracture of orbit, except blowout;
with bone grafting (includes obtaining graft)  21421 Closed treatment of palatal or maxillary fracture (LeFort I type), with interdental wire fixation or fixation of denture or splint  21423 Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches  with bone grafting (includes obtaining graft)  Closed treatment of palatal or maxillary fracture (LeFort I type); open treatment of palatal or maxillary fracture (LeFort I type);			21407	with implant
(LeFort I type), with interdental wire fixation or fixation of denture or splint  Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches  (LeFort I type), with interdental wire fixation or fixation of denture or splint  Open treatment of palatal or maxillary fracture (LeFort I type);				with bone grafting (includes obtaining graft)
Open treatment of palatal or maxillary fracture (LeFort I type); complicated (comminuted or involving cranial nerve foramina), multiple approaches  Open treatment of palatal or maxillary fracture (LeFort I type);  I type);			21421	(LeFort I type), with interdental wire fixation or fixation
	21423	I type); complicated (comminuted or involving cranial	21422	Open treatment of palatal or maxillary fracture (LeFort
	21431			

	type) using interdental wire fixation of denture or splint		
21432	Open treatment of craniofacial separation (LeFort III		
	type); with wiring and/or internal fixation		
21433	Open treatment of craniofacial separation (LeFort III		
	type); complicated (eg, comminuted or involving		
	cranial nerve foramina), multiple surgical approaches		
21435	Open treatment of craniofacial separation (LeFort III		
	type); complicated, utilizing internal and/or external		
	fixation techniques (eg, head cap, halo device, and/or		
	intermaxillary fixation)		
21436	Open treatment of craniofacial separation (LeFort III		
	type); complicated, multiple surgical approaches,		
	internal fixation, with bone grafting (includes obtaining graft)		
	gran)	21440	Closed treatment of mandibular or maxillary alveolar
		21440	ridge fracture (separate procedure)
		21445	Open treatment of mandibular or maxillary alveolar
		21110	ridge fracture (separate procedure)
		21450	Closed treatment of mandibular fracture; without
			manipulation
		21451	Closed treatment of mandibular fracture; with
			manipulation
		21452	Percutaneous treatment of mandibular fracture, with
			external fixation
		21453	Closed treatment of mandibular fracture with
			interdental fixation
		21454	Open treatment of mandibular fracture with external
		21461	fixation Open treatment of mandibular fracture; without
		21401	interdental fixation
		21462	
		21402	Open treatment of mandibular fracture; with interdental fixation
		21465	Open treatment of mandibular condylar fracture
		21470	Open treatment of managadar correlation in the complex of managadar correlations and the complex of the complex
			multiple surgical approaches including internal
			fixation, interdental fixation, and/or wiring of dentures
			or splints
		21499	Unlisted musculoskeletal procedure, head

## Lip Procedures

Inpatient Only Procedure		Not an Inpatient Only Procedure
	40490	Biopsy of lip
	40500	Vermilionectomy (lip shave), with mucosal advancement
	40510	Excision of lip; transverse wedge excision with primary closure
	40520	Excision of lip; V-excision with primary direct linear closure
	40525	Excision of lip; full thickness, reconstruction with local flap (eg, Estlander or fan)
	40527	Excision of lip; full thickness, reconstruction with cross lip flap (Abbe-Estlander)
	40530	Resection of lip, more than one-fourth, without reconstruction
	40650	Repair lip, full thickness; vermilion only
	40652	Repair lip, full thickness; up to half vertical height
	40654	Repair lip, full thickness; over one-half vertical height, or complex
	40700	Plastic repair of cleft lip/nasal deformity; primary, partial or complete, unilateral
	40701	Plastic repair of cleft lip/nasal deformity; primary bilateral, 1-stage procedure
	40702	Plastic repair of cleft lip/nasal deformity; primary bilateral, 1 of 2 stages
	40720	Plastic repair of cleft lip/nasal deformity; secondary, by recreation of defect and reclosure
	40761	Plastic repair of cleft lip/nasal deformity; with cross lip pedicle flap (Abbe-Estlander type), including
	40799	sectioning and inserting of pedicle Unlisted procedure, lips

	Inpatient Only Procedure		Not an Inpatient Only Procedure
		41100	Biopsy of tongue; anterior two-thirds
		41105	Biopsy of tongue; posterior one-third
		41108	Biopsy of floor of mouth
		41110	Excision of lesion of tongue without closure
		41112	Excision of lesion of tongue with closure; anterior two-
			thirds
		41113	Excision of lesion of tongue with closure; posterior one-third
		41114	Excision of lesion of tongue with closure; with local tongue flap
		41115	Excision of lingual frenum (frenectomy)
		41116	Excision, lesion of floor of mouth
41130	Glossectomy; hemiglossectomy	41120	Glossectomy; less than one-half tongue
41135	Glossectomy; partial, with unilateral radical neck dissection	11120	Oldstoner, 1000 than one had tonged
41140	Glossectomy; complete or total, with or without		
	tracheostomy, without radical neck dissection		
41145	Glossectomy; complete or total, with or without		
	tracheostomy, with unilateral radical neck dissection		
41150	Glossectomy; composite procedure with resection		
	floor of mouth and mandibular resection, without		
	radical neck dissection		
41153	Glossectomy; composite procedure with resection		
	floor of mouth, with suprahyoid neck dissection		
41155	Glossectomy; composite procedure with resection	41250	Repair of laceration 2.5 cm or less; floor of mouth
	floor of mouth, mandibular resection, and radical neck		and/or anterior two-thirds of tongue
	dissection (Commando type)		
		41251	Repair of laceration 2.5 cm or less; posterior one-third of tongue
		41252	Repair of laceration of tongue, floor of mouth, over 2.6 cm or complex
		41510	Suture of tongue to lip for micrognathia (Douglas type procedure)
		41512	Tongue base suspension, permanent suture technique
		41520	Frenoplasty (surgical revision of frenum, eg, with Z-plasty)
		41530	Submucosal ablation of the tongue base, radiofrequency, 1 or more sites, per session
		41599	Unlisted procedure, tongue, floor of mouth

#### Palate/Uvula Procedures

Inpatient Only Procedure		Not an Inpatient Only Procedure
	42000	Drainage of abscess of palate, uvula
	42100	Biopsy of palate, uvula
	42104	Excision, lesion of palate, uvula; without closure
	42106	Excision, lesion of palate, uvula; with simple primary closure
	42107	Excision, lesion of palate, uvula; with local flap closure
	42120	Resection of palate or extensive resection of lesion
	42140	Uvulectomy, excision of uvula
	42145	Palatopharyngoplasty (eg, uvulopalatopharyngoplasty, uvulopharyngoplasty)
	42160	Destruction of lesion, palate or uvula (thermal, cryo or chemical)
	42180	Repair, laceration of palate; up to 2 cm
	42182	Repair, laceration of palate; over 2 cm or complex
	42200	Palatoplasty for cleft palate, soft and/or hard palate only
	42205	Palatoplasty for cleft palate, with closure of alveolar ridge; soft tissue only
	42210	Palatoplasty for cleft palate, with closure of alveolar ridge; with bone graft to alveolar ridge (includes obtaining graft)
	42215	Palatoplasty for cleft palate; major revision
	42220	Palatoplasty for cleft palate; secondary lengthening procedure
	42225	Palatoplasty for cleft palate; attachment pharyngeal flap
	42226	Lengthening of palate, and pharyngeal flap
	42227	Lengthening of palate, with island flap
	42235	Repair of anterior palate, including vomer flap

44	10000	Demokratic and a second block of the
42	12260	Repair of nasolabial fistula
42	12280	Maxillary impression for palatal prosthesis
42	12281	Insertion of pin-retained palatal prosthesis
42	12299	Unlisted procedure, palate, uvula
C	29727	Insertion of implants into the soft palate; minimum of
		three implants

## Other Oral Surgery Procedures

Inpatient Only Procedure		Not an Inpatient Only Procedure
	40800	Drainage of abscess, cyst, hematoma, vestibule of mouth; simple
	40801	Drainage of abscess, cyst, hematoma, vestibule of mouth; complicated
	40804	Removal of embedded foreign body, vestibule of mouth; simple
	40805	Removal of embedded foreign body, vestibule of mouth; complicated
	40806	Incision of labial frenum (frenotomy)
	40808	Biopsy, vestibule of mouth
	40810	Excision of lesion of mucosa and submucosa, vestibule of mouth; without repair
	40812	Excision of lesion of mucosa and submucosa, vestibule of mouth; with simple repair
	40814	Excision of lesion of mucosa and submucosa, vestibule of mouth; with complex repair
	40816	Excision of lesion of mucosa and submucosa, vestibule of mouth; complex, with excision of underlying muscle
	40818	Excision of mucosa of vestibule of mouth as donor graft
	40819	Excision of frenum, labial or buccal (frenumectomy, frenulectomy, frenectomy)
	40820	Destruction of lesion or scar of vestibule of mouth by physical methods (eg, laser, thermal, cryo, chemical)
	40830	Closure of laceration, vestibule of mouth; 2.5 cm or less
	40831	Closure of laceration, vestibule of mouth; over 2.5 cm or complex
	40840	Vestibuloplasty; anterior
	40842	Vestibuloplasty; posterior, unilateral
	40843	Vestibuloplasty; posterior, bilateral
	40844	Vestibuloplasty; entire arch
	40845	Vestibuloplasty; complex (including ridge extension, muscle repositioning)
	40899	Unlisted procedure, vestibule of mouth
	41000- 41009	Intraoral incision and drainage of abscess, cyst, or hematoma of tongue or floor of mouth; lingual, sublingual –superficial or deep, supramylohyoid, submental, submandibular, or masticator space; codes 41000, 41005, 41006, 41007, 41008, 41009
	41010	Incision of lingual frenum (frenotomy)
	41015- 41018	Extraoral incision and drainage of abscess, cyst, or hematoma of floor of mouth; sublingual, submental, submandibular, or masticator space; codes 41015,, 41016, 41017, 41018

# Dental Procedures Possibly Covered by Medicare (Note: CMS added many codes in 2024, but states the list is not a coverage policy)

Inpatient Only Procedure		Not an Inpatient Only Procedure	
	41800	Drainage of abscess, cyst, hematoma from dentoalveolar structures	
	41805	Removal of embedded foreign body from dentoalveolar structures; soft tissues	
	41806	Removal of embedded foreign body from dentoalveolar structures; bone	
	41820	Gingivectomy, excision gingiva, each quadrant	
	41821	Operculectomy, excision pericoronal tissues	
	41822	Excision of fibrous tuberosities, dentoalveolar	
	41823	structures  Excision of osseous tuberosities, dentoalveolar	

	44005	structures
	41825	Excision of lesion or tumor (except listed above), dentoalveolar structures; without repair
	41826	Excision of lesion or tumor (except listed above).
	41020	dentoalveolar structures; with simple repair
	41827	Excision of lesion or tumor (except listed above),
		dentoalveolar structures; with complex repair
	41828	Excision of hyperplastic alveolar mucosa, each
		quadrant (specify)
	41830	Alveolectomy, including curettage of osteitis or
		sequestrectomy
	41850	Destruction of lesion (except excision), dentoalveolar structures
	41870	Periodontal mucosal grafting
	41872	Gingivoplasty, each quadrant (specify)
	41874	Alveoloplasty, each quadrant (specify)
	41899	Unlisted procedure, dentoalveolar structures
	D0120	Periodic oral evaluation - established patient
	D0140	Limited oral evaluation - problem focused
	D0150	Comprehensive oral evaluation - new or established
		patient
	D0160	Detailed and extensive oral evaluation - problem
		focused, by report
	D0170	Re-evaluation - limited, problem focused (established
	D0471	patient; not postoperative visit)
	D0171 D0180	Re-evaluation-post operative visit
	חמומח	Comprehensive periodontal evaluation: new or established patient
	D0191	Assessment of a patient: A limited clinical inspection
	D0131	that is performed to identify possible signs of oral or
		systemic disease, malformation, or injury, and the
		potential need for referral for diagnosis and treatment
	D0210	Intraoral - complete series of radiographic images
	D0220	Intraoral - periapical first radiographic image
	D0230	Intraoral - periapical each additional radiographic
	50010	image
	D0240	Intraoral - occlusal radiographic image
	D0240 D0250	Extraoral - 2D projection radiographic image created
	D0250	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector
		Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image
	D0250 D0251	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image
	D0250 D0251 D0270	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image
	D0250 D0251 D0270 D0272 D0273 D0274	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image  Bitewings - two radiographic images
	D0250  D0251  D0270  D0272  D0273  D0274  D0277	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images
	D0250  D0251 D0270 D0272 D0273 D0274 D0277 D0310	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography
	D0250  D0251  D0270  D0272  D0273  D0274  D0277	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection
	D0250  D0251 D0270 D0272 D0273 D0274 D0277 D0310	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image 2D cephalometric radiographic image - acquisition, measurement and analysis 2D oral/facial photographic images obtained
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330  D0340	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image 2D cephalometric radiographic image - acquisition, measurement and analysis 2D oral/facial photographic images obtained intraorally or extraorally
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330  D0340	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image 2D cephalometric radiographic image - acquisition, measurement and analysis 2D oral/facial photographic images obtained intraorally or extraorally Cone beam CT capture and interpretation with limited
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330  D0340  D0350  D0364	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector  Extra-oral posterior dental radiographic image  Bitewing - single radiographic image  Bitewings - two radiographic images  Bitewings - three radiographic images  Bitewings - four radiographic images  Vertical bitewings - 7 to 8 radiographic images  Sialography  Temporomandibular joint arthrogram, including injection  Other temporomandibular joint radiographic image, by report  Tomographic survey  Panoramic radiographic image  2D cephalometric radiographic image - acquisition, measurement and analysis  2D oral/facial photographic images obtained intraorally or extraorally  Cone beam CT capture and interpretation with limited field of view - less than one whole jaw
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330  D0340  D0350	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image 2D cephalometric radiographic image - acquisition, measurement and analysis 2D oral/facial photographic images obtained intraorally or extraorally Cone beam CT capture and interpretation with limited field of view – less than one whole jaw Cone beam CT capture and interpretation with field of
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330  D0340  D0364  D0365	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image 2D cephalometric radiographic image - acquisition, measurement and analysis 2D oral/facial photographic images obtained intraorally or extraorally Cone beam CT capture and interpretation with limited field of view - less than one whole jaw Cone beam CT capture and interpretation with field of view of one full dental arch - mandible
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330  D0340  D0350  D0364	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image 2D cephalometric radiographic image - acquisition, measurement and analysis 2D oral/facial photographic images obtained intraorally or extraorally Cone beam CT capture and interpretation with limited field of view - less than one whole jaw Cone beam CT capture and interpretation with field of view of one full dental arch - mandible Cone beam CT capture and interpretation with field of
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330  D0340  D0364  D0365	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Bitewings - four radiographic images Vertical bitewings — 7 to 8 radiographic images Sialography  Temporomandibular joint arthrogram, including injection  Other temporomandibular joint radiographic image, by report  Tomographic survey  Panoramic radiographic image  2D cephalometric radiographic image - acquisition, measurement and analysis  2D oral/facial photographic images obtained intraorally or extraorally  Cone beam CT capture and interpretation with limited field of view — less than one whole jaw  Cone beam CT capture and interpretation with field of view of one full dental arch — mandible  Cone beam CT capture and interpretation with field of view of one full dental arch — maxilla, with or without
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330  D0340  D0364  D0365	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector  Extra-oral posterior dental radiographic image  Bitewing - single radiographic image  Bitewings - two radiographic images  Bitewings - three radiographic images  Bitewings - four radiographic images  Bitewings - four radiographic images  Vertical bitewings — 7 to 8 radiographic images  Sialography  Temporomandibular joint arthrogram, including injection  Other temporomandibular joint radiographic image, by report  Tomographic survey  Panoramic radiographic image  2D cephalometric radiographic image - acquisition, measurement and analysis  2D oral/facial photographic images obtained intraorally or extraorally  Cone beam CT capture and interpretation with limited field of view – less than one whole jaw  Cone beam CT capture and interpretation with field of view of one full dental arch – mandible  Cone beam CT capture and interpretation with field of view of one full dental arch – maxilla, with or without cranium
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330  D0340  D0350  D0364  D0365	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector  Extra-oral posterior dental radiographic image  Bitewing - single radiographic image  Bitewings - two radiographic images  Bitewings - three radiographic images  Bitewings - four radiographic images  Bitewings - four radiographic images  Vertical bitewings - 7 to 8 radiographic images  Sialography  Temporomandibular joint arthrogram, including injection  Other temporomandibular joint radiographic image, by report  Tomographic survey  Panoramic radiographic image  2D cephalometric radiographic image - acquisition, measurement and analysis  2D oral/facial photographic images obtained intraorally or extraorally  Cone beam CT capture and interpretation with limited field of view - less than one whole jaw  Cone beam CT capture and interpretation with field of view of one full dental arch - mandible  Cone beam CT capture and interpretation with field of view of one full dental arch - maxilla, with or without cranium  Cone beam CT capture and interpretation with field of view of both jaws, with or without cranium
	D0250  D0251  D0270  D0272  D0273  D0274  D0277  D0310  D0320  D0321  D0322  D0330  D0340  D0350  D0364  D0365	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector  Extra-oral posterior dental radiographic image  Bitewing - single radiographic image  Bitewings - two radiographic images  Bitewings - three radiographic images  Bitewings - four radiographic images  Bitewings - four radiographic images  Vertical bitewings - 7 to 8 radiographic images  Sialography  Temporomandibular joint arthrogram, including injection  Other temporomandibular joint radiographic image, by report  Tomographic survey  Panoramic radiographic image  2D cephalometric radiographic image - acquisition, measurement and analysis  2D oral/facial photographic images obtained intraorally or extraorally  Cone beam CT capture and interpretation with limited field of view - less than one whole jaw  Cone beam CT capture and interpretation with field of view of one full dental arch - mandible  Cone beam CT capture and interpretation with field of view of one full dental arch - maxilla, with or without cranium  Cone beam CT capture and interpretation with field of view of both jaws, with or without cranium  Cone beam CT capture and interpretation with field of view of both jaws, with or without cranium
	D0250  D0251 D0270 D0272 D0273 D0274 D0277 D0310 D0320  D0321  D0322 D0330 D0340  D0365  D0366  D0366	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector  Extra-oral posterior dental radiographic image  Bitewing - single radiographic image  Bitewings - two radiographic images  Bitewings - three radiographic images  Bitewings - four radiographic images  Bitewings - four radiographic images  Vertical bitewings - 7 to 8 radiographic images  Sialography  Temporomandibular joint arthrogram, including injection  Other temporomandibular joint radiographic image, by report  Tomographic survey  Panoramic radiographic image  2D cephalometric radiographic image - acquisition, measurement and analysis  2D oral/facial photographic images obtained intraorally or extraorally  Cone beam CT capture and interpretation with limited field of view - less than one whole jaw  Cone beam CT capture and interpretation with field of view of one full dental arch - mandible  Cone beam CT capture and interpretation with field of view of one full dental arch - maxilla, with or without cranium  Cone beam CT capture and interpretation with field of view of both jaws, with or without cranium  Cone beam CT capture and interpretation for TMJ series including two or more exposures
	D0250  D0251 D0270 D0272 D0273 D0274 D0277 D0310 D0320  D0321  D0322 D0330 D0340  D0366  D0366  D0366  D0366  D0368  D0369	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image 2D cephalometric radiographic image - acquisition, measurement and analysis 2D oral/facial photographic images obtained intraorally or extraorally Cone beam CT capture and interpretation with limited field of view - less than one whole jaw Cone beam CT capture and interpretation with field of view of one full dental arch - mandible Cone beam CT capture and interpretation with field of view of one full dental arch - maxilla, with or without cranium Cone beam CT capture and interpretation with field of view of both jaws, with or without cranium Cone beam CT capture and interpretation for TMJ series including two or more exposures Maxillofacial MRI capture and interpretation
	D0250  D0251 D0270 D0272 D0273 D0274 D0277 D0310 D0320  D0321  D0322 D0330 D0340  D0365  D0366  D0366  D0367  D0368  D0369 D0370	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image 2D cephalometric radiographic image - acquisition, measurement and analysis 2D oral/facial photographic images obtained intraorally or extraorally Cone beam CT capture and interpretation with limited field of view - less than one whole jaw Cone beam CT capture and interpretation with field of view of one full dental arch - mandible Cone beam CT capture and interpretation with field of view of one full dental arch - maxilla, with or without cranium Cone beam CT capture and interpretation with field of view of both jaws, with or without cranium Cone beam CT capture and interpretation for TMJ series including two or more exposures Maxillofacial MRI capture and interpretation Maxillofacial ultrasound capture and interpretation
	D0250 D0251 D0270 D0272 D0273 D0274 D0277 D0310 D0320 D0321 D0322 D0330 D0340 D0366 D0366 D0366 D0366 D0367 D0368 D0369 D0370 D0371	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector  Extra-oral posterior dental radiographic image  Bitewing - single radiographic image  Bitewings - two radiographic images  Bitewings - three radiographic images  Bitewings - four radiographic images  Bitewings - four radiographic images  Vertical bitewings - 7 to 8 radiographic images  Sialography  Temporomandibular joint arthrogram, including injection  Other temporomandibular joint radiographic image, by report  Tomographic survey  Panoramic radiographic image  2D cephalometric radiographic image - acquisition, measurement and analysis  2D oral/facial photographic images obtained intraorally or extraorally  Cone beam CT capture and interpretation with limited field of view - less than one whole jaw  Cone beam CT capture and interpretation with field of view of one full dental arch - mandible  Cone beam CT capture and interpretation with field of view of one full dental arch - maxilla, with or without cranium  Cone beam CT capture and interpretation with field of view of both jaws, with or without cranium  Cone beam CT capture and interpretation for TMJ series including two or more exposures  Maxillofacial MRI capture and interpretation  Maxillofacial ultrasound capture and interpretation  Sialoendoscopy capture and interpretation
	D0250  D0251 D0270 D0272 D0273 D0274 D0277 D0310 D0320  D0321  D0322 D0330 D0340  D0365  D0366  D0366  D0366  D0367	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic images Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Bitewings - four radiographic images Vertical bitewings - 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image 2D cephalometric radiographic image - acquisition, measurement and analysis 2D oral/facial photographic images obtained intraorally or extraorally Cone beam CT capture and interpretation with limited field of view - less than one whole jaw Cone beam CT capture and interpretation with field of view of one full dental arch - mandible Cone beam CT capture and interpretation with field of view of one full dental arch - maxilla, with or without cranium Cone beam CT capture and interpretation with field of view of both jaws, with or without cranium Cone beam CT capture and interpretation for TMJ series including two or more exposures Maxillofacial MRI capture and interpretation Sialoendoscopy capture and interpretation Sialoendoscopy capture and interpretation
	D0250 D0251 D0270 D0272 D0273 D0274 D0277 D0310 D0320 D0321 D0322 D0330 D0340 D0364 D0365 D0366 D0367 D0368 D0369 D0370 D0380	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Vertical bitewings — 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image = 2D cephalometric radiographic image - acquisition, measurement and analysis = 2D oral/facial photographic images obtained intraorally or extraorally Cone beam CT capture and interpretation with limited field of view — less than one whole jaw Cone beam CT capture and interpretation with field of view of one full dental arch — mandible Cone beam CT capture and interpretation with field of view of one full dental arch — maxilla, with or without cranium Cone beam CT capture and interpretation with field of view of both jaws, with or without cranium Cone beam CT capture and interpretation for TMJ series including two or more exposures Maxillofacial MRI capture and interpretation Sialoendoscopy capture and interpretation Sialoendoscopy capture and interpretation Cone bean CT image capture with limited field of view — less than one whole jaw
	D0250 D0251 D0270 D0272 D0273 D0274 D0277 D0310 D0320 D0321 D0322 D0330 D0340 D0366 D0366 D0366 D0366 D0367 D0368 D0369 D0370 D0371	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Wertical bitewings — 7 to 8 radiographic images Sialography  Temporomandibular joint arthrogram, including injection  Other temporomandibular joint radiographic image, by report  Tomographic survey  Panoramic radiographic image  2D cephalometric radiographic image - acquisition, measurement and analysis  2D oral/facial photographic images obtained intraorally or extraorally  Cone beam CT capture and interpretation with limited field of view — less than one whole jaw  Cone beam CT capture and interpretation with field of view of one full dental arch — mandible  Cone beam CT capture and interpretation with field of view of one full dental arch — maxilla, with or without cranium  Cone beam CT capture and interpretation with field of view of both jaws, with or without cranium  Cone beam CT capture and interpretation for TMJ series including two or more exposures  Maxillofacial MRI capture and interpretation  Maxillofacial ultrasound capture and interpretation  Sialoendoscopy capture and interpretation  Sialoendoscopy capture and interpretation  Cone beam CT image capture with limited field of view — less than one whole jaw  Cone beam CT capture and interpretation with field of view — less than one whole jaw
	D0250 D0251 D0270 D0272 D0273 D0274 D0277 D0310 D0320 D0321 D0322 D0330 D0340 D0365 D0366 D0366 D0367 D0368 D0369 D0370 D0381	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic images Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Bitewings - four radiographic images Vertical bitewings — 7 to 8 radiographic images Sialography Temporomandibular joint arthrogram, including injection Other temporomandibular joint radiographic image, by report Tomographic survey Panoramic radiographic image 2D cephalometric radiographic image - acquisition, measurement and analysis 2D oral/facial photographic images obtained intraorally or extraorally Cone beam CT capture and interpretation with limited field of view — less than one whole jaw Cone beam CT capture and interpretation with field of view of one full dental arch — maxilla, with or without cranium Cone beam CT capture and interpretation with field of view of one full dental arch — maxilla, with or without cranium Cone beam CT capture and interpretation for TMJ series including two or more exposures Maxillofacial MRI capture and interpretation Maxillofacial ultrasound capture and interpretation Sialoendoscopy capture and interpretation Sialoendoscopy capture and interpretation Cone beam CT image capture with limited field of view — less than one whole jaw Cone beam CT capture and interpretation with field of view of one full dental arch — mandible
	D0250 D0251 D0270 D0272 D0273 D0274 D0277 D0310 D0320 D0321 D0322 D0330 D0340 D0364 D0365 D0366 D0367 D0368 D0369 D0370 D0380	Extraoral - 2D projection radiographic image created using a stationary radiation source, and detector Extra-oral posterior dental radiographic image Bitewing - single radiographic image Bitewings - two radiographic images Bitewings - three radiographic images Bitewings - four radiographic images Wertical bitewings — 7 to 8 radiographic images Sialography  Temporomandibular joint arthrogram, including injection  Other temporomandibular joint radiographic image, by report  Tomographic survey  Panoramic radiographic image  2D cephalometric radiographic image - acquisition, measurement and analysis  2D oral/facial photographic images obtained intraorally or extraorally  Cone beam CT capture and interpretation with limited field of view — less than one whole jaw  Cone beam CT capture and interpretation with field of view of one full dental arch — mandible  Cone beam CT capture and interpretation with field of view of one full dental arch — maxilla, with or without cranium  Cone beam CT capture and interpretation with field of view of both jaws, with or without cranium  Cone beam CT capture and interpretation for TMJ series including two or more exposures  Maxillofacial MRI capture and interpretation  Maxillofacial ultrasound capture and interpretation  Sialoendoscopy capture and interpretation  Sialoendoscopy capture and interpretation  Cone beam CT image capture with limited field of view — less than one whole jaw  Cone beam CT capture and interpretation with field of view — less than one whole jaw

	D0383	Cone beam CT capture and interpretation with field of
		view of both jaws, with or without cranium
	D0384	Cone beam CT capture and interpretation for TMJ series including two or more exposures
	D0385	Maxillofacial MRI capture and interpretation
	D0386	Maxillofacial ultrasound capture and interpretation
	D0393	Treatment simulation using 3D image volume
	D0394	Digital subtraction of two or more images or image volumes of the same modality
	D0395	Fusion of two or more 3D image volumes of one or more modalities
	D0460	Pulp vitality tests
	D0600	Non-ionizing diagnostic procedure capable of quantifying, monitoring, and recording changes in structure of enamel, dentin, and cementum
	D0701	Panoramic radiographic image – image capture only
	D0701	2-D cephalometric radiographic image – image
	D0703	capture only  2-D oral/facial photographic image obtained intraorally or extra-orally – image capture only
	D0705	Extra-oral posterior dental radiographic image –
	D0706	image capture only Intraoral – occlusal radiographic image – image
	D0707	capture only Intraoral – periapical radiographic image – image
	D0708	capture only Intraoral – bitewing radiographic image – image
	D0709	capture only Intraoral – complete series of radiographic images –
	D4440	image capture only
	D1110	Prophylaxis - adult
	D1354	Interim caries arresting medicament application - per tooth
	D1510	Space maintainer-fixed unilateral
	D1516-	Space maintainer – fixed – bilateral, maxillary or
	D1517	mandibular
	D1520	Space maintainer-removable unilateral
	D1526- D1527	Space maintainer – removable – bilateral, maxillary or mandibular
	D1551	Re-cement or re-bond bilateral space maintainer - maxillary
	D1552	Re-cement or re-bond bilateral space maintainer - mandibular
	D1553	Re-cement or re-bond unilateral space maintainer - per quadrant
	D1575	Distal shoe space maintainer – fixed - unilateral
	D2140	Amalgam - one surface primary or permanent
		Amalgam - one surface, primary or permanent
	D2150	Amalgam - two surfaces, primary or permanent
	D2150 D2160	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent
	D2150 D2160 D2161	Amalgam - two surfaces, primary or permanent  Amalgam - three surfaces, primary or permanent  Amalgam - four or more surfaces, primary or permanent
	D2150 D2160 D2161 D2330	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior
	D2150 D2160 D2161 D2330 D2331	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior
	D2150 D2160 D2161 D2330 D2331 D2332	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - three surfaces, anterior
	D2150 D2160 D2161 D2330 D2331	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - three surfaces, anterior Resin-based composite - four or more surfaces or
	D2150 D2160 D2161 D2330 D2331 D2332 D2335	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - three surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior)
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - three surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - three surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior Resin-based composite - one surface, posterior
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - three surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - three surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - three surfaces, posterior
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite - one surface, posterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - three surfaces, posterior Resin-based composite - four or more surfaces, posterior
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394 D2410	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite - one surface, posterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - three surfaces, posterior Resin-based composite - four or more surfaces, posterior Gold foil, 1 surface
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394 D2410 D2420	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite - one surface, posterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - three surfaces, posterior Resin-based composite - four or more surfaces, posterior Gold foil, 1 surface Gold foil, 2 surfaces
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394 D2410	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - two surfaces, posterior Resin-based composite - four or more surfaces, posterior Resin-based composite - four or more surfaces, posterior Gold foil, 1 surface Gold foil, 2 surfaces Gold foil, 3 surfaces
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394 D2410 D2420 D2430	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite - one surface, posterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - three surfaces, posterior Resin-based composite - four or more surfaces, posterior Gold foil, 1 surface Gold foil, 2 surfaces
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394 D2410 D2420 D2430 D2510	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - two surfaces, posterior Resin-based composite - four or more surfaces, posterior Resin-based composite - four or more surfaces, posterior Gold foil, 1 surface Gold foil, 2 surfaces Gold foil, 3 surfaces Inlay - metallic, 1 surfaces (D2140) Inlay - metallic, 2 surfaces (D2150)
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394 D2410 D2420 D2430 D2510 D2520	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - two surfaces, posterior Resin-based composite - four or more surfaces, posterior Resin-based composite - four or more surfaces, posterior Gold foil, 1 surface Gold foil, 2 surfaces Gold foil, 3 surfaces Inlay - metallic, 1 surfaces (D2140) Inlay - metallic, 2 surfaces (D2150) Inlay - metallic, 3 or more surfaces (D2160)
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394 D2410 D2420 D2420 D2430 D2510 D2520 D2530 D2542	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - four or more surfaces, posterior Resin-based composite - four or more surfaces, posterior Resin-based composite - four or more surfaces, posterior Gold foil, 1 surface Gold foil, 2 surfaces Gold foil, 3 surfaces Inlay - metallic, 1 surfaces (D2140) Inlay - metallic, 2 surfaces (D2150) Inlay - metallic, 3 or more surfaces (D2160) Onlay - metallic, 2 surfaces (D2150)
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394 D2410 D2420 D2430 D2510 D2520 D2530 D2542 D2543	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - three surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - four or more surfaces, posterior Resin-based composite - four or more surfaces, posterior Gold foil, 1 surface Gold foil, 2 surfaces Gold foil, 3 surfaces Inlay - metallic, 1 surfaces (D2140) Inlay - metallic, 2 surfaces (D2150) Inlay - metallic, 3 or more surfaces (D2160) Onlay - metallic, 3 surfaces (D2150)
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394 D2410 D2420 D2420 D2430 D2510 D2520 D2530 D2542	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - three surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - four or more surfaces, posterior Resin-based composite - four or more surfaces, posterior Gold foil, 1 surface Gold foil, 2 surfaces Gold foil, 3 surfaces Inlay - metallic, 1 surfaces (D2140) Inlay - metallic, 2 surfaces (D2150) Onlay - metallic, 3 surfaces (D2150) Onlay - metallic, 3 surfaces (D2160) Onlay - metallic, 4 or more surfaces (D2161)
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394 D2410 D2420 D2430 D2510 D2520 D2530 D2542 D2543 D2544	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - two surfaces, anterior Resin-based composite - three surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior Resin-based composite - one surface, posterior Resin-based composite - two surfaces, posterior Resin-based composite - four or more surfaces, posterior Resin-based composite - four or more surfaces, posterior Gold foil, 1 surface Gold foil, 2 surfaces Gold foil, 3 surfaces Inlay - metallic, 1 surfaces (D2140) Inlay - metallic, 2 surfaces (D2150) Inlay - metallic, 3 or more surfaces (D2160) Onlay - metallic, 3 surfaces (D2150)
	D2150 D2160 D2161 D2330 D2331 D2332 D2335 D2390 D2391 D2392 D2393 D2394 D2410 D2420 D2420 D2430 D2510 D2520 D2530 D2542 D2543 D2544 D2610	Amalgam - two surfaces, primary or permanent Amalgam - three surfaces, primary or permanent Amalgam - four or more surfaces, primary or permanent Resin-based composite - one surface, anterior Resin-based composite - three surfaces, anterior Resin-based composite - four or more surfaces or involving incisal angle (anterior) Resin-based composite crown, anterior Resin-based composite - one surface, posterior Resin-based composite - one surfaces, posterior Resin-based composite - three surfaces, posterior Resin-based composite - four or more surfaces, posterior Resin-based composite - four or more surfaces, posterior Gold foil, 1 surface Gold foil, 2 surfaces Gold foil, 3 surfaces Inlay - metallic, 1 surfaces (D2140) Inlay - metallic, 2 surfaces (D2150) Onlay - metallic, 3 surfaces (D2150) Onlay - metallic, 3 surfaces (D2160) Onlay - metallic, 4 or more surfaces (D2161) Inlay - porcelain/ceramic, 1 surface (D2140)

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	D2643 D2644	Onlay – porcelain/ceramic, 3 surfaces
	D2644 D2650	Onlay – porcelain/ceramic, 4 or more surfaces Inlay – resin-based composite, 1 surface (D2140)
	D2651	Inlay – resin-based composite, 2 surfaces (D2150)
	D2652	Inlay – resin-based composite, 3 or more surfaces (D2160)
	D2662 D2663	Onlay – resin-based composite, 2 surfaces (D2150) Onlay – resin-based composite, 3 surfaces
	D2664	Onlay – resin-based composite, 3 surfaces  Onlay – resin-based composite, 4 or more surfaces
	D2710	Crown – resin-based composite (indirect)
	D2712	Crown - ¾ resin-based composite (indirect), does not include facial veneers
	D2720	Crown – resin with high-noble metal
	D2721	Crown – resin with predominantly base metal
	D2722	Crown – resin with noble metal
	D2740	Crown – porcelain/ceramic substrate
	D2750	Crown – porcelain fused to high-noble metal
	D2751 D2752	Crown – porcelain fused to predominantly base metal  Crown – porcelain fused to noble metal
	D2752	Crown - porcelain fused to floble metal  Crown - porcelain fused to titanium and titanium alloys
	D2780	Crown – ¾ cast high noble metal
	D2781	Crown – ¾ cast predominantly base metal
	D2782	Crown – ¾ cast noble metal
	D2783	Crown – ¾ porcelain/ceramic (not veneers)
	D2790	Crown – full cast high-noble metal
	D2791	Crown – full-cast predominantly base metal
	D2792	Crown – full-cast noble metal
	D2794 D2799	Crown – titanium  Interim crown – further treatment or completion of
		diagnosis necessary prior to final impression
	D2910	Re-cement or re-bond inlay, onlay, veneer, or partial coverage restoration
	D2915	Re-cement or re-bond indirectly fabricated or prefabricated post and core
	D2920	Re-cement or re-bondcrown
	D2921	Reattachment of tooth fragment, incisal edge or cusp.
	D2928	Prefabricated porcelain/ceramic crown – permanent tooth
	D2929	Prefabricated porcelain/ceramic crown – primary tooth
	D2930	Prefabricated stainless steel crown - primary tooth
	D2931 D2932	Prefabricated stainless steel crown - permanent tooth Prefabricated resin crown
	D2933	Prefabricated stainless steel crown with resin window
	D2934	Prefabricated esthetic coated stainless steel crown - primary tooth
	D2940	Protective restoration
	D2941	Interim therapeutic restoration – primary dentition
	D2949	Restorative foundation for an indirect restoration
	D2950	Core buildup, including any pins when required
	D2951 D2952	Pin retention - per tooth, in addition to restoration  Post and core in addition to crown; indirectly
		fabricated (D2954)
	D2953	Each additional cast post – same tooth; indirectly fabricated
	D2954 D2955	Prefabricated post and core in addition to crown  Post removal
1		L FOSCIEMOVAL
	D2957	Each additional prefabricated post – same tooth
	D2957 D2960	Each additional prefabricated post – same tooth Labial veneer (resin laminate) – chair side
	D2957	Each additional prefabricated post – same tooth
	D2957 D2960 D2961	Each additional prefabricated post – same tooth Labial veneer (resin laminate) – chair side Labial veneer (resin laminate) – laboratory Labial veneer (porcelain laminate) – laboratory Additional procedures to construct new crown under
	D2957 D2960 D2961 D2962	Each additional prefabricated post – same tooth Labial veneer (resin laminate) – chair side Labial veneer (resin laminate) – laboratory Labial veneer (porcelain laminate) – laboratory
	D2957 D2960 D2961 D2962 D2971 D2975 D2980	Each additional prefabricated post – same tooth Labial veneer (resin laminate) – chair side Labial veneer (resin laminate) – laboratory Labial veneer (porcelain laminate) – laboratory Additional procedures to construct new crown under existing partial denture framework
	D2957 D2960 D2961 D2962 D2971  D2975 D2980 D2981	Each additional prefabricated post – same tooth Labial veneer (resin laminate) – chair side Labial veneer (resin laminate) – laboratory Labial veneer (porcelain laminate) – laboratory Additional procedures to construct new crown under existing partial denture framework Coping Crown repair, necessary by restorative material failure Inlay repair necessitated by restorative material failure
	D2957 D2960 D2961 D2962 D2971 D2975 D2980 D2981 D2982	Each additional prefabricated post – same tooth Labial veneer (resin laminate) – chair side Labial veneer (resin laminate) – laboratory Labial veneer (porcelain laminate) – laboratory Additional procedures to construct new crown under existing partial denture framework Coping Crown repair, necessary by restorative material failure Inlay repair necessitated by restorative material failure Only repair necessitated by restorative material failure
	D2957 D2960 D2961 D2962 D2971  D2975 D2980 D2981 D2982 D2983	Each additional prefabricated post – same tooth Labial veneer (resin laminate) – chair side Labial veneer (resin laminate) – laboratory Labial veneer (porcelain laminate) – laboratory Additional procedures to construct new crown under existing partial denture framework Coping Crown repair, necessary by restorative material failure Inlay repair necessitated by restorative material failure Only repair necessitated by restorative material failure Veneer repair necessitated by restorative material failure
	D2957 D2960 D2961 D2962 D2971  D2975 D2980 D2981 D2982 D2983	Each additional prefabricated post – same tooth Labial veneer (resin laminate) – chair side Labial veneer (resin laminate) – laboratory Labial veneer (porcelain laminate) – laboratory Additional procedures to construct new crown under existing partial denture framework Coping Crown repair, necessary by restorative material failure Inlay repair necessitated by restorative material failure Only repair necessitated by restorative material failure Veneer repair necessitated by restorative material failure Resin infiltration of incipient smooth surface lesions
	D2957 D2960 D2961 D2962 D2971  D2975 D2980 D2981 D2982 D2983  D2990 D2999	Each additional prefabricated post – same tooth Labial veneer (resin laminate) – chair side Labial veneer (resin laminate) – laboratory Labial veneer (porcelain laminate) – laboratory Additional procedures to construct new crown under existing partial denture framework Coping Crown repair, necessary by restorative material failure Inlay repair necessitated by restorative material failure Only repair necessitated by restorative material failure Veneer repair necessitated by restorative material failure Resin infiltration of incipient smooth surface lesions Unspecified restorative procedure, by report
	D2957 D2960 D2961 D2962 D2971  D2975 D2980 D2981 D2982 D2983  D2990 D2999 D3110	Each additional prefabricated post – same tooth Labial veneer (resin laminate) – chair side Labial veneer (resin laminate) – laboratory Labial veneer (porcelain laminate) – laboratory Additional procedures to construct new crown under existing partial denture framework Coping Crown repair, necessary by restorative material failure Inlay repair necessitated by restorative material failure Only repair necessitated by restorative material failure Veneer repair necessitated by restorative material failure Resin infiltration of incipient smooth surface lesions Unspecified restorative procedure, by report Pulp cap direct (excluding final restoration)
	D2957 D2960 D2961 D2962 D2971  D2975 D2980 D2981 D2982 D2983  D2990 D2999	Each additional prefabricated post – same tooth Labial veneer (resin laminate) – chair side Labial veneer (resin laminate) – laboratory Labial veneer (porcelain laminate) – laboratory Additional procedures to construct new crown under existing partial denture framework Coping Crown repair, necessary by restorative material failure Inlay repair necessitated by restorative material failure Only repair necessitated by restorative material failure Veneer repair necessitated by restorative material failure Resin infiltration of incipient smooth surface lesions Unspecified restorative procedure, by report

D3221 Pulpal debridement, primary and permanent teeth not
to be used for apexogenesis
D3222 Partial pulpotomy for apexogenesis - permanent tooth with incomplete root development
D3230 Pulpal therapy (resorbable filling) - anterior, primary tooth (excluding final restoration)
D3240 Pulpal therapy (resorbable filling) - posterior, primary tooth (excluding final restoration)
D3310 Endodontic therapy, anterior tooth (excluding final restoration)
D3320 Endodontic therapy,premolar tooth (excluding final restoration)
D3330 Endodontic therapy, molar (excluding final restoration)
D3331 Treatment of root canal obstruction; non-surgical access in lieu of surgery. Root canal blocked by foreign bodies or calcification of 50% or more of root.
D3332 Incomplete endodontic therapy; inoperable, unrestorable, or fractured tooth
D3333 Internal root repair of perforation defects
D3346 Retreatment of previous root canal therapy, anterior, by report
D3347 Retreatment of previous root canal therapy, bicuspid, by report
D3348 Retreatment of previous root canal therapy, molar, by report
D3351 Apexification/recalcification - initial visit (apical closure/calcific repair of perforations, root resorption, etc.)
D3352 Apexification/recalcification - interim medication replacement
D3353 Apexification/recalcification - final visit (includes completed root canal therapy - apical closure/calcific repair of perforations, root resorption, etc.)
D3355 Pulpal regeneration - initial visit
D3356 Pulpal regeneration - interim medication replacement
D3357 Pulpal regeneration - completion of treatment
D3410 Apicoectomy - anterior
D3421 Apicoectomy – bicuspid (first root)
D3425 Apicoectomy – molar (first root)
D3426 Apicoectomy – (each additional root)  D3428 Bone graft in conjunction with periradicular surgery – per tooth, single site
D3429 Bone graft in conjunction with periradicular surgery – each additional contiguous tooth in the same surgical site
D3430 Retrograde filling – per root
D3431 Biologic materials to aid in soft and osseous tissue regeneration in conjunction with periradicular surgery
D3432 Guided tissue regeneration, resorbable barrier, per site, in conjunction with periradicular surgery
D3450 Root amputation – per root
D3460 Endodontic endosseous implant
D3470 Intentional reimplantation (including necessary splinting)
D3471 Surgical repair of root resorption – anterior
D3472 Surgical repair of root resorption – premolar
D3473 Surgical repair of root resorption – molar
D3501 Surgical exposure of root surface without apicoectomy or repair of root resorption – anterior
D3502 Surgical exposure of root surface without apicoectomy or repair of root resorption – premolar
D3503 Surgical exposure of root surface without apicoectomy or repair of root resorption – molar
D3910 Surgical procedure for isolation of tooth with rubber dam
D3911 Intraorifice barrier
D3920 Hemisection (including any root removal), not
including root canal therapy
including root canal therapy  D3921 Decoronation or submergence of an erupted tooth
including root canal therapy
including root canal therapy  D3921 Decoronation or submergence of an erupted tooth  D3950 Canal preparation and fitting of preformed dowel or post  D3999 Unspecified endodontic procedure, by report
D3921 Decoronation or submergence of an erupted tooth D3950 Canal preparation and fitting of preformed dowel or post

	D4212	Gingivectomy or gingivoplasty to allow access for
	D4230	restorative procedure, per tooth Anatomical crown exposure – 4 or more contiguous
	D4231	teeth or tooth bounded spaces per quadrant  Anatomical crown exposure – 1 to 3 teeth or tooth
	D 1201	bounded spaces per quadrant
	D4240	Gingival flap procedure, including root planing - four or more contiguous teeth or tooth bound spaces per quadrant
	D4241	Gingival flap procedure, including root planing - one to
	D 10.15	three contiguous teeth or tooth bound spaces per quadrant
	D4245 D4249	Apically repositioned flap  Clinical crown lengthening hard tissue
	D4260	Osseous surgery (including flap entry and closure) -
		four or more contiguous teeth or tooth bounded spaces per quadrant
	D4261	Osseous surgery, one to three contiguous teeth or tooth bounded spaces per quadrant
	D4263 D4264	Bone replacement graft - first site in quadrant  Bone replacement graft - each additional site in
	D4204	quadrant
	D4265	Biologic materials to aid in soft and osseous tissue regeneration, per site
	D4266	Guided tissue regeneration resorbable barrier, per site
	D4267	Guided tissue regeneration non-restorable barrier, per site (includes membrane removal)
	D4268	Surgical revision procedure, per tooth
	D4270 D4273	Pedicle soft tissue graft procedure Subepithelial connective tissue graft procedures, per tooth
	D4274	Distal or proximal wedge procedure (when not performed in conjunction with surgical procedures on the same anatomical area)
	D4275	Non-autogenous connective tissue graft (including recipient site and donor material) first tooth, implant, or edentulous tooth position in graft
	D4276	Combined connective tissue and pedicle graft, per tooth
	D4277	Free soft tissue graft procedure (including recipient and donor surgical site), first tooth, implant, or edentulous tooth position in graft
	D4278	Free soft tissue graft procedure (including recipient and donor surgical sites), each additional contiguous tooth, implant, or edentulous tooth position in same graft site
	D4283	Autogenous connective tissue graft procedure (including donor and recipient surgical sites) – each additional contiguous tooth, implant or edentulous tooth position in same graft site
	D4285	Non-autogenous connective tissue graft procedure (including recipient surgical site and donor material) – each additional contiguous tooth, implant, or edentulous tooth position in same graft site
	D4322	Splint – intra-coronal; natural teeth or prosthetic crowns
	D4323	Splint – extra-coronal; natural teeth or prosthetic crowns
	D4341	Periodontal scaling and root planing - four or more teeth per quadrant
	D4342	Periodontal scaling and root planing - one to three teeth per quadrant
	D4346	Scaling in presence of generalized moderate or severe gingival inflammation - full mouth, after oral evaluation
	D4355	Full mouth debridement to enable comprehensive evaluation and diagnosis
	D4381	Localized delivery of antimicrobial agents via a controlled release vehicle into diseased crevicular tissue, per tooth, by report
	D4910	Periodontal maintenance
	1	Unachadulad dragging abanga (narfarmad by other
	D4920	Unscheduled dressing change (performed by other than treating dentist or their staff)
	D4920 D4921 D4999	

	D5912	Facial moulage (complete)
<del>                                     </del>	D5983	Radiation carrier
	D5984	Radiation shield
	D5985 D5987	Radiation cone locator  Commissure splint
	D5988	Surgical splint
	D6920	Connector bar
	D7111	Extraction, coronal remnants - deciduous tooth
	D7140	Extraction, erupted tooth or exposed root (elevation
		and/or forceps removal)
	D7210	Surgical removal of erupted tooth requiring elevation
i		of mucoperiosteal flap and removal of bone and/or
	D7000	section of tooth
	D7220	Removal of impacted tooth-soft tissue
	D7230 D7240	Removal of impacted tooth-partially bony Removal of impacted tooth-completely bony
	D7240 D7241	Removal of impacted tooth-completely bony, with
	D1241	unusual surgical complications
	D7250	Surgical removal of residual tooth roots (cutting
	2.200	procedure)
	D7251	Coronectomy - intentional partial tooth removal
	 D7260	Oral antral fistula closure
	D7261	Primary closure of a sinus perforation
T	D7270	Tooth re-implantation and/or stabilization of
		accidentally evulsed or displaced tooth
	D7272	Tooth transplantation (includes reimplantation from
+	D7200	one site to another and splinting and/or stabilization)
+	D7280 D7291	Surgical access of an unerupted tooth  Transseptal fiberotomy/supra crestal fiberotomy, by
	D7291	report
	D7310	Alveoloplasty in conjunction with extractions - four or
	2.0.0	more teeth or tooth spaces, per quadrant
	D7311	Alveoloplasty in conjunction with extractions - one to
		three teeth or tooth spaces, per quadrant
	D7340	Vestibuloplasty - ridge extension (secondary
		epithelialization)
i	D7350	Vestibuloplasty - ridge extension (including soft tissue
		grafts, muscle reattachment, revision of soft tissue
		attachment and management of hypertrophied and hyperplastic tissue)
	D7410	Excision of benign lesion up to 1.25 cm
	D7411	Excision of benign lesion greater than 1.25 cm
	D7412	Excision of benign lesion, complicated
	D7413	Excision of malignant lesion up to 1.25 cm
	D7414	Excision of malignant lesion greater than 1.25 cm
	D7415	Excision of malignant lesion, complicated
	D7440	Excision of malignant tumor - lesion diameter up to
		1.25 cm
	D7441	Excision of malignant tumor - lesion diameter greater
+	D7450	than 1.25 cm  Removal of benign odontogenic cyst or tumor - lesion
	D745U	diameter up to 1.25 cm
	D7451	
		Removal of benign adontagenic cyst or tumor - lesion
	2	Removal of benign odontogenic cyst or tumor - lesion diameter greater than 1.25 cm
	D7460	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor -
T		diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm
		diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor -
	D7460 D7461	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm
	D7460 D7461 D7472	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus
	D7460 D7461 D7472 D7473	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis
	D7460 D7461 D7472 D7473 D7485	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity
	D7460 D7461 D7472 D7473 D7485 D7510	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue
	D7460 D7461 D7472 D7473 D7485	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue Incision and drainage of abscess intraoral soft tissue
	D7460 D7461 D7472 D7473 D7485 D7510	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue Incision and drainage of abscess intraoral soft tissue - complicated (includes drainage of multiple fascial
	D7460 D7461 D7472 D7473 D7485 D7510	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue Incision and drainage of abscess intraoral soft tissue - complicated (includes drainage of multiple fascial spaces)
	D7460 D7461 D7472 D7473 D7485 D7510 D7511	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue Incision and drainage of abscess intraoral soft tissue - complicated (includes drainage of multiple fascial
	D7460 D7461 D7472 D7473 D7485 D7510 D7511	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue Incision and drainage of abscess intraoral soft tissue - complicated (includes drainage of multiple fascial spaces)  Incision and drainage of abscess - extraoral soft
	D7460 D7461 D7472 D7473 D7485 D7510 D7511 D7520	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue  - complicated (includes drainage of multiple fascial spaces)  Incision and drainage of abscess - extraoral soft tissue  Incision and drainage of abscess - extraoral soft tissue  Incision and drainage of abscess extraoral soft tissue  Incision and drainage of abscess extraoral soft tissue  Complicated (includes drainage of multiple fascial
	D7460 D7461 D7472 D7473 D7485 D7510 D7511 D7520 D7521	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue Incision and drainage of abscess intraoral soft tissue - complicated (includes drainage of multiple fascial spaces)  Incision and drainage of abscess - extraoral soft tissue Incision and drainage of abscess extraoral soft tissue complicated (includes drainage of multiple fascial spaces)
	D7460 D7461 D7472 D7473 D7485 D7510 D7511 D7520	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue Incision and drainage of abscess intraoral soft tissue - complicated (includes drainage of multiple fascial spaces)  Incision and drainage of abscess - extraoral soft tissue Incision and drainage of abscess extraoral soft tissue complicated (includes drainage of multiple fascial spaces)  Removal of foreign body from mucosa, skin or
	D7460 D7461 D7472 D7473 D7485 D7510 D7511  D7520 D7521	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue Incision and drainage of abscess intraoral soft tissue - complicated (includes drainage of multiple fascial spaces)  Incision and drainage of abscess extraoral soft tissue Incision and drainage of abscess extraoral soft tissue complicated (includes drainage of multiple fascial spaces)  Removal of foreign body from mucosa, skin or subcutaneous alveolar tissue
	D7460 D7461 D7472 D7473 D7485 D7510 D7511 D7520 D7521	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue Incision and drainage of abscess intraoral soft tissue - complicated (includes drainage of multiple fascial spaces)  Incision and drainage of abscess - extraoral soft tissue Incision and drainage of abscess extraoral soft tissue complicated (includes drainage of multiple fascial spaces)  Removal of foreign body from mucosa, skin or subcutaneous alveolar tissue Removal of reaction producing foreign bodies,
	D7460 D7461 D7472 D7473 D7485 D7510 D7511  D7520 D7521	diameter greater than 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter up to 1.25 cm  Removal of benign nonodontogenic cyst or tumor - lesion diameter greater than 1.25 cm  Removal of torus palatinus  Removal of torus mandibularis  Reduction of osseous tuberosity  Incision and drainage of abscess - intraoral soft tissue Incision and drainage of abscess intraoral soft tissue - complicated (includes drainage of multiple fascial spaces)  Incision and drainage of abscess extraoral soft tissue Incision and drainage of abscess extraoral soft tissue complicated (includes drainage of multiple fascial spaces)  Removal of foreign body from mucosa, skin or subcutaneous alveolar tissue

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D76	7670 Alveolus - closed reduction, may include stabilization of teeth
D76	7671 Alveolus – open reduction, may include stabilization of
	teeth
D77	7770 Alveolus - open reduction stabilization of teeth
D77	7771 Alveolus – closed reduction, stabilization of teeth
D78	7874 Arthroscopy – surgical: disc repositioning and
	stabilization
D79	7922 Placement of intra-socket biological dressing to aid in
	hemostasis or clot stabilization, per site
D79-	7940 Osteoplasty-for orthognathic deformities
D79	7950 Osseous, osteoperiosteal, or cartilage graft of the
	mandible or maxilla - autogenous or nonautogenous,
	by report
D99	Treatment of complications (postsurgical) - unusual
	circumstances, by report
D994	Occlusal guards, hard or soft appliance, full or partial
D99-	9946 arch; codes D9944, D9945, D9946
D99	Occlusion analysis-mounted case
D99	9951 Occlusal adjustment-limited
D99	9952 Occlusal adjustment-complete
G03	D300 Facility services for dental rehabilitation procedure(s)
	performed on a patient who requires monitored
	anesthesia (e.g., general, intravenous sedation
	(monitored anesthesia care) and use of an operating
	room)

#### Miscellaneous OMFS Procedures

Inpatient Only Procedure		Not an Inpatient Only Procedure
	21011-	Excision, tumor, soft tissue of face or scalp,
	21014	subcutaneous or subfascial (eg, subgaleal,
		intramuscular); codes 21011, 21012, 21013, 21014
	21015-	Radical resection of tumor (eg, sarcoma), soft tissue
	21016	of face or scalp; codes 21015, 21016
	21026	Excision of bone (eg, for osteomyelitis or bone
		abscess); facial bone(s)
	21029	Removal by contouring of benign tumor of facial bone
		(eg, fibrous dysplasia)
	21030	Excision of benign tumor or cyst of maxilla or zygoma
		by enucleation and curettage
	21032	Excision of maxillary torus palatinus
	21034	Excision of malignant tumor of maxilla or zygoma
	21497	Interdental wiring, for condition other than fracture
	41019	Placement of needles, catheters, or other device(s)
		into the head and/or neck region (percutaneous,
		transoral, or transnasal) for subsequent interstitial
		radioelement application