UnitedHealthcare® Direct Compensation (DC) Contributory CA250/covered dental services			dental pla CA D10
ADA	DESCRIPTION	MEMBER PAYS	0/10/0
DIAGN	OSTIC SERVICES		
	PERIODIC ORAL EVALUATION EST PT	\$0	
	LTD ORAL EVALUATION - PROBLEM FOCUS	\$0 \$0	
	ORAL EVAL PT<3 AND COUNSEL	\$0 \$0	
	COMP ORAL EVALUATION - NEW/EST PT	\$0 \$0	
	DTL&EXT ORAL EVAL - PROB FOCUS RPT	\$0 \$0	
	RE-EVALUATION - LTD PROBLEM FOCUSED	\$0 \$0	
	RE-EVALUATION – POST-OPERATIVE OFFICE VISIT	\$0 \$0	
	COMP PERIODONTAL EVAL - NEW/EST PT	\$0 \$0	
	SCREENING OF A PATIENT	\$0 \$0	
	ASSESMENT OF A PATIENT	\$0 \$0	
	INTRAORAL-COMPLETE SERIES OF RADIOGRAPHIC IMAGES	\$0 \$0	
	INTRAORAL PERIAPICAL FIRST RADIOGRAPHIC IMAGE	\$0 \$0	
	INTRAORL PERIAPICAL EA ADD RADIOGRAPHIC IMAGE	\$0 \$0	
	INTRAORAL - OCCLUSAL RADIOGRAPHIC IMAGE	\$0 \$0	
	EXTRA-ORAL - 2D PROJECTION RADIOGRAPHIC IMAGE	\$0 \$0	
	EXTRA-ORAL POSTERIOR DENTAL RADIOGRAPHIC IMAGE	\$0 \$0	
	BITEWING - SINGLE RADIOGRAPHIC IMAGE	\$0 \$0	
	BITEWINGS - TWO RADIOGRAPHIC IMAGES	\$0 \$0	
	BITEWINGS - THREE RADIOGRAPHIC IMAGES	\$0 \$0	
	BITEWINGS - FOUR RADIOGRAPHIC IMAGES	\$0 \$0	
	VERTICAL BITEWINGS - 7 TO 8 RADIOGRAPHIC IMAGES	\$0 \$0	
	POSTERIOR-ANTERIOR OR LATERAL SKULL AND FACIAL SURVEY	\$0 \$0	
	RADIOGRAPHIC IMAGE	ψυ	
D0330 D0340	PANORAMIC RADIOGRAPHIC IMAGE 2D CEPHALOMETRIC RADIOGRAPHIC IMAGE - ACQUISITION, MEASUREMENT	\$0 \$0	
D0364	AND ANALYSIS CONE BEAM CT CAPTURE AND INTERPRETATION WITH LIMITED FIELD OF VIEW-LESS THAN ONE WHOLE JAW	\$0	
D0365	CONE BEAM CT CAPTURE AND INTERPRETATION WITH LIMITED FIELD OF VIEW OF ONE FULL DENTAL ARCH-MANDIBLE	\$0	
	CONE BEAM CT CAPTURE AND INTERPRETATION WITH LIMITED FIELD OF VIEW OF ONE FULL DENTAL ARCH-MAXILLA	\$0	
	CONE BEAM CT CAPTURE AND INTERPRETATION WITH FIELD OF VIEW OF BOTH JAWS	\$0	
	CONE BEAM CT CAPTURE AND INTERPRETATION FOR TMJ SERIES INCLUDING TWO OR MORE EXPOSURES	\$0	
	INTERPRETATION OF DIAGNOSTIC IMAGE	\$0 \$0	
	SIMULATION USING 3D IMAGES	\$0 \$0	
	DIGITAL SUBTRACTION OF IMAGES	\$0	
	FUSION OF TWO OR MORE 3D IMAGES	\$0	
D0414	LABORATORY PROCESSING OF MICROBIAL SPECIMEN TO INCLUDE CULTURE AND SENSITIVITY STUDIES, PREPARATION AND TRANSMISSION OF WRITTEN REPORT	\$0	
D0415	COLLECT MICROORAGNISMS CULT & SENS	\$0	
	VIRAL CULTURE	\$0	
	COLLECTION & PREP OF SALIVA SAMPLE	\$0	
D0418	ANALYSIS OF SALIVA SAMPLE	\$0	
D0425	CARIES SUSCEPTIBILITY TESTS	\$0	
	ADJUNCT PREDX TST NO CYTOL/BX PROC	\$0	
	PULP VITALITY TESTS	\$0 \$0	
	DIAGNOSTIC CASTS	\$0 \$0	
	ACCESS TISS-GROSS EXAM-PREP & REPRT	\$0 \$0	
	ACCESS TISS-GROSS EXAMI-PREP & REPRT ACCESS TISS-GROSS/MICRO-PREP/REPRT	\$0 \$0	
	ACSS TISS GR&MIC SURG MARG PREP/RPT	\$0 \$0	
	CARIES RISK ASSESSMENT AND DOCUMENTATION, LOW	\$0 \$0	
		· ·	
D0002	CARIES RISK ASSESSMENT AND DOCUMENTATION, MODERATE	\$0	

ADA	DESCRIPTION	MEMBER PAYS
	CARIES RISK ASSESSMENT AND DOCUMENTATION, HIGH	\$0
PREVE	NTIVE SERVICES	
D1110	PROPHYLAXIS - ADULT	\$0
D1120	PROPHYLAXIS - CHILD	\$0
D1206	TOP FLUORIDE VARNISH	\$0
D1208	TOPICAL APPLICATION OF FLUORIDE - EXCLUDING VARNISH	\$0
D1310	NUTRIT CNSL CONTROL DENTAL DISEASE	\$0
D1320	TOBACCO CNSL CNTRL&PREVION ORL DZ	\$0
D1330	ORAL HYGIENE INSTRUCTIONS	\$0
D1351	SEALANT - PER TOOTH	\$0
D1352	PREV RESIN RESTORATION IN MOD HIGH CARIES RISK PATIENT- PERM TOOTH	\$0
D1353	SEALANT REPAIR – PER TOOTH	\$0
D1510	SPACE MAINTAINER - FIXED-UNILATERAL	\$0
D1516	SPACE MAINTAINER - FIXED-BILATERAL, MAXILLARY	\$0
D1517	SPACE MAINTAINER - FIXED-BILATERAL, MANDIBULAR	\$0
D1520	SPACE MAINTAINER - REMOVABLE-UNI	\$0
D1526	SPACE MAINTAINER - REMOVABLE-BILATERAL, MAXILLARY	\$0
D1527	SPACE MAINTAINER - REMOVABLE-BILATERAL, MANDIBULAR	\$0
D1550	RECEMENT OR RE-BOND SPACE MAINTAINER	\$0
D1555	REMOVAL OF FIXED SPACE MAINTAINER	\$0
D1575	DISTAL SHOE SPACE MAINTAINER – FIXED – UNILATERAL	\$0
	RATIVE SERVICES	
D2140	AMALGAM-ONE SURFACE PRIMARY/PERM	\$0
	AMALGAM-TWO SURFACES PRIMARY/PERM	\$0
	AMALGAM-3 SURFACES PRIMARY/PERM	\$0
	AMALGAM-FOUR/MORE SURF PRIM/PERM	\$0 \$0
	RESIN COMPOS - ONE SURFACE ANTERIOR	\$0
	RESIN COMPOS - 2 SURFACES ANTERIOR	\$0
	RESIN COMPOS - 3 SURFACES ANTERIOR	\$0
	RSN COMPOS-4/> SURF/W/INCISAL ANG	\$0 \$0
	RESIN COMPOS CROWN ANTERIOR	\$0 \$0
	RESIN COMPOS - 1 SURFACE POSTERIOR	\$0
	RESIN COMPOS - 2 SURFACES POSTERIOR	\$0 \$0
	RESIN COMPOS - 2 SURFACES POSTERIOR	
	RESIN COMPOS - 3 SURFACES POSTERIOR RESIN COMPOS - 4/MORE SURFACES POST	\$0 *0
	INLAY - METALLIC - ONE SURFACE	\$0 *0
	INLAY - METALLIC - ONE SURFACE INLAY - METALLIC - TWO SURFACES	\$0 *0
		\$0 * 0
	INLAY - METALLIC - 3/MORE SURFACES	\$0 \$2
	ONLAY - METALLIC - TWO SURFACES	\$0 *0
	ONLAY METALLIC THREE SURFACES	\$0 *0
	ONLAY METALLIC FOUR OR MORE SURF	\$0 \$0
	INLAY - PORCELN/CERAMIC - 1 SURFACE	\$0 *0
	INLAY - PORCELN/CERAMIC - 2 SURF	\$0 *0
	INLAY - PORCELN/CERAM - 3/MORE SURF	\$0 \$2
	ONLAY - PORCELN/CERAMIC - 2 SURF	\$0
	ONLAY - PORCELN/CERAMIC - 3 SURF	\$0
	ONLAY - PORCELN/CERAM - 4/MORE SURF	\$0
	INLAY-RSN COMPOS COMPOS/RSN-1 SURF	\$0
	INLAY-RSN COMPOS COMPOS/RSN-2 SURF	\$0
	INLAY-RSN COMPOS COMPOS/RSN-3/>SURF	\$0
	ONLAY-RSN COMPOS COMPOS/RSN-2 SURF	\$0
	ONLAY-RSN COMPOS COMPOS/RSN-3 SURF	\$0
	ONLAY-RSN COMPOS COMPOS/RSN-4/>	\$0
	CROWN RESINBASED COMPOSITE INDIRECT	\$0
	CROWN 3/4 RESNBASED COMPOS INDIRECT	\$0
	CROWN - RESIN WITH HIGH NOBLE METAL	\$0
D2721	CROWN - RESIN W/PREDOM BASE METAL	\$0
D2722*	CROWN - RESIN WITH NOBLE METAL	\$0
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	DESCRIPTION	MEMBER PAYS
	CROWN - PORCELAIN/CERAMIC SUBSTRATE	\$0
	CROWN - PORCELN FUSED HI NOBLE METL	\$0 *0
	CROWN-PORCELN FUSD PREDOM BASE METL	\$0 *0
	CROWN - PORCELAIN FUSED NOBLE METAL	\$0 \$2
	CROWN - 3/4 CAST HIGH NOBLE METAL	\$0 *2
	CROWN - 3/4 CAST PREDOM BASE METL	\$0 *2
	CROWN - 3/4 CAST NOBLE METAL	\$0
	CROWN - 3/4 PORCELAIN/CERAMIC	\$0
	CROWN - FULL CAST HIGH NOBLE METAL	\$0
	CROWN - FULL CAST PREDOM BASE METL	\$0
	CROWN - FULL CAST NOBLE METAL	\$0
	CROWN TITANIUM	\$0
	RECEMENT OR RE-BOND INLAY ONLAY VENEER OR PART COV REST	
	RECEMENT OR RE-BOND INDIRECTLY FABRICATED PREFAB POST & CORE	
	RECEMENT OR RE-BOND CROWN	\$0
	REATTACHMENT OF TOOTH FRAGMENT	\$0
	PREFABRICATED PORCELAIN CROWN- PRIMARY	\$0
	PRFABR STAINLESS STEEL CROWN-PRIM	\$0
	PRFABR STAINLESS STEEL CROWN-PERM	\$0
	PREFABRICATED RESIN CROWN	\$0
	PRFABR STNLSS STEEL CROWN RSN WNDOW	\$0
	PREFAB ESTHTC COATED STNLESS STEEL CROWN - PRIMARY	\$0
	SEDATIVE FILLING	\$0
D2941	INTERIM THERAPEUTIC RESTORATION – PRIMARY DENTITION	\$0
D2950	CORE BUILDUP INCLUDING ANY PINS	\$0
D2951	PIN RETN - PER TOOTH ADDITION REST	\$0
D2952	POST & CORE ADD CROWN INDIRECT FAB	\$0
D2953	EA ADD INDIRECT FAB POST SAME TOOTH	\$0
D2954	PREFABR POST&CORE ADDITION CROWN	\$0
D2955	POST REMOVAL	\$0
D2957	EA ADD PREFABR POST - SAME TOOTH	\$0
D2960	LABIAL VENEER (LAMINATE) - CHAIRSIDE	\$0
	LABIAL VENEER (RESIN LAMINATE) - LABORATORY	\$0
	LABIAL VENEER (PORCELAIN LAMINATE) - LABORATORY	\$0
	ADD PROC NEW CROWN XST PART DENTURE	\$0
	COPING	\$0
D2980	CROWN REPAIR	\$0
	RESIN INFILTRATION OF INCIPIENT SMOOTH SURFACE LESIONS	\$0
	ONTIC SERVICES	
D3110	PULP CAP - DIRECT	\$0
	PULP CAP - INDIRECT	\$0 \$0
	TX PULPOT-CORONL DENTNOCEMENTL JUNC	\$0
	PULPAL DEBRID PRIMARY&PERM TEETH	\$0
	PARTIAL PULPOTOMY	\$0 \$0
	PULPAL THERAPY - ANT PRIMARY TOOTH	\$0 \$0
	PULPAL THERAPY - POST PRIMARY TOOTH	\$0
	ANTERIOR	\$0 \$0
	BICUSPID	\$0 \$0
	MOLAR	\$0 \$0
	TX RC OBSTRUCTION; NON-SURG ACCESS	\$0 \$0
	INCMPL ENDO TX;INOP UNRSTR/FX TOOTH	\$0 \$0
	INTRL ROOT REPAIR PERFORATION DEFEC	\$0 *0
	RETX PREVIOUS RC THERAPY - ANTERIOR	\$0 *0
	RETX PREVIOUS RC THERAPY - BICUSPID	\$0 *0
	RETX PREVIOUS RC THERAPY - MOLAR	\$0 *0
		\$0 \$0
		\$0 \$2
		\$0
	PULPAL REGENERATION - INITIAL VISIT	\$0 This plan is undowritten by Dontal Report Providers of California Inc.
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ADA	DESCRIPTION	MEMBER PAYS
D3356	PULPAL REGENERATION -INTERIM MEDICAMENT REPLACEMENT	\$0
	PULPAL REGENERATION - COMPLETION OF TREATMENT	\$0
	APICOECTOMY SURG - ANT	\$0
	APICOECTOMY SURG-BICUSPID	\$0
	APICOECTOMY SURG - MOLAR	\$0 \$0
	APICOECTOMY SURGERY	\$0
	PERIRADICULAR SURGERY WITHOUT APICOECTOMY	\$0
	BONE GRAFT WITH PERIRADICULAR SURGERY D PER TOOTH	\$0
D3429	BONE GRAFT WITH PERIRADICULAR SURGERY D EACH ADDITIONAL TOOTH	\$0
D3430	RETROGRADE FILLING - PER ROOT	\$0
D3431	BIOLOGIC MATERIALS TO AID IN SOFT AND OSSEOUS TISSUE REGENERATION	\$0
D3432	GUIDED TISSUE REGENERATION, RESORBABLE BARRIER, PER SITE	\$0
	ROOT AMPUTATION - PER ROOT	\$0 \$0
	ENDODONTIC ENDOSSEOUS IMPLANT	\$1,950
	SURG PROC ISOLAT TOOTH W/RUBBER DAM	\$0
	HEMISECTION NOT INCL RC THERAPY	\$0
D3950	CANAL PREP&FIT PREFORMED DOWEL/POST	\$0
PERIO	DONTIC SERVICES	
D4210	GINGIVECT/PLSTY 4/>CNTIG TEETH QUAD	\$0
	GINGIVECT/PLSTY 1-3CNTIG TEETH QUAD	\$0
	GINGIVECT/PLSTY WITH REST PROC/TOOTH	\$0
	GINGL FLP 4/>CNTIG/BOUND TEETH QUAD	\$0 \$0
	GINGL FLP 1-3 CNTIG/BND TEETH QUAD	\$0 \$2
	APICALLY POSITIONED FLAP	\$0
	CLIN CROWN LEN - HARD TISSUE	\$0
	OSSEOUS SURG 4/> CNTIG TEETH QUAD	\$0
D4261	OSSEOUS SURG 1-3 CNTIG TEETH QUAD	\$0
D4263	BONE REPLCMT GRAFT - 1 SITE QUAD	\$0
	PEDICLE SOFT TISSUE GRAFT PROCEDURE	\$0
D4274	MESIAL/DISTAL WEDGE PROCEDURE, SINGLE TOOTH (WHEN NOT PERFORMED IN CONJUNCTION WITH SURGICAL PROCEDURES IN THE SAME ANATOMICAL AREA)	\$0
D4277	FREE SOFT TISSUE GRAFT PROCEDURE -1ST TOOTH	\$0
	FREE SOFT TISSUE GRAFT PROCEDURE - ADD TOOTH	\$0
	PROVISIONAL SPLINTING - INTRACORONAL	\$0
	PROVISIONAL SPLINTING - EXTRACORONAL	\$0
	PRDNTL SCAL&ROOT PLAN 4/>TEETH-QUAD	\$0
	PRDONTAL SCAL&ROOT PLAN 1-3 TEETH	\$0
	SCALING IN PRESENCE OF GENERALIZED MODERATE OR SEVERE GINGIVAL INFLAMMATION – FULL MOUTH, AFTER ORAL EVALUATION	\$0
D4355	FULL MOUTH DEBRID COMP EVAL&DX	\$0
D4381	LOCALIZED DELIVERY OF ANTIMICROBIAL AGENTS VIA A CONTROLLED	\$0
	RELEASE VEHICLE INTO DISEASED CREVICULAR TISSUE, PER TOOTH	
D4910	PERIODONTAL MAINTENANCE	\$0
	UNSCHEDULED DRESSING CHANGE	\$0
	GINGIVAL IRRIGATION - PER QUADRANT	\$0
	/ABLE PROSTHODONTIC SERVICES	**
-	COMPLETE DENTURE - MAXILLARY	¢0
		\$0 \$0
	COMPLETE DENTURE - MANDIBULAR	\$0
	IMMEDIATE DENTURE - MAXILLARY	\$0
	IMMEDIATE DENTURE - MANDIBULAR	\$0
D5211	MAX PARTIAL DENTURE - RESIN BASE	\$0
D5212	MAND PARTIAL DENTUR - RESIN BASE	\$0
D5213	MAX PART DENTUR-CAST METL W/RSN	\$0
	MAND PART DENTUR- CAST METL W/RSN	\$0
		**

San Fla	ancisco nealth Service System-Actives (Effective Date 01/01/2022)	
ADA	DESCRIPTION	MEMBER PAYS
D5221	IMMEDIATE MAXILLARY PARTIAL DENTURE – RESIN BASE (INCLUDING ANY CONVENTIONAL CLASPS, RESTS AND TEETH)	\$0
D5222	IMMEDIATE MANDIBULAR PARTIAL DENTURE – RESIN BASE (INCLUDING ANY CONVENTIONAL CLASPS, RESTS AND TEETH)	\$0
D5223	IMMEDIATE MAXILLARY PARTIAL DENTURE – CASE METAL FRAMEWORK WITH RESIN DENTURE BASES (INCLUDING ANY CONVENTIONAL CLASPS, RESTS AND TEETH)	\$0
D5224	IMMEDIATE MANDIBULAR PARTIAL DENTURE – CASE METAL FRAMEWORK WITH RESIN DENTURE BASES (INCLUDING ANY CONVENTIONAL CLASPS, RESTS AND TEETH)	\$0
D5225	MAXILLARY PARTIAL DENTURE FLEX BASE	\$0
	MANDIBULAR PART DENTURE FLEX BASE	\$0 \$0
	REMV UNI PART DENTUR-1 PC CAST METL - MAXILLARY	\$0
	REMV UNI PART DENTUR-1 PC CAST METL - MANDIBULAR	\$0
	ADJUST COMPLETE DENTURE - MAXILLARY	\$0
	ADJUST COMPLETE DENTUR - MANDIBULAR	\$0
	ADJUST PARTIAL DENTURE - MAXILLARY	\$0
	ADJUST PARTIAL DENTURE - MANDIBULAR	\$0
	REPAIR BROKEN COMPLETE DENTURE BASE	\$0
	REPAIR BROKEN COMPLETE DENTURE BASE - MAXILLARY	\$0
	REPL MISS/BROKEN TEETH-CMPL DENTUR	\$0
	REPAIR RESIN PARTIAL DENTURE BASE - MANDIBULAR	\$0
	REPAIR RESIN PARTIAL DENTURE BASE - MAXILLARY	\$0
	REPAIR CAST PARTIAL FRAMEWORK - MANDIBULAR	\$0
	REPAIR CAST PARTIAL FRAMEWORK - MAXILLARY	\$0
	REPAIR OR REPLACE BROKEN CLASP - PER TOOTH	\$O
	REPLACE BROKEN TEETH - PER TOOTH	\$0
	ADD TOOTH EXISTING PARTIAL DENTURE	\$O
	ADD CLASP EXISTING PARTIAL DENTURE - PER TOOTH	\$0
	REPL ALL TEETH&ACRYLC FRMEWRK MAX	\$0
	REPL ALL TEETH&ACRYLC FRMEWRK MAND	\$0
	REBASE COMPLETE MAXILLARY DENTURE	\$0
	REBASE COMPLETE MANDIBULAR DENTURE	\$0
D5720	REBASE MAXILLARY PARTIAL DENTURE	\$0
D5721	REBASE MANDIBULAR PARTIAL DENTURE	\$0
D5730	RELINE CMPL MAXIL DENTURE CHAIRSIDE	\$0
D5731	RELINE CMPL MAND DENTURE CHAIRSIDE	\$0
D5740	RELINE MAXIL PART DENTURE CHAIRSIDE	\$0
	RELINE MAND PART DENTURE CHAIRSIDE	\$0
	RELINE CMPL MAXIL DENTURE LAB	\$0
	RELINE CMPL MAND DENTRUE LABORATORY	\$0
	RELINE MAXIL PART DENTURE LAB	\$0
	RELINE MAND PART DENTURE LABORATORY	\$0
	INTERIM COMPLETE DENTURE (MAXILLARY)	\$0
	INTERIM COMPLETE DENTURE (MANDIBULAR)	\$0
	INTERIM PARTIAL DENTURE MAXILLARY	\$0
	INTERIM PARTIAL DENTURE MANDIBULAR	\$0
	TISSUE CONDITIONING MAXILLARY	\$0
	TISSUE CONDITIONING MANDIBULAR	\$0
	OVERDENTURE - COMPLETE MAXILLARY	\$0
	OVERDENTURE - COMPLETE MANDIBULAR	\$0
	OVERDENTURE - PARTIAL MAXILLARY	\$0
	OVERDENTURE - PARTIAL MANDIBULAR	\$0
	ADD METAL SUBSTRUCTURE TO ACRYLIC FULL DENTURE, PER ARCH	\$0
	PERIODONTAL MEDICAMENT CARRIER WITH PERIPHERAL SEAL	\$0
IMPLA	NT SERVICES	
D6010	SURGICAL PLACEMENT OF IMPLANT BODY: ENDOSTEAL IMPLANT	\$1,950
D6011	SECOND STAGE IMPLANT SURGERY	\$1,950
D6013	SURGICAL PLACEMENT OF A MINI-IMPLANT	\$1,950

ADA	DESCRIPTION	MEMBER PAYS	
	SEMI-PRECISION ATTACHMENT ABUTMENT DENTAL IMPLANT SUPPORTED CONNECTING BAR	\$368 \$540	
	PREFABRICATED ABUTMENT - INCLUDES MOD AND PLACEMENT CUSTOM FAB ABUTMENT - INCLUDES PLACEMENT	\$368 \$610	
D6058	ABUTMENT SUPPORTED PORCELAIN/CERAMIC CROWN	\$1,050	
	ABUTMENT SUPPORTED PORCELAIN FUSED TO METAL CROWN (HIGH	\$915	
D6060	NOBLE METAL) ABUTMENT SUPPORTED PORCELAIN FUSED TO METAL CROWN (PREDOMINATELY BASE METAL)	\$1,050	
D6061'	ABUTMENT SUPPORTED PORCELAIN FUSED TO METAL CROWN (NOBLE METAL)	\$946	
D6062 ³	ABUTMENT SUPPORTED CAST METAL CROWN (HIGH NOBLE METAL)	\$981	
D6063	ABUTMENT SUPPORTED CAST METAL CROWN (PREDOMINATELY BASE METAL)	\$854	
	ABUTMENT SUPPORTED CAST METAL CROWN (NOBLE METAL)	\$1,168	
D6065	IMPLANT SUPPORTED PORCELAIN/CERAMIC CROWN	\$1,144	
D6066 ³	IMPLANT SUPPORTED PORCELAIN FUSED TO METAL CROWN	\$1,083	
D6067 ³	IMPLANT SUPPORTED METAL CROWN	\$962	
D6068	ABUTMENT SUPPORTED RETAINER FOR PORCELAIN/CERAMIC FPD	\$1,026	
	ABUTMENT SUPPORTED RETAINER FOR PORCELAIN FUSED TO METAL FPD (HIGH NOBLE METAL)	\$1,050	
D6070	ABUTMENT SUPPORTED RETAINER FOR PORCELAIN FUSED TO METAL FPD (PREDOMINATELY BASE METAL)	\$965	
D6071 ³	ABUTMENT SUPPORTED RETAINER FOR PORCELAIN FUSED TO METAL FPD (NOBLE METAL)	\$984	
D6072 ³	ABUTMENT SUPPORTED RETAINER FOR CAST METAL FPD (HIGH NOBLE METAL)	\$997	
D6073	ABUTMENT SUPPORTED RETAINER FOR CAST METAL FPD (PREDOMINATELY BASE METAL)	\$910	
D6074	ABUTMENT SUPPORTED RETAINER FOR CAST METAL FPD (NOBLE METAL)	\$967	
D6075	IMPLANT SUPPORTED RETAINER FOR CERAMIC FPD	\$1,018	
D6076 ³	IMPLANT SUPPORTED RETAINER FOR PORCELAIN FUSED TO METAL FPD	\$992	
	IMPLANT SUPPORTED RETAINER FOR CASE METAL FPD	\$962	
	IMPLANT MAINTENANCE PROCEDURES WHEN PROSTHESIS ARE REMOVED AND REINSERTED, INCLUDING CLEANSING OF PROSTHESIES AND ABUTMENTS	\$55	
	SCALING AND DEBRIDEMENT IN THE PRESENCE OF INFLAMMATION OR MUCOSITIS OF A SINGLE IMPLANT, INCLUDING CLEANING OF THE IMPLANT SURFACES, WITHOUT FLAP ENTRY AND CLOSURE	\$0	
	REPAIR IMPLANT SUPPORTED PROSTHESIS, BY REPORT	\$135	
D6091	REPLACEMENT OF SEMI-PRECISION OR PRECISION ATTACHMENT(MALE OR FEMALE COMPONENT) OF IMPLANT/ABUTMENT SUPPORTED PROSTHESIS	\$410	
D6092	RECEMENT OR RE-BOND IMPLANT/ABUTMENT SUPPORTED CROWN	\$79	
D6093	RECEMENT OR RE-BOND IMPLANT/ABUTMENT SUPPORTED FIXED PARTIAL DENTURE	\$124	
D6094	ABUTMENT SUPPORTED CROWN - TITANIUM	\$810	
	REPAIR IMPLANT ABUTMENT, BY REPORT	\$55	
	REMOVE BROKEN IMPLANT RETAINING SCREW	\$0	
	IMPLANT REMOVAL, BY REPORT	\$600	
	DEBRIDEMENT PERI IMPLANT DEFECT OR DEFECTS SURROUNDING A	\$0 \$0	
	SINGLE IMPLANT DEBRIDEMENT & OSSEOUS PERI IMPLANT DEFECT OR DEFECTS	\$0	
-	SURROUNDING A SINGLE IMPLANT		
	BONE GRAFT FOR REPAIR OF PERI IMPLANT DEFECT	\$350	
	BONE GRAFT IMPLANT REPLACEMENT	\$0	
D6110	IMPLANT /ABUTMENT SUPPORTED REMOVABLE DENTURE FOR EDENTULOUS ARCH – MAXILLARY	\$1,840	
D6111	IMPLANT /ABUTMENT SUPPORTED REMOVABLE DENTURE FOR EDENTULOUS ARCH – MANDIBULAR	\$1,840	
D6112	IMPLANT /ABUTMENT SUPPORTED REMOVABLE DENTURE FOR PARTIALLY EDENTULOUS ARCH – MAXILLARY	\$1,840	
D6113	IMPLANT /ABUTMENT SUPPORTED REMOVABLE DENTURE FOR PARTIALLY	\$1,840	

DEFINITUOUS ARCH - MANDBULAR \$0 D118 INVELANTABUTVENT SUPPORTED INTERIM FIXED DENTURE FOR \$0 D119 INVELANTABUTVENT SUPPORTED INTERIM FIXED DENTURE FOR \$0 D119 INVELANTABUTVENT SUPPORTED INTERIM FIXED DENTURE FOR \$0 D119 INVELANTABUTVENT SUPPORTED INTERIM FIXED DENTURE FOR \$0 D12010 CARATABUTVENT SUPPORTED INTERIM FIXED DENTURE FOR \$0 D12010 PONTIC - CAST INGENOM BASE METAL \$0 D12011 PONTIC - CAST PREDON BASE METAL \$0 D12014 PONTIC - CAST PREDON BASE METAL \$0 D12014 PONTIC - CAST PREDON BASE METAL \$0 D12014 PONTIC - PORCELIN FUSED NI NOBLE METAL \$0 D12014 PONTIC - PORCELIN FUSED NI NOBLE METAL \$0 D12014 PONTIC - PORCELIN FUSED NI NOBLE METAL \$0 D12014 PONTIC - RESIN WHIGH NOBLE METAL \$0 D12014 PONTIC - RESIN REPORT RESIN REPORT \$0 D12025 PONTIC - RESIN WHIGH NOBLE METAL \$0 D12037 PONTIC - RESIN REPORT RESIN REPORT SUPPORTED \$0 D12045	ADA	DESCRIPTION	MEMBER PAYS
DEPENTULOUS ARCH - MANDBULKER - THEIM FIXED DENTURE FOR \$0 1919 JINEAARCH - MAXILLARY - DENTURE FOR \$285 1914 ABUTMENT SUPPORTED RETAINER CROWN FOR FPD-TITANUM \$235 1916 RADIOGRAPHIC/SURGIAL IMPLANT INDEX, BY REPORT \$285 1918 PADIOGRAPHIC/SURGIAL IMPLANT INDEX, BY REPORT \$20 1920 PONITC - NOTECT RESIN BASED COMPOSITE \$0 1921 PONITC - CAST PREDOM BASE METAL \$0 1921 PONITC - CAST PREDOM BASE METAL \$0 1921 PONITC - CAST PREDOM BASE METAL \$0 1924 PONITC TITANUM \$0 1924 PONITC TANUM \$0 1924 PONITC C-CAST NOBLE METAL \$0 1924 PONITC - FORCEL PUSD PREDOM BASE METAL \$0 1924 PONITC - FORCEL PUSD PREDOM BASE METAL \$0 1924 PONITC - PORCEL PUSD REIS NO BASE METAL \$0 1924 PONITC - PORCEL PUSD REIS NO BASE METAL \$0 1925 PONITC - PORCEL PUSD REIS NO BASE METAL \$0 1925 PONITC - PORCEL PUSD REIS NO BASE METAL \$0 1925 PONITC - PORCEL PUSD REIS NO BASE METAL \$0 1926 PONITC - PORCEL PUSD REIS NO BASE METAL \$0 1926 PONITC - PORCEL PUSD HIN OBLE METAL \$0 1927 PONITC - PORCEL PUSD HIN OBLE METAL \$0 1929 PONITC - PORCEL PUSD HIN OBLE METAL \$0 1920 PONITC - PORCEL PUSD HIN OBLE METAL \$0		EDENTULOUS ARCH – MANDIBULAR	
D6119 IMPLANTABUTWENT SUPPORTED INTERIM FIXED DENTURE FOR \$0 D6100 RADIOGRAPHIOSURGICAL IMPLANT INDEX, BY REPORT \$266 D6114 ABUMENT SUPPORTED RETAINER CROWN FOR FD- TTANIUM \$0 D62017 PORTIC TORNECT RESIN BASED COMPOSITE \$0 D62017 PONTIC - CAST RECOM BASE METAL \$0 D62117 PONTIC - CAST RECOM BASE METAL \$0 D62127 PONTIC - CAST RECOM BASE METAL \$0 D62147 PONTIC - CAST RECOM BASE METAL \$0 D62427 PONTIC - CAST RECOM BASE METAL \$0 D62428 PONTIC - CORCELAINCER METAL \$0 D62429 PONTIC - FORCELAINCER METAL \$0 D62429 PONTIC - FORCELAINCER METAL \$0 D6253 PONTIC RESIN WINGOLD BASE METAL \$0 D6254 PONTIC RESIN WINGOLD BASE METAL \$0 D6257 PONTIC RESIN WINGOLD METAL \$0 D6378 PONTIC RESIN WINGOLD MASE METAL \$0 D6379 PONTIC RESIN WINGOLD METAL \$0 D6480 RETANDER CORE NERSIN BONDED FIKED PROS \$0 D6591 PONTIC RESIN WINGOLD MEANT \$0 D6592 RETANDER CORE RESIN BONDED FIKED PROS \$0 D6593 RETANDER CORE RESIN BONDED FIKED PROS \$0 <	D6118	IMPLANT/ABUTMENT SUPPORTED INTERIM FIXED DENTURE FOR	\$0
DEDENTULQUS ARCH - MAXILLARY \$285 D0194 RADIORAPHIC/SURPCRES \$335 D0194 AUTINENT SUPPORTED RETAILER CROWN FOR FPD - TITANIUM \$335 D0205 PONTIC - NORECT RESIN BASED COMPOSITE \$0 D0210 PONTIC - NORECT RESIN BASED COMPOSITE \$0 D0211 PONTIC - CAST HERDOM BASE METAL \$0 D0212 + PONTIC - CAST NEL METAL \$0 D0214 + PONTIC - CAST NEL METAL \$0 D0214 + PONTIC - CAST NEL MOBLE METAL \$0 D0247 + PONTIC - CAST NEL MOBLE METAL \$0 D0247 + PONTIC - PORCEL NUSED NOBLE METAL \$0 D0248 + PONTIC - PORCEL NUSED NOBLE METAL \$0 D0259 + PONTIC - RESIN WINDEDOM BASE METAL \$0 D0252 + PONTIC RESIN WINDEDOM BASE METAL \$0 D0253 + PONTIC RESIN WINDEDOM BASE METAL \$0 D0264 - RETAINER			
DB190 RADIOGRAPHICSURGICAL IMPLANT INDEX. BY REPORT \$285 FIXED PROSTHODONICS SERVICES ************************************	D6119		\$0
DB114 ABUTMENT SUPPORTED RETAINER CROWN FOR FPD. TITANIUM \$835 PREDP PROSTHOODNITG SERVICES \$9 DB205 PONTIC- INDIRECT RESIN BASED COMPOSITE \$0 DB211 PONTIC- CAST HIGH NOBLE METAL \$0 DB212 PONTIC- CORT PREDOM BASE METAL \$0 DB244 PONTIC-PORCELN FUSED HI NOBLE METL \$0 DB244 PONTIC-PORCELN FUSED HI NOBLE METL \$0 DB245 PONTIC-PORCELN FUSED MEDM BASE METL \$0 DB245 PONTIC-PORCEN FUSED MEDM BASE METL \$0 DB245 PONTIC-PORCENT CHRONERAME \$0 DB245 PONTIC-PORCENT CHRONERAME \$0 DB255 PONTIC RESIN WINGH MOBLE METAL \$0 DB252 PONTIC RESIN WINGE TO FINAL IMPRESSION \$0 DB454 RET-PORCICER FOR RESIN BONDED FIXED PROS \$0 DB454 RETAINER - CASE MITLOR RESIN FOR DISTINERSIS \$0 DB654 RETAINER INLAY-PORCELAINCERAMIC 2 SURFACES \$0 DB6600 RETAINER INLAY-CAST PREDOM BASE METL 2 SURF \$0 DB6601 RETAINER INLAY-CAST PREDOM BASE METL 2 SURF <t< td=""><td>D6100</td><td></td><td>\$265</td></t<>	D6100		\$265
FIXED PROSTHODONTIC SERVICES 50 D6255 PONTIC - INDIRECT FERSIN BASED COMPOSITE 50 D6211 PONTIC - CAST PREDOM BASE METAL 50 D6242 PONTIC - CAST PREDOM BASE METAL 50 D6244 PONTIC - CAST PREDOM BASE METAL 50 D6247 PONTIC - PORCELIN FUSED INDBLE METAL 50 D6247 PONTIC - PORCELIN FUSED MOBLE METAL 50 D6247 PONTIC - PORCELIN FUSED MOBLE METAL 50 D6247 PONTIC - PORCELIN FUSED MOBLE METAL 50 D6248 PONTIC - PORCELIN FUSED MOBLE METAL 50 D6250 PONTIC - PORCELIN FUSED MOBLE METAL 50 D6251 PONTIC - RESIN WIPPEDOM BASE METAL 50 D6252 PONTIC - RORCELIN CERAMICE METAL 50 D6253 PONTIC - RORCELIN CERAMICE METAL 50 D6254 PONTIC - RORCELIN CERAMICE METAL 50 D6255 PONTIC - RORCELINCERAMICE METAL 50 D6456 RET-PORCICCER FOR RESIN BONDED FLEX PROS 50 D6458 RET-PORCICCER FOR RESIN BONDED FLEX PROS 50 D6600 RETAINER INLAY - CORCELINICERAMICE 3URF 50 D6601 RETAINER INLAY - CORCELINICERAMICE 3URF 50 D6602 RETAINER INLAY - CORCELINICERAMICE 3URF 50 <td></td> <td></td> <td></td>			
D8205 PONTIC INDIRECT RESIN BASED COMPOSITE \$0 D8211 PONTIC - CAST PREDOM BASE METAL \$0 D8214 PONTIC - CAST NOBLE METAL \$0 D8214 PONTIC CAST NOBLE METAL \$0 D8214 PONTIC TITANIUM \$0 D8244 PONTIC FORCELN FUSED NOBLE METL \$0 D8245 PONTIC - PORCELN FUSED NOBLE METAL \$0 D8245 PONTIC - PORCELN FUSED NOBLE METAL \$0 D8254 PONTIC RESIN WHIGH NOBLE METAL \$0 D8255 PONTIC RESIN WHIGH NOBLE METAL \$0 D8256 PONTIC RESIN WHIGH NOBLE METAL \$0 D8257 PONTIC RESIN WHIGH NOBLE METAL \$0 D8258 PONTIC RESIN WHIGH NOBLE METAL \$0 D8259 PONTIC RESIN WHIGH NOBLE METAL \$0 D8460 RETAINER REALY-PORCIESSARY PRIOR TO FINAL IMPRESSION \$0 D847 RETAINER REALY-PORCIESSARY PRIOR TO RESIN SONDED FIXED PROS \$0 D8608 RETAINER NILAY-CAST HINDBLE METAL SURF \$0 D8609 RETAINER NILAY-CAST HINDBLE METAL SURF \$0			÷•••
D6210* PONTIC - CAST HIGH NOBLE METAL \$0 D6211* PONTIC - CAST ROBLE METAL \$0 D6214* PONTIC - CORST NOBLE METAL \$0 D6214* PONTIC - CORCELN FUSED HI NOBLE METL \$0 D6214* PONTIC - PORCEL NUSED NOBLE METAL \$0 D6244 PONTIC - PORCEL NUSED NOBLE METAL \$0 D6245 PONTIC - RESIN WINGH NOBLE METAL \$0 D6256* PONTIC - RESIN WINGH NOBLE METAL \$0 D6257 PONTIC RESIN WINGH NOBLE METAL \$0 D6258* PONTIC RESIN WINGH NOBLE METAL \$0 D6259* PONTIC RESIN WINGH NOBLE METAL \$0 D6264 RETAINER - CASE MIT, FOR RESIN FOND FOS \$0 D6467 RETAINER - FOR RESIN BONDED FIXED PROS \$0 D6468 RETAINER INLAV-PORCELAINCERAMIC 2 SURF \$0 D66001 RETAINER INLAV-CAST HIN DOBLE METAL 2 SURF \$0 D66017 RETAINER INLAV-CAST HIN DOBLE METAL 2 SURF \$0 D66037 RETAINER INLAV-CAST PREDOM BASE METL 3-SURF \$0 D66037 RETAINER INLAV-CAST PREDOM BASE METL 3-SURF			\$0
D6212*PONTIC - OAST NOBLE METALS0D6244*PONTIC-PORCELN FUSED HINOBLE METLS0D6241*PONTIC - PORCELN FUSED NOBLE METALS0D6242*PONTIC - PORCELA INCERAMICS0D6245*PONTIC - PORCELA INCERAMICS0D6250*PONTIC - RESIN WIRENDO MBASE METALS0D6251*PONTIC RESIN WIRENDO MBASE METALS0D6252*PONTIC RESIN WIRENDO MBASE METALS0D6255*PONTIC RESIN WIRENDO MBASE METALS0D6252*PONTIC RESIN WIRENDO MBASE METALS0D6454RET-PORCICER FOR RESIN BONDED FIXED PROSS0D6454RET-PORCICER FOR RESIN BONDED FIXED PROSS0D6564RET-PORCICER FOR RESIN BONDED FIXED PROSS0D6600RETAINER INLAY-PORCELAINCERAMIC 2 SURFACESS0D6601RETAINER INLAY-CAST HIN D0BLE METAL 2 SURFS0D6603*RETAINER INLAY-CAST PREDOM BASE METL 3/SURFACESS0D6604RETAINER INLAY-CAST PREDOM BASE METL 3/SURFACESS0D6605*RETAINER INLAY-CAST PREDOM BASE METL 3/SURFACESS0D6606*RETAINER INLAY-CAST NEDLE METAL 2 SURFACESS0D6607*RETAINER INLAY-CAST NEDLE METAL 2 SURFACESS0D6608*RETAINER NILAY-CAST NOBLE METAL 2 SURFACESS0D6609*RETAINER ONLAY-CAST NEDLEM BASE METL 3/SURFS0D6609*RETAINER ONLAY-CAST NEDLEM METAL 2 SURFACESS0D6609*RETAINER ONLAY-CAST PREDOM BASE METL 3/SURFS0D6610*RETAINER ONLAY-CAST PREDOM BASE METL 3/SURFACESS0<	D6210*	PONTIC - CAST HIGH NOBLE METAL	\$0
D8244 PONTIC TITANIUMS0D8249 PONTIC-PORCELN FUSED HI NOBLE METLS0D8241 PONTIC-PORCELN FUSED NOBLE METALS0D8245 PONTIC - PORCELIN FUSED NOBLE METALS0D8246 PONTIC - RESIN WHIGH NOBLE METALS0D8257 PONTIC RESIN WHORE METALS0D8258 PONTIC RESIN WHORE METALS0D8259 PONTIC RESIN WHORE METALS0D8251 PONTIC RESIN WHORE METALS0D8252 PONTIC RESIN WHORE METALS0D8253 PROVINC RESIN WHORE METALS0D8546 RETAINER- OAR ENTL FOR RESIN FOD FINAL IMPRESSIONS0D6547 RETAINER- ASK PT. FOR RESIN BONDED FIXED PROSS0D6548 RETAINER- NALE T. FOR RESIN BONDED FIXED PROSS0D6549 RESIN RETAINER - FOR RESIN BONDED FIXED PROSTHESISS0D6600 RETAINER INLAY - PORCELAINCERAMIC 2 SURFACESS0D6601 RETAINER INLAY - CAST HI NOBLE METL 2 SURFS0D6602 RETAINER INLAY - CAST PREDOM BASE METL 2 SURFS0D6603 RETAINER INLAY - CAST PREDOM BASE METL 2 SURFS0D6604 RETAINER INLAY - CAST PREDOM BASE METL 2 SURFS0D6605 RETAINER INLAY - CAST PREDOM BASE METL 2 SURFS0D6606 RETAINER INLAY - CAST PREDOM BASE METL 2 SURFS0D6607 RETAINER NILAY - CAST NOBLE METL 3/SURFS0D6608 RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D6609 RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D6609 RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D6609 RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D6611 RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D6612 RETAINER ONLAY -	D6211	PONTIC - CAST PREDOM BASE METAL	\$0
D6240*PONTIC-PORCELN FUSED HI NOBLE METL\$0D6241*PONTIC- PORCELIN FUSED NOBLE METAL\$0D6242*PONTIC - PORCELIN FUSED NOBLE METAL\$0D6250*PONTIC - RESIN WIRNEGH NOBLE METAL\$0D6250*PONTIC RESIN WIRNEDON BASE METAL\$0D6252*PONTIC RESIN WIRNEDON BASE METAL\$0D6252*PONTIC RESIN WIRNEDON BASE METAL\$0D6351PONTIC RESIN WIRNEDON BASE METAL\$0D6352PONTIC RESIN WIRNEDON BASE METAL\$0D6454RETAINER CASE MTL FOR RESIN FXD PROS\$0D6455RETAINER - ROR RESIN BONDED FIXED PROS\$0D6466RESIN RETAINER - ROR RESIN BONDED FIXED PROS\$0D6467RETAINER NETAINER - ROR RESIN BONDED FIXED PROS\$0D6468RESIN RETAINER NETAINCER-AMIC 2 SURFACES\$0D6469RESIN RETAINER INLAY-CAST HINOBLE METAL 2 SURF\$0D6407RETAINER INLAY-CAST HINOBLE METAL 2 SURF\$0D6408RETAINER INLAY-CAST HINOBLE METAL 2 SURF\$0D6409RETAINER INLAY-CAST HINOBLE METAL 2 SURF\$0D6407RETAINER NILAY-CAST HINOBLE METAL 2 SURF\$0D6408RETAINER NILAY-CAST NOBLE METAL 2 SURF\$0D6409RETAINER NILAY-CAST NOBLE METAL 2 SURF\$0D6409 <t< td=""><td>D6212*</td><td>PONTIC - CAST NOBLE METAL</td><td>\$0</td></t<>	D6212*	PONTIC - CAST NOBLE METAL	\$0
D6241PONTIC-PORCUN FUSD PREDOM BASE METL\$0D6242PONTIC - PORCELINIVERD NOBLE METAL\$0D6253PONTIC RESIN WHIGH NOBLE METAL\$0D6253PONTIC RESIN WHORD MASE METAL\$0D6253PONTIC RESIN WHORD MASE METAL\$0D6254PONTIC RESIN WEREDOM BASE METAL\$0D6255PONTIC RESIN WEREDOM BASE METAL\$0D6456RETAPORCICE ROR RESIN ENDED FIXED PROS\$0D10GNOSIS MACPONTIC - FURTHER TREATMENT OR COMPLETION OF\$0D10GNOSIS MACESSARY PRIOR TO FINAL IMPRESSION\$0D6458RET-PORCICER FOR RESIN BONDED FIXED PROS\$0D6469RETAPORCICA FOR RESIN BONDED FIXED PROS\$0D6600RETAINER INLAY-ORCELLINCERAMIC 2 SURFACES\$0D66017RETAINER INLAY-CAST HI NOBLE METAL 2 SURF\$0D6603RETAINER INLAY-CAST PREDOM BASE METL 2-SURF\$0D6604RETAINER NILAY-CAST PREDOM BASE METL 2-SURF\$0D6605RETAINER NILAY-CAST PREDOM BASE METL 2-SURF\$0D6607RETAINER NILAY-CAST PREDOM BASE METL 2-SURF\$0D6608RETAINER NILAY-CAST PREDOM BASE METL 2-SURF\$0D6607RETAINER NILAY-CAST PREDOM BASE METL 2-SURF\$0D6608RETAINER ONLAY - PORCELINCERAMIC 2-SURFACES\$0D6609RETAINER ONLAY-CAST NOBLE METAL 2-SURF\$0D66017RETAINER ONLAY-CAST HONDELE METAL 2-SURF\$0D6618RETAINER ONLAY-CAST NOBLE METAL 2-SURF\$0D6619RETAINER ONLAY-CAST NOBLE METAL 2-SURF\$0D66107<	D6214*	PONTIC TITANIUM	\$0
D6242PONTIC - PORCELN FUSED NOBLE METAL\$0D6245PONTIC - RESIN WHIGH NOBLE METAL\$0D6250PONTIC - RESIN WHIGH NOBLE METAL\$0D6251PONTIC RESIN WORDEL METAL\$0D6252PONTIC RESIN WORDEL METAL\$0D6253PONTIC RESIN WORDEL METAL\$0D6254PONTIC RESIN WORDEL METAL\$0D6354RETAINER, CASE MTL FOR RESIN FXD PROS\$0D6454RETAINER - FOR RESIN BONDED FIXED PROS\$0D6545RETAINER INLAY-PORCELINCERAMIC 2 SURFACES\$0D6600RETAINER INLAY-PORCELINCERAMIC 2 SURFACES\$0D6601RETAINER INLAY-CAST HI NOBLE METAL 2 SURF\$0D6603RETAINER INLAY-CAST PREDOM BASE METL 3/SURF\$0D6604RETAINER INLAY-CAST PREDOM BASE METL 3/SURF\$0D6605RETAINER INLAY-CAST PREDOM BASE METL 3/SURF\$0D6606RETAINER INLAY-CAST PREDOM BASE METL 3/SURF\$0D6607RETAINER INLAY-CAST PREDOM BASE METL 3/SURF\$0D6608RETAINER NILAY-CAST PREDOM BASE METL 2 SURF\$0D6609RETAINER NILAY-CAST PREDOM BASE METL 2 SURF\$0D6609RETAINER NILAY-CAST PREDOM BASE METL 2 SURF\$0D6609RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D66109RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D66114RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D6619RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D6619RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0 <t< td=""><td>D6240*</td><td>PONTIC-PORCELN FUSED HI NOBLE METL</td><td>\$0</td></t<>	D6240*	PONTIC-PORCELN FUSED HI NOBLE METL	\$0
D6245PONTIC - PORCELAINCERAMIC\$0D6250PONTIC RESIN W/REDOM BASE METAL\$0D6252PONTIC RESIN W/REDOM BASE METAL\$0D6252PONTIC RESIN W/REDOM BASE METAL\$0D6253PONTIC RESIN W/REDOM BASE METAL\$0D6254PONTIC RESIN W/REDOM BASE METAL\$0D6545RETAINER-CASE MIT FOR RESIN REATOR OF NULL M/RESSION\$0D6546RETAINER-CASE MIT FOR RESIN BONDED FIXED PROS\$0D6547RETAINER INLAY - PORCELAIN/CERAMIC 2 SURFACES\$0D6607RETAINER INLAY - CAST HI NOBLE METAL 2 SURF\$0D6607RETAINER INLAY - CAST HI NOBLE METAL 2 SURF\$0D6607RETAINER INLAY - CAST HI NOBLE METAL 2 SURF\$0D6607RETAINER INLAY - CAST HI NOBLE METAL 2 SURFACES\$0D6607RETAINER INLAY - CAST NOBLE METAL 2 SURFACES\$0D6607RETAINER INLAY - CAST NOBLE METAL 2 SURFACES\$0D6607RETAINER INLAY - CAST NOBLE METAL 2 SURFACES\$0D6608RETAINER INLAY - CAST NOBLE METAL 2 SURFACES\$0D6609RETAINER ONLAY - CAST HI NOBLE METAL 2 SURFACES\$0D6609RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6610RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D66110RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D66111RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6612RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6613RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6614RET	D6241	PONTIC-PORCLN FUSD PREDOM BASE METL	\$0
D6250*PONTIC - RESIN W/HIGH NOBLE METAL\$0D6251*PONTIC RESIN W/NOBLE METAL\$0D6252*PONTIC RESIN W/NOBLE METAL\$0D6252*PONTIC RESIN W/NOBLE METAL\$0D635PROSISS INCESSARY PRICE NOT FINAL IMPRESSION\$0D6454RETAINER-CASE MTL FOR RESIN FXD PROS\$0D6454RETAINER - FOR RESIN BONDED FIXED PROS\$0D6454RETAINER INLAY-PORCELIAINCERAMIC 2 SURFACES\$0D6600*RETAINER INLAY-PORCELIAINCERAMIC 2 SURFACES\$0D6600*RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6600*RETAINER ONLAY - CAST NOBLE METL 3/SURF\$0D6600*RETAINER ONLAY - CAST NOBLE METL 2 SURF\$0D6600*RETAINER ONLAY - CAST HINOBLE METL 2 SURF\$0D6611*RETAINER ONLAY - CAST NUBLE METAL	D6242*	PONTIC - PORCELN FUSED NOBLE METAL	\$0
D6251PONTIC RESIN WPREDOM BASE METAL\$0D6252PONTIC RESIN WINOBLE METAL\$0D6253PROVISIONAL PONTIC - FURTHER TREATMENT OR COMPLETION OF DIAGNOSIS INCCESSARY PRIOR TO FINAL IMPRESSION\$0D6454RETAINER-CASE MIT FOR RESIN BONDED FIXED PROS\$0D6458RETAINER, CASE MIT FOR RESIN BONDED FIXED PROS\$0D6494RESIN RETAINER - FOR RESIN BONDED FIXED PROSTHESIS\$0D6600RETAINER INLAY-PORCELINICERAMIC 2 SURFACES\$0D6601RETAINER NILAY-CAST HI NOBLE METAL 2 SURF\$0D6602RETAINER NILAY-CAST FREDOM BASE META 2 SURF\$0D6603RETAINER NILAY-CAST PREDOM BASE META 2 SURF\$0D6604RETAINER NILAY-CAST PREDOM BASE META 2 SURF\$0D6605RETAINER NILAY-CAST PREDOM BASE META 2 SURFACES\$0D6606RETAINER NILAY-CAST PREDOM BASE META 2 SURFACES\$0D6607RETAINER NILAY-CAST PREDOM BASE META 2 SURFACES\$0D6608RETAINER NILAY-CAST PREDOM BASE META 2 SURFACES\$0D6609RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6611RETAINER ONLAY-CAST PREDOM BASE META 2 SURF\$0D6612RETAINER ONLAY-CAST PREDOM BASE META 2 SURF\$0D6613RETAINER ONLAY-CAST PREDOM BASE META 2 SURF\$0D6614RETAINER ONLAY-CAST PREDOM BASE META 2 SURF\$0D6617RETAINER ONLAY-CAST PREDOM BASE META 2 SURF\$0D6618RETAINER ONLAY-CAST PREDOM BASE METAL 2 SURF\$0D6619RETAINER ONLAY-CAST PREDOM BASE METAL 2 SURF\$0 <td>D6245</td> <td>PONTIC - PORCELAIN/CERAMIC</td> <td>\$0</td>	D6245	PONTIC - PORCELAIN/CERAMIC	\$0
D6252PONTIC RESIN WINOBLE METAL\$0D6253PROVISIONAL PONTIC - FURTHER TREATMENT OR COMPLETION OF DIAGNOSIS NECESSARY PRIOR TO FINAL IMPRESSION\$0D6545RETAINER-CASE MIL FOR RESIN BONDED FIXED PROS\$0D6546RETOPORC/CER FOR RESIN BONDED FIXED PROS\$0D6647RETAINER INLAY-PORCELAIN/CERAMIC 2 SURFACES\$0D6608RETAINER INLAY-CAST HINOBLE METAL 2 SURF\$0D6609RETAINER INLAY-CAST HINOBLE METAL 2 SURF\$0D6609RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6609RETAINER INLAY-CAST PREDOM BASE METAL 2 SURF\$0D6609RETAINER ONLAY - PORCELN/CERAMIC 3/MORE SURF\$0D6609RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6611RETAINER ONLAY - CAST NOBLE METAL 2 SURF\$0D6612RETAINER ONLAY -CAST PREDOM BASE METL 2 SURF\$0D6613RETAINER ONLAY -CAST NOBLE METAL 2 SURF\$0D6614RETAINER ONLAY -CAST NOBLE METAL 2 SURF\$0D6613RETAINER ONLAY -CAST NOBLE METAL 2 SURF\$0D6614RETAINER ONLAY -CAST NOBLE METAL 2 SURF\$0D6613RETAINER ONLAY -CAST NOBLE METAL 2 SURF\$0D6614RETAINER ONLAY -CAST NOBLE METAL 2 SURF\$0D6613RETAINER ONLAY -CAST NO	D6250*	PONTIC - RESIN W/HIGH NOBLE METAL	\$0
D6253PROVISIONAL PONTIC - FURTHER TREATMENT OR COMPLETION OF DIAGNOSIS NECESSARY PRIOR TO FINAL IMPRESSIONS0D6544RETAINER- CASE MIL FOR RESIN FAD PROSS0D6545RETAINER- COR RESIN BONDED FIXED PROSS0D6546RESIN RETAINER - FOR RESIN BONDED FIXED PROSS0D6607RETAINER INLAY-PORCELAIN/CERAMIC 2 SURFACESS0D6607RETAINER INLAY - COST HI NOBLE METAL 2 SURFS0D6607RETAINER INLAY - CAST HI NOBLE METAL 2 SURFS0D6608RETAINER INLAY - CAST HI NOBLE METAL 2 SURFS0D6609RETAINER INLAY - CAST HI NOBLE METAL 2 SURFS0D6606RETAINER INLAY - CAST PREDOM BASE METL 3> SURFS0D6607RETAINER INLAY - CAST PREDOM BASE METL 3> SURFS0D6608RETAINER INLAY - CAST NOBLE METAL 2 SURFACESS0D6609RETAINER INLAY - CAST NOBLE METAL 2 SURFACESS0D6609RETAINER ONLAY - PORCELINCERAMIC 2 SURFACESS0D6609RETAINER ONLAY - CAST NOBLE METL 3> SURFS0D6619RETAINER ONLAY - CAST NOBLE METL 2 SURFACESS0D66119RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D66129RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D6613RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D6614RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D6615RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D6614RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D6614RETAINER ONLAY - CAST NOBLE METL 2 SURFS0D6615RETAINER	D6251	PONTIC RESIN W/PREDOM BASE METAL	\$0
DIAGNOSIS NECESSARY PRIOR TO FINAL IMPRESSIOND6545RETAINER- CASE MTL FOR RESIN FXD PROS\$0D6548RET-PORC/CER FOR RESIN BONDED FIXED PROS\$0D6549RESIN RETAINER - FOR RESIN BONDED FIXED PROSTHESIS\$0D6600RETAINER INLAY-PORCELIN/CERAMIC 3/WORE SURF\$0D66011RETAINER INLAY - PORCELIN/CERAMIC 3/WORE SURF\$0D66027RETAINER INLAY - CAST HI NOBLE META 2/S URF\$0D66037RETAINER INLAY-CAST PREDOM BASE METL 2/S URF\$0D6604RETAINER INLAY-CAST PREDOM BASE META 2/S URF\$0D6605RETAINER INLAY-CAST PREDOM BASE META 2/S URFACES\$0D6606RETAINER INLAY-CAST PREDOM BASE META 2/S URFACES\$0D6607RETAINER INLAY - CAST NOBLE METAI 2/S URFACES\$0D6608RETAINER ONLAY - CAST NOBLE METAI 2/S URFACES\$0D6609RETAINER ONLAY - PORCELIN/CERAMIC 3/MORE SURF\$0D66107RETAINER ONLAY - PORCELIN/CERAMIC 3/WORE SURF\$0D66111RETAINER ONLAY - CAST NOBLE META 2/S URFACES\$0D66121RETAINER ONLAY - CAST NOBLE META 2/S URFACES\$0D66131RETAINER ONLAY - CAST NOBLE META 2/S URFACES\$0D6614RETAINER ONLAY - CAST NOBLE META 2/S URFACES\$0D6615RETAINER ONLAY - CAST NOBLE META 2/S URFACES\$0D6614RETAINER ONLAY - CAST NOBLE META 2/S URFACES\$0D6615RETAINER ONLAY - CAST NOBLE META 2/S URFACES\$0D6616RETAINER ONLAY - CAST NOBLE META 2/S URFACES\$0D6615RETAINER ONLAY - CAST NOBL	D6252*	PONTIC RESIN W/NOBLE METAL	\$0
D6545RETAINER- CASE MTL FOR RESIN EXD PROS\$0D6548RET-PORC/CER FOR RESIN BONDED FIXED PROS\$0D6549RESIN RETAINER - FOR RESIN BONDED FIXED PROSTHESIS\$0D6600RETAINER INLAY-PORCELAIN/CERAMIC 2 SURFACES\$0D6601RETAINER INLAY-PORCELAIN/CERAMIC 2 SURFACES\$0D6602*RETAINER INLAY-CAST HI NOBLE METAL 2 SURF\$0D6603*RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6604*RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6605*RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6606*RETAINER INLAY-CAST PREDOM BASE METL 2 SURFACES\$0D6607*RETAINER INLAY-CAST NOBLE META 2 SURFACES\$0D6608*RETAINER ONLAY - CAST NOBLE META 2 SURFACES\$0D6609*RETAINER ONLAY - PORCELN/CERAMIC 2 SURFACES\$0D6610*RETAINER ONLAY - CAST NOBLE META 3/SURF\$0D6611*RETAINER ONLAY - CAST NOBLE META 3/SURF\$0D6612*RETAINER ONLAY - CAST NOBLE META 3/SURF\$0D6613*RETAINER ONLAY - CAST NOBLE META 3/SURF\$0D6614*RETAINER ONLAY - CAST NOBLE META 2 SURFACES\$0D6615*RETAINER ONLAY - CAST NOBLE META 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE META 2 SURFACES\$0D6615*RETAINER ONLAY - CAST NOBLE META 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE META 2 SURFACES\$0D6615*RETAINER ONLAY - CAST NOBLE META 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE META 2 SU	D6253	PROVISIONAL PONTIC - FURTHER TREATMENT OR COMPLETION OF	\$0
D6544RET.PORC/CER FOR RESIN BONDED FIXED PROS\$0D6549RESIN RETAINER - FOR RESIN BONDED FIXED PROSTHESIS\$0D6600RETAINER INLAY-PORCELIN/CERAMIC 3/WORE SURF\$0D66027RETAINER INLAY-PORCELIN/CERAMIC 3/WORE SURF\$0D66037RETAINER INLAY-CAST HI NOBLE METAL 2 SURF\$0D6604RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6605RETAINER INLAY-CAST PREDOM BASE METL 3/SURF\$0D6606RETAINER INLAY-CAST PREDOM BASE METL 3/SURF\$0D6607RETAINER INLAY-CAST NOBLE METAL 2 SURFACES\$0D6608RETAINER INLAY - CAST NOBLE METAL 3/SURF\$0D6609RETAINER ONLAY - PORCELIN/CERAMIC 2 SURFACES\$0D6609RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D66109RETAINER ONLAY - PORCELIN/CERAMIC 2 SURFACES\$0D66117RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D66118RETAINER ONLAY - CAST NOBLE METAL 2 SURF\$0D66119RETAINER ONLAY - CAST NOBLE METAL 2 SURF\$0D66118RETAINER ONLAY - CAST NOBLE METAL 2 SURF\$0D66118RETAINER ONLAY - CAST NOBLE METAL 2 SURF\$0D6612RETAINER ONLAY - CAST NOBLE METAL 2 SURF\$0D66137RETAINER ONLAY - CAST NOBLE METAL 2 SURF\$0D6614RETAINER ONLAY - CAST NOBLE METAL 2 SURF\$0D6615RETAINER ONLAY - CAST NOBLE METAL 2 SURF\$0D6614RETAINER ONLAY - CAST NOBLE METAL 2 SURF\$0D6614RETAINER ONLAY - CAST NOBLE METAL 2 SURF\$0 <td></td> <td></td> <td></td>			
D6549RESIN RETAINER - FOR RESIN BONDED FIXED PROSTHESIS\$0D6600RETAINER INLAY-PORCELIAN/CERAMIC 2 SURFACES\$0D6602*RETAINER INLAY - CAST HI NOBLE METAL 2 SURF\$0D6603*RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6605RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6606*RETAINER INLAY-CAST PREDOM BASE METL 2 SURFACES\$0D6607*RETAINER INLAY-CAST NOBLE METL 3/NORE SURF\$0D6608RETAINER INLAY-CAST NOBLE METL 3/NORE SURF\$0D6609RETAINER ONLAY - CAST NOBLE METL 3/NORE SURF\$0D6609RETAINER ONLAY - CAST NOBLE METL 3/SURF\$0D6609RETAINER ONLAY - CAST HI NOBLE METL 3/SURF\$0D66010RETAINER ONLAY - CAST HI NOBLE METL 3/SURF\$0D6611*RETAINER ONLAY - CAST HOBLE METL 3/SURF\$0D6612*RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D6613*RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D6614*RETAINER ONLAY-CAST NOBLE METAL 2 SURF\$0D6614*RETAINER NUAY-CAST NOBLE METAL 2 SURF\$0D6614*RETAINER ONLAY-CAST NOBLE METAL 2 SURF\$0D6614*RETAINER NUAY-CAST NOBLE METAL 2 SURF\$0D6614*RETAINER NUAY-CAST NOBLE METAL 2 SURF<			
D6600RETAINER INLAY-PORCELAIN/CERAMIC 2 SURFACES\$0D6601RETAINER INLAY - PORCELN/CERAMIC 3/MORE SURF\$0D6602*RETAINER INLAY-CAST HI NOBLE METL 2 SURF\$0D6603*RETAINER INLAY-CAST HENOBLE METL 2 SURF\$0D6604RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6605RETAINER INLAY-CAST PREDOM BASE METL 3/> SURF\$0D6606*RETAINER INLAY-CAST PREDOM BASE METL 3/> SURF\$0D6607*RETAINER INLAY-CAST NOBLE METAL 2 SURFACES\$0D6608RETAINER ONLAY - PORCELIN/CERAMIC 2 SURFACES\$0D6609RETAINER ONLAY - PORCELIN/CERAMIC 2 SURFACES\$0D6610*RETAINER ONLAY - CORT HI NOBLE METAL 2 SURF\$0D6611*RETAINER ONLAY-CAST PREDOM BASE METL 2 SURFACES\$0D6612RETAINER ONLAY-CAST PREDOM BASE METL 2 SURFACES\$0D6613*RETAINER ONLAY-CAST PREDOM BASE METL 2 SURFACES\$0D6614*RETAINER ONLAY-CAST NOBLE METAL 2 SURFACES\$0D6615*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6616*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6617*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6618*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6619*RETAINER NILAY - TITANUM\$0D6634*RETAINER NILAY - TITANUM\$0D6634*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6720*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6721*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL <td></td> <td></td> <td></td>			
D6601RETAINER INLAY - PORCELN/CERAMIC 3/MORE SURF\$0D6602*RETAINER INLAY - CAST HI NOBLE METAL 2 SURF\$0D6603*RETAINER INLAY-CAST I PROBLE META 2/S SURF\$0D6604RETAINER INLAY-CAST PREDOM BASE METL 3/>SURF\$0D6605*RETAINER INLAY-CAST PREDOM BASE METL 3/>SURF\$0D6606*RETAINER INLAY - CAST NOBLE METAL 2/SURFACES\$0D6607*RETAINER NUAY - CAST NOBLE METAL 2/SURFACES\$0D6608RETAINER ONLAY - PORCELN/CERAMIC 2/SURFACES\$0D6609RETAINER ONLAY - PORCELN/CERAMIC 3/MORE SURF\$0D6610*RETAINER ONLAY - CAST HI NOBLE META 2/SURFACES\$0D6611*RETAINER ONLAY - CAST HI NOBLE META 2/SURF\$0D6612*RETAINER ONLAY-CAST PREDOM BASE METL 2/SURF\$0D6613*RETAINER ONLAY-CAST PREDOM BASE METL 3/SURF\$0D6614*RETAINER ONLAY-CAST PREDOM BASE METL 2/SURF\$0D6615*RETAINER ONLAY - CAST NOBLE METAL 2/SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2/SURFACES\$0D6615*RETAINER ONLAY - CAST NOBLE METAL 2/SURFACES\$0D6624*RETAINER ONLAY - CAST NOBLE METAL 2/SURFACES\$0D6624*RETAINER ONLAY - CAST NOBLE METAL 2/SURFACES\$0D6624*RETAINER COLAY - CAST NOBLE METAL 2/SURFACES\$0D6710*RETAINER COLAY - CAST NOBLE METAL 2/SURFACES\$0D6721*RETAINER COLAY - CAST NOBLE METAL 2/SURFACES\$0D6721*RETAINER COLAY - CAST NOBLE METAL\$0D6721*RETAINER COWN			
D6602*RETAINER INLAY - CAST HI NOBLE METL 2 SURF\$0D6603*RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6605*RETAINER INLAY-CAST PREDOM BASE METL 3/>SURF\$0D6606*RETAINER INLAY-CAST PREDOM BASE METL 2 SURFACES\$0D6607*RETAINER INLAY - CAST NOBLE METAL 2 SURFACES\$0D6608RETAINER ONLAY - PORCELIN/CERAMIC 2 SURFACES\$0D6609*RETAINER ONLAY - PORCELIN/CERAMIC 2 SURFACES\$0D6610*RETAINER ONLAY - PORCELIN/CERAMIC 2 SURFACES\$0D6611*RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6612*RETAINER ONLAY - CAST PREDOM BASE METL 3/>SURF\$0D6613*RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D6614*RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 3/>SURF\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 3/>SURF\$0D6615*RETAINER CONLAY - CAST NOBLE METAL 3/>SURF\$0D6624*RETAINER CONLAY - CAST NOBLE METAL 3/>SURF\$0D6720*RETAINER COWN - RESIN MASED COMPOSITE\$0D6720*RETAINER COWN - RESIN WITH HIGH NOBLE METAL\$0D6721*RETAINER CROWN - PORCELAIN FUSED TO HIGH NOBLE METAL\$0D6722*RETAINER CRO			
D6603*RETAINER INLAY-CAST HI NOBLE METL 3/> SURF\$0D6604RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6605RETAINER INLAY-CAST NOBLE METAL 2 SURFACES\$0D6606*RETAINER INLAY - CAST NOBLE METAL 2 SURFACES\$0D6607RETAINER ONLAY - CAST NOBLE META 3/MORE SURF\$0D6608RETAINER ONLAY - PORCELN/CERAMIC 2 SURFACES\$0D6619RETAINER ONLAY - PORCELN/CERAMIC 2 SURFACES\$0D6611*RETAINER ONLAY - CAST HI NOBLE META 2 SURF\$0D6613RETAINER ONLAY - CAST HI NOBLE META 2 SURF\$0D6614RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D6615RETAINER ONLAY - CAST NEDOM BASE METL 2 SURF\$0D6616RETAINER ONLAY - CAST NOBLE META 2 SURF\$0D6617RETAINER ONLAY - CAST NOBLE META 2 SURF\$0D6618RETAINER ONLAY - CAST NOBLE META 2 SURF\$0D6619*RETAINER ONLAY - CAST NOBLE META 2 SURF\$0D6614*RETAINER ONLAY - CAST NOBLE META 2 SURF\$0D6624*RETAINER ONLAY - TITANIUM\$0D6634*RETAINER ONLAY - TITANIUM\$0D6720*RETAINER COWN - INDIRECT RESIN BASED COMPOSITE\$0D6720*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6720*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6720*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6720*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6752*			\$0
D6604RETAINER INLAY-CAST PREDOM BASE METL 2 SURF\$0D6605RETAINER INLAY-CAST PREDOM BASE METL 3/>SURF\$0D6606*RETAINER INLAY-CAST NOBLE METAL 2 SURFACES\$0D6607RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6608RETAINER ONLAY - PORCELN/CERAMIC 2 SURFACES\$0D6609RETAINER ONLAY - PORCELN/CERAMIC 2 SURFACES\$0D6610*RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6611*RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6612RETAINER ONLAY - CAST PREDOM BASE METL 3/>SURF\$0D6613RETAINER ONLAY - CAST PREDOM BASE METL 2 SURF\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6615*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6634*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6710RETAINER CROWN - RESIN WITH MOBLE METAL\$0D6720*RETAINER CROWN - RESIN WITH MOBLE METAL\$0D6721*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6722*RETAINER CROWN - RESIN WITH MOBLE METAL\$0D6751*RETAINER CROWN - PORCELAIN FUSED TO PREDOMINANTLY BASE METAL\$0D6752*RETAINER CROWN - SIGN ONTH DUBLE TO HIGH NOBLE METAL\$0D6752* <td< td=""><td></td><td></td><td></td></td<>			
D6605RETAINER INLAY-CAST PREDOM BASE METL 3/>SURF\$0D6606*RETAINER INLAY-CAST NOBLE METAL 2 SURFACES\$0D6607*RETAINER ONLAY - CAST NOBLE METL 3/MORE SURF\$0D6608RETAINER ONLAY - PORCELIN/CERAMIC 2 SURFACES\$0D6609RETAINER ONLAY - PORCELIN/CERAMIC 3/MORE SURF\$0D6610*RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6611*RETAINER ONLAY-CAST HI NOBLE METAL 2 SURF\$0D6613RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D6614RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D6615RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6615*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6624*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6624*RETAINER ONLAY - TITANIUM\$0D6624*RETAINER ONLAY - TITANIUM\$0D6710RETAINER COWN - RESIN WITH HIGH NOBLE METAL\$0D6720*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6721*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6722*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6730*RETAINER CROWN - PORCELAIN FUSED TO HIGH NOBLE METAL\$0D6740*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6751*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6740*RETAINER CROWN - SIA CAST HIGH NOBLE			
D6606*RETAINER INLAY - CAST NOBLE METAL 2 SURFACES\$0D6607*RETAINER INLAY - CAST NOBLE METL 3/MORE SURF\$0D6608RETAINER ONLAY - PORCELIN/CERAMIC 2 SURFACES\$0D6610*RETAINER ONLAY - PORCELIN/CERAMIC 3/MORE SURF\$0D6611*RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6612*RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6613*RETAINER ONLAY-CAST PREDOM BASE METL 3/> SURF\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6615*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6624*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6634*RETAINER ONLAY - TITANIUM\$0D6634*RETAINER ONLAY - TITANIUM\$0D6710*RETAINER CROWN - RESIN BASED COMPOSITE\$0D6720*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6721*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6722*RETAINER CROWN - PORCELAIN/CERAMIC\$0D6740*RETAINER CROWN - PORCELAIN FUSED TO PREDOMINANTLY BASE METAL\$0D6751*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6752*RETAINER CROWN - 90RCELAIN FUSED TO NOBLE METAL\$0D6782*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6784*RETAINER CROWN			
D6607*RETAINER INLAY - CAST NOBLE METL 3/MORE SURF\$0D6608RETAINER ONLAY - PORCELN/CERAMIC 2 SURFACES\$0D6609RETAINER ONLAY - PORCELN/CERAMIC 3/MORE SURF\$0D6610*RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6611*RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6613RETAINER ONLAY-CAST PREDOM BASE METL 3/-SURF\$0D6614*RETAINER ONLAY-CAST PREDOM BASE METL 3/SURF\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6615*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - TITANIUM\$0D6624*RETAINER ONLAY - TITANIUM\$0D6720*RETAINER CROWN - INDIRECT RESIN BASED COMPOSITE\$0D6721*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6722*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6724*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6740*RETAINER CROWN - PORCELAIN/CERAMIC\$0D6751*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6751*RETAINER CROWN - 9/A CAST PREDOMINANTLY BASE METAL\$0D6780*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6781*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6782*RETAINER CROWN - 3/4 CAST NOBLE METAL			\$0
D6608RETAINER ONLAY - PORCELN/CERAMIC 2 SURFACES\$0D6609RETAINER ONLAY - PORCELN/CERAMIC 3/MORE SURF\$0D6610*RETAINER ONLAY - CAST HI NOBLE META 2 SURF\$0D6611*RETAINER ONLAY-CAST PREDOM BASE META 2 SURF\$0D6612RETAINER ONLAY-CAST PREDOM BASE META 3/> SURF\$0D6613RETAINER ONLAY-CAST PREDOM BASE META 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE META 2 SURFACES\$0D6615*RETAINER ONLAY - CAST NOBLE META 2 SURFACES\$0D6624*RETAINER ONLAY - CAST NOBLE META 2 SURFACES\$0D6634*RETAINER ONLAY - TITANIUM\$0D6635*RETAINER ONLAY - TITANIUM\$0D6710RETAINER CROWN - INDIRECT RESIN BASED COMPOSITE\$0D6721RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6721RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6722*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6730*RETAINER CROWN - PORCELAIN/CERAMIC\$0D6751*RETAINER CROWN - PORCELAIN/ERAMIC\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO PREDOMINANTLY BASE METAL\$0D6780*RETAINER CROWN - 9/CCELAIN FUSED TO NOBLE METAL\$0D6780*RETAINER CROWN - 3/4 CAST TREDOMINANTLY BASE METAL\$0D6781*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6782*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6780*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6780*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE			
D6609RETAINER ONLAY - PORCELN/CERAMIC 3/MORE SURF\$0D6610*RETAINER ONLAY - CAST HI NOBLE METL 2 SURF\$0D6611*RETAINER ONLAY-CAST HI NOBLE METL 3/> SURF\$0D6612RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D6613RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METL 3/>SURF\$0D6615*RETAINER ONLAY - CAST NOBLE METL 3/MORE SURF\$0D6614*RETAINER ONLAY - CAST NOBLE METL 3/MORE SURF\$0D6634*RETAINER ONLAY - TITANIUM\$0D6634*RETAINER ONLAY - TITANIUM\$0D6710RETAINER CROWN - INDIRECT RESIN BASED COMPOSITE\$0D6720*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6721*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6722*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6730*RETAINER CROWN - PORCELAIN FUSED TO HIGH NOBLE METAL\$0D6750*RETAINER CROWN - PORCELAIN FUSED TO PREDOMINANTLY BASE METAL\$0D6751*RETAINER CROWN - PORCELAIN FUSED TO NEDDEMINANTLY BASE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO NEDDEMINANTLY BASE METAL\$0D6780*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6781*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6782*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6780*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6780*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0 <td></td> <td></td> <td></td>			
D6610*RETAINER ONLAY - CAST HI NOBLE METAL 2 SURF\$0D6611*RETAINER ONLAY - CAST HI NOBLE METL 3/> SURF\$0D6612RETAINER ONLAY - CAST PREDOM BASE METL 2 SURF\$0D6613RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6624*RETAINER ONLAY - CAST NOBLE METAL 3/>SURFACES\$0D6634*RETAINER ONLAY - TITANIUM\$0D6634*RETAINER ONLAY - TITANIUM\$0D6710RETAINER CROWN - INDIRECT RESIN BASED COMPOSITE\$0D6720*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6721*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6722*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6734*RETAINER CROWN - PORCELAIN/CERAMIC\$0D6754*RETAINER CROWN - PORCELAIN FUSED TO HIGH NOBLE METAL\$0D6754*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6754*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6754*RETAINER CROWN - 9ORCELAIN FUSED TO NOBLE METAL\$0D6784*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6784*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6784*RETAINER			\$0
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D6612RETAINER ONLAY-CAST PREDOM BASE METL 2 SURF\$0D6613RETAINER ONLAY-CAST PREDOM BASE METL 3/>SURF\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6624*RETAINER ONLAY - TITANIUM\$0D6634*RETAINER ONLAY - TITANIUM\$0D6634*RETAINER ONLAY - TITANIUM\$0D6634*RETAINER COWN - INDIRECT RESIN BASED COMPOSITE\$0D6720*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6721*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6724*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6724*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6740RETAINER CROWN - PORCELAIN/CERAMIC\$0D6751*RETAINER CROWN - PORCELAIN FUSED TO HIGH NOBLE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6754*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6780*RETAINER CROWN - 9/A CAST HIGH NOBLE METAL\$0D6781*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6782*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6783*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6784*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6784*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6784*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6784*RETAINER CROWN - 1UL CAST HIGH NOBLE METAL<			\$0
D6613RETAINER ONLAY-CAST PREDOM BASE METL 3/>SURF\$0D6614*RETAINER ONLAY - CAST NOBLE METAL 2 SURFACES\$0D6614*RETAINER ONLAY - CAST NOBLE METL 3/MORE SURF\$0D6624*RETAINER ONLAY - TITANIUM\$0D6634*RETAINER ONLAY - TITANIUM\$0D6634*RETAINER ONLAY - TITANIUM\$0D6710RETAINER CROWN - INDIRECT RESIN BASED COMPOSITE\$0D6720*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6721RETAINER CROWN - RESIN PREDOMINANTLY BASE METAL\$0D6722*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6740RETAINER CROWN - PORCELAIN/CERAMIC\$0D6751*RETAINER CROWN - PORCELAIN FUSED TO HIGH NOBLE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO PREDOMINANTLY BASE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO PREDOMINANTLY BASE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6780*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6781*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6782*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6783*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6784*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6790*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6791*RETAINER CROWN - FULL CAST HIGH NOBLE METAL\$0D6791*RETAINER CROWN - FULL CAST PREDOMINANTLY BASE METAL\$0 <td< td=""><td></td><td></td><td></td></td<>			
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D6615*RETAINER ONLAY - CAST NOBLE METL 3/MORE SURF\$0D6624*RETAINER INLAY - TITANIUM\$0D6634*RETAINER ONLAY - TITANIUM\$0D6634*RETAINER ONLAY - TITANIUM\$0D6710RETAINER CROWN - INDIRECT RESIN BASED COMPOSITE\$0D6720*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6721RETAINER CROWN - RESIN PREDOMINANTLY BASE METAL\$0D6722*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6740RETAINER CROWN - PORCELAIN/CERAMIC\$0D6750*RETAINER CROWN - PORCELAIN FUSED TO HIGH NOBLE METAL\$0D6751*RETAINER CROWN - PORCELAIN FUSED TO PREDOMINANTLY BASE METAL\$0D6780*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6781*RETAINER CROWN - 3/4 CAST HIGH NOBLE METAL\$0D6782*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6782*RETAINER CROWN - 3/4 PORCELAIN/CERAMIC\$0D6783*RETAINER CROWN - 3/4 PORCELAIN/CERAMIC\$0D6790*RETAINER CROWN - 3/4 PORCELAIN/CERAMIC\$0D6790*RETAINER CROWN - 3/4 PORCELAIN/CERAMIC\$0D6790*RETAINER CROWN - 5/1LL CAST HIGH NOBLE METAL\$0D6790*RETAINER CROWN - FULL CAST HIGH NOBLE METAL\$0D6791*RETAINER CROWN - FULL CAST PREDOMINANTLY BASE METAL\$0D6792*RETAINER CROWN - FULL CAST NOBLE METAL\$0D6794*RETAINER CROWN - FULL CAST NOBLE METAL\$0D6792*RETAINER CROWN - FULL CAST NOBLE METAL\$0 <tr <td=""></tr>			
D6624*RETAINER INLAY - TITANIUM\$0D6634*RETAINER ONLAY - TITANIUM\$0D6710RETAINER ONLAY - TITANIUM\$0D6711RETAINER CROWN - INDIRECT RESIN BASED COMPOSITE\$0D6720*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6721RETAINER CROWN - RESIN PREDOMINANTLY BASE METAL\$0D6722*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6740RETAINER CROWN - PORCELAIN/CERAMIC\$0D6750*RETAINER CROWN - PORCELAIN FUSED TO HIGH NOBLE METAL\$0D6751*RETAINER CROWN - PORCELAIN FUSED TO PREDOMINANTLY BASE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6784*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6785*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6780*RETAINER CROWN - SJ4 CAST HIGH NOBLE METAL\$0D6782*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6783*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6790*RETAINER CROWN - SJ4 PREDOMINANTLY BASE METAL\$0D6790*RETAINER CROWN - FULL CAST HIGH NOBLE METAL\$0D6791*RETAINER CROWN - FULL CAST PREDOMINANTLY BASE METAL\$0D6791*RETAINER CROWN - FULL CAST PREDOMINANTLY BASE METAL\$0D6792*RETAINER CROWN - FULL CAST NOBLE ME			
D6634*RETAINER ONLAY - TITANIUM\$0D6710RETAINER CROWN - INDIRECT RESIN BASED COMPOSITE\$0D6720*RETAINER CROWN - RESIN WITH HIGH NOBLE METAL\$0D6721RETAINER CROWN - RESIN PREDOMINANTLY BASE METAL\$0D6722*RETAINER CROWN - RESIN WITH NOBLE METAL\$0D6740RETAINER CROWN - PORCELAIN/CERAMIC\$0D6750*RETAINER CROWN - PORCELAIN FUSED TO HIGH NOBLE METAL\$0D6751*RETAINER CROWN - PORCELAIN FUSED TO PREDOMINANTLY BASE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6780*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6781*RETAINER CROWN - 3/4 CAST HIGH NOBLE METAL\$0D6782*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6783*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6784*RETAINER CROWN - 3/4 PORCELAIN/CERAMIC\$0D6790*RETAINER CROWN - 3/4 PORCELAIN/CERAMIC\$0D6790*RETAINER CROWN - FULL CAST HIGH NOBLE METAL\$0D6791*RETAINER CROWN - FULL CAST PREDOMINANTLY BASE METAL\$0D6792*RETAINER CROWN - FULL CAST PREDOMINANTLY BASE METAL\$0D6794*RETAINER CROWN - FULL CAST NOBLE METAL\$0D6792*RETAINER CROWN - FULL CAST NOBLE METAL\$0D6792*RETAINER CROWN - FULL CAST NOBLE METAL\$0D6792*RETAINER CROWN - FULL CAST NOBLE METAL\$0D6794*RETAINER CROWN - FULL CAST NOBLE METAL\$0D6794*RETAINER CROWN - FULL CA			
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D6740RETAINER CROWN - PORCELAIN/CERAMIC\$0D6750*RETAINER CROWN - PORCELAIN FUSED TO HIGH NOBLE METAL\$0D6751RETAINER CROWN - PORCELAIN FUSED TO PREDOMINANTLY BASE METAL\$0D6752*RETAINER CROWN - PORCELAIN FUSED TO NOBLE METAL\$0D6780*RETAINER CROWN - 3/4 CAST HIGH NOBLE METAL\$0D6781RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6782*RETAINER CROWN - 3/4 CAST PREDOMINANTLY BASE METAL\$0D6783*RETAINER CROWN - 3/4 CAST NOBLE METAL\$0D6784*RETAINER CROWN - 3/4 PORCELAIN/CERAMIC\$0D6790*RETAINER CROWN - 3/4 PORCELAIN/CERAMIC\$0D6790*RETAINER CROWN - 5/4 PORCELAIN/CERAMIC\$0D6790*RETAINER CROWN - FULL CAST PREDOMINANTLY BASE METAL\$0D6791*RETAINER CROWN - FULL CAST PREDOMINANTLY BASE METAL\$0D6792*RETAINER CROWN - FULL CAST NOBLE METAL\$0D6792*RETAINER CROWN - FULL CAST NOBLE METAL\$0			
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D6790* RETAINER CROWN - FULL CAST HIGH NOBLE METAL\$0D6791RETAINER CROWN - FULL CAST PREDOMINANTLY BASE METAL\$0D6792*RETAINER CROWN - FULL CAST NOBLE METAL\$0			
D6791RETAINER CROWN - FULL CAST PREDOMINANTLY BASE METAL\$0D6792*RETAINER CROWN - FULL CAST NOBLE METAL\$0			
D6792* RETAINER CROWN - FULL CAST NOBLE METAL \$0			
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D6794 [*] RETAINER CROWN - TITANIUM \$0			
	D6794*	RETAINER CROWN - TITANIUM	\$0

ADA	DESCRIPTION	MEMBER PAYS
D6920	CONNECTOR BAR	\$0
D6930	RECEMENT OR RE-BOND FIXED PARTIAL DENTURE	\$0
	STRESS BREAKER	\$0
D6980	FIXED PARTIAL DENTURE REPAIR, BY REPORT	\$0
ORAL	SURGERY SERVICES	
	XTRCT CORONL RMNNTS DECIDUOUS TOOTH	\$0
	EXTRAC ERUPTED TOOTH/EXPOSED ROOT	\$0
D7210	EXTRACTION, ERUPTED TOOTH REQUIRING REMOVAL OF BONE AND/OR SECTIONING OF TOOTH, AND INCLUDING ELEVATION OF MUCOPERIOSTEAL FLAP IF INDICATED	\$0
D7220	REMOVAL IMPACT TOOTH - SOFT TISSUE	\$0
	REMOVAL IMPACT TOOTH - PARTLY BONY	\$0
	REMOVAL IMPACTED TOOTH - CMPL BONY	\$0
	REMV IMP TOOTH-CMPL BNY W/SURG COMP	\$O
	REMOVAL OF RESIDUAL TOOTH ROOTS (CUTTING PROCEDURE)	\$0
	CORONECTOMY - INTENTIONAL PARTIAL TOOTH REMOVAL	\$0
	PRIMARY CLOSURE OF A SINUS PERFORATION	\$0
D7270	TOOTH REIMPL&/STBL ACC DISPLCD	\$0
	SURGICAL ACCESS AN UNERUPTED TOOTH	\$0
	MOBILZ ERUPT/MALPSTN TOOTH AID ERUP	\$0
D7285	INCISIONAL BIOPSY OF ORAL TISSUE HARD	\$0
D7286	INCISIONAL BIOPSY OF ORAL TISSUE SOFT	\$0
D7287	EXTOLIATIVE CYTOLOGICAL SAMPLE COLLECTION	\$0
D7288	BRUSH BIOPSY	\$0
D7290	SURGICAL REPOSITIONING OF TEETH	\$0
	ALVEOLOPLASTY W/EXT 4/> TEETH/SPACE	\$0
D7311	ALVEOLOPLSTY CONJNC XTRCT 1-3 TEETH	\$0
D7320	ALVEOLOPLASTY NO EXT 4/> TEETH/SPAC	\$0
D7321	ALVEOLOPLSTY NOT W/XTRCT 1-3 TEETH	\$0
D7340	VESTIBULOPLASTY - RIDGE EXTENSION (SECONDARY EPITHELIALIZATION)	\$0
D7350	VESTIBULOPLASTY - RIDGE EXTENSION (INCLUDING SOFT TISSUE GRAFTS, MUSCLE REATTACHMENT, REVISION OF SOFT TISSUE ATTACHMENT	\$0
	REMOVAL OF BENIGN ODONTOGENIC CYST OR TUMOR - LESION DIAMETER UP TO 1.25 CM	\$0
	REMOVAL OF BENIGN ODONTOGENIC CYST OR TUMOR - LESION DIAMETER GREATER THAN 1.25 CM	\$0
	REMOVAL OF BENIGN NONODONTOGENIC CYST OR TUMOR - LESION DIAMETER UP TO 1.25 CM	\$0
D7461	REMOVAL OF BENIGN NONODONTOGENIC CYST OR TUMOR - LESION DIAMETER GREATER THAN 1.25 CM	\$0
D7471	REMOVAL OF LATERAL EXOSTOSIS	\$0
	REMOVAL OF TORUS PALATINUS	\$0
	REMOVAL OF TORUS MANDIBULARIS	\$0
	SURGICAL RDUC OSSEOUS TUBEROSITY	\$0
	I&D ABSCESS-INTRAORAL SOFT TISS	\$0
	I & D ABSC INTRAORAL SOFT TISS COMP	\$0
	I & D OF ABSCESS EXTRAORAL SOFT TISSUE	\$0
	I & D OF ABSCESS EXTRAORAL COMPLICATED	\$0
	REMO OF FORREIGN BODY - SKIN SUBCUTANEOUS	\$0
	SUTURE RECENT SMALL WOUNDS UP 5 CM	\$0
	FRENULECTOMY SEPARATE PROCEDURE	\$0
	FRENULOPLASTY	\$0
	EXC HYPERPLASTIC TISSUE-PER ARCH	\$0
	EXCISION OF PERICORONAL GINGIVA	\$0 \$2
	SURGICAL RDUC FIBROUS TUBEROSITY	\$0
		A 0
	PALLIATVE TX DENTAL PAIN-MINOR PROC	\$0 \$2
	FIXED PARTIAL DENTURE SECTIONING	\$0 *0
D9210	LOCAL ANESTHESIA NOT IN CONJUNCTION WITH OPERATIVE OR SURGICAL	\$0

San Fr	ancisco Health Service System-Actives (Effective Date 01/01/2022)		
ADA	DESCRIPTION	MEMBER PAYS	
D0044	PROCEDURES		
	REGIONAL BLOCK ANESTHESIA	\$0	
	TRIGEMINAL DIVISION BLOCK ANES	\$0 \$2	
	LOCAL ANESTHESIA	\$0 \$2	
	EVALUATION FOR DEEP SEDATION OR GENERAL ANESTHESIA	\$0 \$2	
	DEEP SEDATION/GENERAL ANESTHESIA - FIRST 15 MINUTES	\$0 \$2	
	DEEP SEDATION/GENERAL ANESTHESIA - EACH 15 MINUTE INCREMENT	\$0 \$2	
	ANALGESIA ANXIOLYSIS, INHALATION OF NITROUS OXIDE	\$0	
D9239	INTRAVENOUS MODERATE (CONSCIOUS) SEDATION/ANESTHESIA - FIRST 15 MINUTES	\$0	
D9243	INTRAVENOUS MODERATE (CONSCIOUS) SEDATION/ANALGESIA - EACH 15 MINUTE INCREMENT	\$0	
D9248	NON-INTRAVENOUS (CONSCIOUS) SEDATION, THIS INCLUDES NON-IV MINIMAL AND MODERATE SEDATION	\$0	
D9310	CNSLT DX DENT/PHY NOT REQ DENT/PHY	\$0	
D9430	OV OBS - NO OTH SERVICES PERFORMED	\$0	
D9440	OV-AFTER REGULARLY SCHEDULED HRS	\$0	
D9930	TREATMENT OF COMPLICATIONS - POST SURG.	\$0	
D9943	OCCLUSAL GUARD ADJUSTMENT	\$0	
D9944	OCCLUSAL GUARD – HARD APPLIANCE, FULL ARCH	\$0	
D9945	OCCLUSAL GUARD – SOFT APPLIANCE, FULL ARCH	\$0	
D9946	OCCLUSAL GUARD – HARD APPLIANCE, PARTIAL ARCH	\$0	
D9951	OCCLUSAL ADJUSTMENT - LIMITED	\$0	
D9952	OCCLUSAL ADJUSTMENT - COMPLETE	\$0	
D9971	ODONTOPLASTY	\$0	
D9972	EXTERNAL BLEACHING - PER ARCH PERFORMED IN OFFICE	\$125	
D9985	SALES TAX	\$0	
D9995	TELEDENTISTRY - ASYNCHRONOUS; INFORMATION STORED AND FORWARDED TO DENTIST FOR SUBSEQUENT REVIEW	\$0	
D9996	BROKEN APPOINTMENT	\$0	
ORTHO	DDONTIC SERVICES		
D8070	COMPREHENSIVE ORTHODONTIC TREATMENT TRANSITIONAL DENTITION)	\$750	
D8080	COMPREHENSIVE ORTHODONTIC TREATMENT ADOLESCENT DENTITION	\$750	
D8090	COMPREHENSIVE ORTHODONTIC TREATMENT ADULT DENTITION	\$750	
D8670	PERIODIC ORTHODONTIC TREATMENT VISIT	\$0	
D8680	ORTHODONTIC RETENTION (REMOVAL OF APPLIANCES, CONSTRUCTION AND PLACEMENT OF RETAINERS)	\$150	
D8695	REMOVAL OF FIXED ORTHODONTIC APPLIANCES FOR REASONS OTHER THAN COMPLETION OF TREATMENT	\$75	
D8999	a START-UP FEE (INCLUDING EXAM, BEGINNING RECORDS, X-RAYS, TRACING, PHOTOS, AND MODELS)	\$350	
Fixed F	Prosthedontics		
D5992	ADJUST MAXILLOFACIAL PROSTHETIC APPLIANCE, BY REPORT	\$0	

*If a noble, high noble or titanium metal is used, there will be an additional charge not to exceed \$150 per unit. If a base metal is used, there are no additional charges from the provider.

UnitedHealthcare/Select Managed Care dental exclusions and limitations

LIMITATIONS OF BENEFITS

The following are the limitation of benefits, unless otherwise specifically listed as a covered benefit on this Plan's Schedule of Benefits:

1.	DENTAL PROPHYLAXIS	Limited to 1 time per 6 months
2.	FLUORIDE TREATMENTS	Limited to 1 time per 6 months
3.	INLAYS, ONLAYS, AND VENEERS	Restorations - Limited to 1 time per tooth per 5 years. Covered only when a filing cannot restore the tooth.
4.	CROWNS	Restorations - Limited to 1 time per tooth per 5 years. Covered only when a filing cannot restore the tooth.
5.	POST AND CORES	Covered only for teeth that have had root canal therapy.
6.	SCALING AND ROOT PLANING	Limited to 4 quadrants per calendar year.
7.	OR ONLAYS AND IMPLANTS, IMPLANT CROWNS, IMPLANT PROTHESIS	Replacement of complete dentures, fixed or removable partial dentures, crowns, inlays, onlays, and implants, implant crowns, implant prosthesis previously submitted for payment under the plan is limited to 1 time per tooth per consecutive 60 months from initial or supplemental placement. This includes retainers, habit appliances, and any fixed or removable interceptive orthodontic appliances. If damage or breakage was directly related to provider error, this type of replacement is the responsibility of the Dentist. If replacement is Necessary because of patient non-compliance, the patient is liable for the cost of replacement.
8.	INTRAORAL BITEWING RADIOGRAPHS	Limited to 1 series of 4 films in any 6 monthperiod
9. 10.	STAINLESS STEEL CROWNS ADJUSTMENTS TO FULL DENTURES, PARTIAL DENTURES, BRIDGES OR	Limited to 1 time per tooth per 60 Months. Covered only when a filing cannot restore the tooth. Prefabricated esthetic coated stainless steel crown - primary tooth, are limited to primary anterior teeth. Limited to repairs or adjustments performed more than 6 months after the initial insertion.
11.		Administration of I.V. sedation or general anesthesia is limited to covered oral surgical procedures
12.	ANESTHESIA ALL SPECIALTY REFERRAL SERVICES MUST BE	 involving 1 or more impacted teeth (soft tissue, partial bony or complete bony impactions). (A) Pre-Authorized by us; and (B) Coordinated by a Covered Person's Participating Dentist. Any Covered Person who elects specialist care without prior referral by his or her Participating Dentist and approval by us is responsible for all charges incurred. In order for specialty services to be Covered by this plan, the following referral process must be followed: A Covered Person's Participating Dentist must coordinate all DentalServices. When the care of a Network Specialist Dentist is required, the Covered Person's Participating Dentist must contact us and requestauthorization. If the Participating Dentist request for specialist referral is denied, the Participating Dentist and the Covered Person will be notified of the reason for the denial. If the service in question is a Covered service, and no limitations or exclusions apply, the Participating Dentist may be asked to perform the service. Covered Person who receives authorized specialty services must pay all applicable Copayments associated with the services provided. When we authorize specialty dental care, a Covered Person will be referred to a Network Specialist Dentist for treatment. The Network includes Network Specialist Dentists in: (a) endodontics; (b) oral surgery; (c) pediatric dentistry; and (d) orthodontics; and (e) periodontics, located in the Covered Person's Service Area. If there is no Network Specialist Dentist in the Covered Person by a specialist not preauthorized by us to provide such services. Covered Person's financial responsibility is limited to applicable Copayments are listed in the Covered Person's Schedule of Covered DentalServices.
13.	PERIODONTAL MAINTENANCE	Limited to once every 6 months, following active therapy, exclusive of gross debridement
14.	PROSTHETICS/CROWNS, INLAYS AND ONLAYS (MINOR RESTORATIVE SERVICES)	Replacement of complete dentures, fixed or removable partial dentures, crowns, inlays or onlays previously submitted for payment under the plan is limited to 1 time per 5 years from initial or supplemental placement
15.	CROWNS, FIXED BRIDGES, AND IMPLANTS	The maximum benefit within a 12-month period is any combination of 7 crowns or pontics (artificial teeth that are part of a fixed bridge). If more than 7 crowns and/or pontics are done for a Member within a 12-month period, the dentist's fee for any additional crowns within that period would not be limited to the listed Copayment, but instead can reflect the Dentist's Billed Changes.
16.	ADJUNCTIVE	Pre-Diagnostic Test that aids in detection of mucosal abnormalities including premalignant and malignant lesion, not to include cytology or biopsy procedures - Limited to 1 time per year, to Covered Persons over the age of 30.
17.	INTRAORAL	Complete Series (including bitewings) - Limited to 1 time in any 2-year period
18.	TEMPORARY CROWNS	Restorations - Limited to 1 time per tooth per 5 years. Covered only when a filing cannot restore the tooth.
19.	CONE BEAM	Limited to 1 time per consecutive 60 months.

EXCLUSIONS OF BENEFITS

The following procedures and services are excluded and not Covered Services, unless otherwise specifically listed as a covered benefit on this Plan's Schedule of Benefits:

1. Dental Services that are not Necessary.

2.	Any service done for cosmetic purposes that is not listed as a Covered cosmetic service in the Schedule of Covered Dental Services.

3. Any Dental Procedure not directly associated with dental disease.

EXCLUSIONS OF BENEFITS

The following procedures and services are excluded and not Covered Services, unless otherwise specifically listed as a covered benefit on this Plan's Schedule of Benefits:

- Any implant procedures performed which are not listed as Covered implant procedures in the Schedule of Covered Dental Services.
 Drugs/medications, obtainable with or without a prescription, unless they are dispensed and utilized in the dental office during the patient visit.
 Setting of facial bony fractures and any treatment associated with the dislocation of facial skeletal hard tissue.
 Treatment of benign neoplasms, cysts, or other pathology involving benign lesions, except excisional removal. Treatment of malignant neoplasms or Congenital Anomalies of hard or soft tissue, including excision.
 Services related to the temporomandibular joint (TMJ) either bilateral or unilateral. Upper and lower jaw bone surgery (including that related to the
- 8. Services related to the temporomandibular joint (TMJ), either bilateral or unilateral. Upper and lower jaw bone surgery (including that related to the temporomandibular joint). No Coverage is provided for orthognathic surgery, jaw alignment, or treatment for the temporomandibular joint.
- 9. Procedures related to the reconstruction of a patient's correct vertical dimension of occlusion (VDO).
- 10. Placement of fixed partial dentures solely for the purpose of achieving periodontal stability.
- Dental Services otherwise Covered under the Policy, but rendered after the date individual Coverage under the Policy terminates, including Dental Services for dental conditions arising prior to the date individual Coverage under the Policy terminates.
- Dental Services received as a result of war or any act of war, whether declared or undeclared or caused during service in the armed forces of any country.
 Any Dental Services or Procedures not listed in the Schedule of Covered Dental Services.
- 13. Any Dental Services or Procedures not listed in the Schedule of Covered Dental Services.
- 14. Costs for non-dental services related to the provision of dental services in hospitals, extended care facilities, or Member's home are not covered. When deemed necessary by the Primary Care Dentist, the Member's physician, and authorized by the Plan, covered dental services that are delivered in an inpatient or outpatient hospital setting are covered as indicated in the Schedule of Benefits.
- 15. Any endodontic, periodontal, crown or bridge abutment procedure or appliance requested, recommended or performed for a tooth or teeth with a guarded, questionable or poor prognosis.
- 16. Replacement of a lost, missing or stolen appliance or prosthesis or the fabrication of a spare appliance or prosthesis.
- 17. Any Covered Person request for: (a) specialist services or treatment which can be routinely provided by a Participating Dentist; or (b) treatment by a specialist without referral from a Participating Dentist and our approval.
- 18. Any Dental Procedure not performed in a dental setting. This will not apply to Covered Emergency Dental Services.
- 19. Fixed or removable prosthodontic restoration procedures or implant services for complete oral rehabilitation or reconstruction.
- Services for injuries or conditions covered by Worker's Compensation or employer liability laws, and services that are provided without cost to the Covered Person by any municipality, county, or other political subdivision. This exclusion does not apply to any services covered by Medicaid or
 Treatment which requires the services of a pediatric specialist after the Covered Person's 6th highday.
- 21. Treatment which requires the services of a pediatric specialist, after the Covered Person's 6th birthday.
- 22. Orthodontic Exclusions & Limitations

If you require the services of an orthodontist, a referral must first be obtained. If a referral is not obtained prior to the commencement of orthodontic treatment, the Covered Person will be responsible for all costs associated with any orthodontic treatment. Orthodontic services Copayments are valid for authorized services rendered. If you terminate Coverage after the start of orthodontic treatment, you will be responsible for any additional charges incurred for the remaining orthodontic treatment.

- Orthodontic Exclusions:
- a) Replacement or repair of lost, stolen or broken appliances or
- appliances damaged due to the neglect of the Covered Person
- b) Treatment in progress prior to the effective date of this coverage
- c) Extractions required for orthodontic purposes
- d) Surgical orthodontics or jaw repositioning
- e) Myofunctional therapy
- f) Cleft palate
- g) Micrognathia
- h) Macroglossia
- i) Hormonal imbalances
- j) Orthodontic retreatment when initial treatment was rendered under this plan or for changes in orthodontic treatment necessitated by any kind of treatment of accident
- k) Palatal expansion appliances
- I) Services performed by outside laboratories
- Orthodontic Limitations:
- 1. If a treatment plan is for less than 24 months, then a prorated portion of the full copayment shall apply.
- 2. If Covered Person's dental eligibility ends, for whatever reason, and the Covered Person is receiving orthodontic treatment under the plan, the remaining cost for that treatment will be prorated at the orthodontist's usual fees over the number of months of treatment remaining. The Covered Person will be responsible for the payment of this balance under the terms and conditions pre-arranged with the orthodontist.
- 3. If the Covered Person has the orthodontist perform a "diagnostic work-up" (a consultation and diagnosis) and then decides to forgo the treatment program, the Covered Person will be charged a \$50 consultation fee, plus any lab costs incurred by the orthodontist.
- 4. One orthodontic benefit under this plan is available per lifetime, per Covered Person. A Covered Person may access this Comprehensive Orthodontic Treatment. If comprehensive treatment is necessary, and is completed within a 24 month period, the Copayments listed will apply. If necessary and active treatment extends beyond 24 months, the provider is obligated to accept the plan Copayment only for the first 24 months of active therapy. The provider may charge usual and customary fees for active treatment extending beyond the 24 month benefit period.