

KAREN
dental laboratory



PRICE



FIXED PROSTHETICS

www.karen-dent.com

Diagnostics

Code		Price/AMD	Terms
001	Wax-Up-anatomical (up to 6 units)	1500	3
001_1	Silicone key (up to 6 units)	1000	3
002	Wax-Up-anatomical (from 6 units and more)	2500	3
002_1	Silicone key (from 6 units and more)	2000	3
003	Wax-Up anatomical with pronounced morphology (1 unit)	3000	4
004	Wax-Up diagnostic (3D-prototyping, for 1 unit)	1200	3
005	Diagnostic model (1 pair)	1000	1
006	Split cast	3000	1
007	Split cast up to 7 teeth.....	1500	1
008	Split cast for implants	3500	1
009	Split cast (Willy Geller) plus 20% of the cost of work		1



Inlay cores

010	Inlay core (CoCr)	2500	2
011	Inlay core collapsible (CoCr)	3000	3
012	Inlay core with attachment (CoCr)	10000	3
013	Inlay core collapsible with attachment (CoCr)	11000	3
014	Inlay core (Ti)	10000	3
015	Inlay core collapsible (Ti)	12000	3
016	Gold-bearing alloy inlay core (without alloy cost)	7000	3
017	Gold-bearing alloy inlay core collapsible (without alloy cost)	12000	4
017	Inlay core made of gold-bearing alloy, lined with ceramic	13000	4
	(without alloy cost)		
019	Inlay core (CoCr) ceramic cladding (opac-dentin)	12000	4
019_1	Inlay core (CoCr) ceramic cladding (opac)	4000	4
019_2	Inlay core (CoCr) ceramic cladding (press-ceramic)	17000	4





Code

Price/AMD

Terms

Technology CAD/CAM

020	Inlay core (Ti)	20000	4
021	Inlay core collapsible (Ti)	25000	4
022	Inlay core (CoCr)	20000	4
023	Inlay core collapsible (CoCr)	25000	4

Metal-free inlay cores

024	Inlay core (Cosmo-Post)	12000	4
025	Inlay core collapsible (ZrO2).....	17000	4
026	Inlay core collapsible (ZrO2).....	20000	4
027	Inlay core (Press Ceramic).....	17000	4

One-piece constructions

030	One-piece crown (CoCr)	5000	4
031	One-piece inlay core/onlay (CoCr)	5000	4
032	One-piece crown (Ti)	12000	4

Temporary restoration

Code		Price/AMD	Terms
040	Temporary plastic one-color crown	2000	4
041	Temporary plastic two-color crown	3000	4
042	Wire reinforced temporary crown	3500	4
043	Temporary crown reinforced with a cast arc	4000	5
044	Metal-plastic crown	7500	4

Technology CAD/CAM

045	RAAM-temporary crown	4000	4
046	RAAM-temporary crown tricolor	5000	4
047	Temporary crown made of multilayer composite	15000	4
	<i>(color range A-D)</i>		

Porcelain fused metal

Ivoclar Vivadent, VITA, Willy Geller Creation			
050	Porcelain-fused-to-metal crown (CoCr) economy	12500	8
051	Porcelain-fused-to-metal crown (CoCr) standard	15000	9
052	Porcelain-fused-to-metal crown (CoCr) premium	17500	9
053	Porcelain-fused-to-metal on a gold-bearing alloy	20000	9
	<i>(without alloy cost)</i>		
054	Porcelain-fused-to-metal crown on a milled	22500	9
	frame made of (CoCr)		
055	Porcelain-fused-to-metal crown on a milled	22500	9
	frame made of (Ti)		
056	Shoulder ceramics	2500	1
057	Artificial ceramic gum	3000	1
058	Metal framework under cladding	4000	1





Metal-free inlay ceramics

Code Price/AMD Terms

Metal-free inlay cores

060	Crown IPS e.max (application method)	30000	4
061	Crown IPS e.max (staining method)	28000	4

Technology CAD/CAM

062	ZrO2 crown (application method)	25000	5
063	ZrO2 crown fully anatomical (staining method)	20000	4
064	ZrO2 crown anatomical (Translucent) (application method)	26000	5
065	ZrO2 crown fully anatomical (Translucent) (staining method)	23000	4
066	ZrO2 crown anatomical (DDcubeX2) (application method)	28000	5
067	ZrO2 crown fully anatomical (DDcubeX2) (staining method)	25000	4
068	ZrO2 crown fully anatomical (Multilayer) (staining method)	27000	4
069	Glass-ceramics – (lithium disilicate Ls2)	35000	4

Veneers

070	Veneer IPS e.max (application method)	30000	5
071	Veneer IPS e.max (staining method)	28000	4
072	Veneer IPS Express (application method)	28000	5
073	Veneer IPS Express (staining method)	30000	4
074	NANO veneers layering method (0.2mm and more)	32000	6
075	NANO inlay/onlay	30000	6

Technology CAD/CAM

076	Veneers IPS e.max (staining method)	32000	6
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Inlays/onlayc

Code		Price/AMD	Terms
080	Inlay/onlay IPS e.max (staining method)	25000	5

Technology CAD/CAM

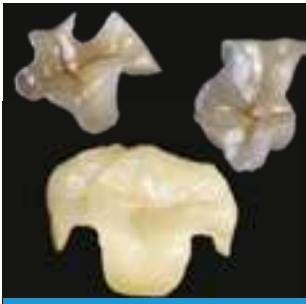
081	Inlay/onlay IPS e-max (staining method)	20000	4
082	Inlay/onlay ZrO2 (application method)	25000	5
083	Inlay/onlay ZrO2 (staining method)	22000	4
084	Inlay/onlay (ZrO2) Translucent (application method)	26000	5
085	Inlay/onlay (ZrO2) Translucent (staining method)	24000	4
086	Inlay/onlay (ZrO2) DDcubeX2 (application method)	27000	5
087	Inlay/onlay (ZrO2) DDcubeX2 (staining method)	25000	4

Resin constructions

090	Resin cement (CoCr) on frame (Shofu: Ceramage Shofu)	13000	8
091	Resin cement (CoCr) on frame (Bredent: VisioLine)	14500	8
092	Metal-free resin crown (Shofu: Ceramage)	10000	6
093	Metal-free resin crown (Bredent: VisioLine)	14000	6
094	Resin veneer (Shofu: Ceramage)	11000	6
095	Resin veneer (Bredent: VisioLine)	11000	6
096	Metal-free resin inlay (Shofu: Ceramage)	12000	6
097	Metal-free resin inlay (Bredent: VisioLine)	11000	6
098	Resin on telescopic clasp prostheses	12000	6
099	Resin metal insert teeth (Shofu: Ceramage)	11000	6
0100	Artificial resin gum	3000	2
0101	Fiberglass reinforcement	400	1
0102	Fiberglass beam	900	1

Other works for fixed prosthetics

0103	Gilded frame for porcelain fused metal	1000	1
0104	Press frame (for ceramic application)	19000	3





RESTORATION ON IMPLANTS

Surgical guides

Code		Price/AMD	Terms
100	Surgical guide for up to 3 implants	15000	↷
101	Surgical guide for up to 10 implants	17000	↷
102	Surgical guide for implant placement in fully edentulous	17000	↷
103	Surgical guide e according to the Implant Studio system from 3Shape For system: ZIMMER DENTAL, MIS, ALPHA-BIO, ALFA GATE, ALPHA DENT, SIMPLE SWISS, ADIN, IMPLANT DIRECT, AB, BIO-HORIZONS, EUROTEKNIKA, DENTARUM NOBEL BIO CARE, DENTIUM, ASTRA TECH, BIOMED 3i, ANTHOGRY, Xive Friadent, STRAUMANN, BIOTECH TK, Otmedical, AnyRidge,Ostiofit3.6, Shultz	↷	↷



Temporary restoration

200	Temporary plastic crown on an implant	2500	3
201	Temporary plastic crown on an implant	3500	3
	(screw-retained fixation)		
202	Temporary plastic crown on an implant	4000	3
	reinforced with wire		
203	Temporary plastic crown on an implant	4500	4
	reinforced with a cast arc		
204	Temporary composite crown on implant	13000	5
205	Plastic-to-metal crown on an implant	8000	5
206	Temporary crown for the formation of a bed	4000	3
	for an individual abutment		





Temporary restoration

Code		Price/AMD	Terms
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Technology CAD/CAM

207	RAAM-temporary crown	4000	4
208	RAAM-temporary crown (<i>screw-retained fixation</i>)	7000	4
209	RAAM-temporary crown tricolor	5500	4
210	Temporary crown made of multilayer composite	17000	4
	(<i>color range A-D</i>)		

Ceramics on implants

300	Plastic-to-metal crown (CoCr) (cement fixation)	20000	9
	(<i>Ivoclar, VITA, Willy Geller Creation</i>)		
301	Plastic-to-metal construction (CoCr) (screw-retained fixation)	23000	9
	(<i>Ivoclar, VITA, Willy Geller Creation</i>)		
302	Porcelain-fused-to-metal crown on a gold-bearing alloy	25000	9
	(<i>Ivoclar, VITA, Willy Geller Creation</i>) without alloy cost		
303	Porcelain-fused-to-metal crown on a milled frame made of	32000	9
	(CoCr) (<i>cement fixation</i>)		
304	Porcelain-fused-to-metal crown on a milled frame made of (Ti) ...	32000	9
	(<i>cement fixation</i>)		
305	Plastic-to-metal construction on a milled frame made of (CoCr)...	45000	9
	(<i>screw-retained fixation</i>)		
306	Plastic-to-metal construction on a milled frame made of (Ti)	45000	9
	(<i>screw-retained fixation</i>)		
307	Plastic-to-metal construction on a cast frame made of (CoCr)	27000	9
	(<i>screw-retained fixation</i>) with ashless plastic abutment		
	(<i>without abutment cost</i>)		
307_1	Metal framework on implant (<i>under cladding</i>)	7000	7

Resin cement on implants

308	Resin cement (CoCr) on frame (Shofu: Ceramage)	18000	8
309	Resin cement (CoCr) on frame (Bredent: VisionLine)	20000	8

Metal-free ceramics on implants

Code		Price/AMD	Terms
400	Crown IPS e.max (application method)	32000	9
401	Crown IPS e.max (staining method).....	30000	9

Technology CAD/CAM

402	ZrO2 crown (cement fixation)	30000	9
	(application method)		
403	ZrO2 crown fully anatomical (cement fixation)	28000	9
	(staining method)		
404	ZrO2 construction	34000	9
	(application method)		
405	ZrO2 constriction fully anatomical.....	32000	9
	(screw-retained fixation) (application method)		



Translucent, DDcubeX2

406	ZrO2 anatomical crown	32000	9
	(Translucent) cement fixation (application method)		
407	ZrO2 crown fully anatomical	30000	9
	(Translucent) cement fixation (staining method)		
408	ZrO2 anatomical construction	34000	9
	(Translucent) screw-retained fixation (application method)		
409	ZrO2 constriction fully anatomical.....	40000	9
	(Translucent) screw-retained fixation) (staining method)		
410	ZrO2 anatomical crown	34000	9
	(DDcubeX2) cement fixation (application method)		
411	ZrO2 constriction fully anatomical	32000	9
	(DDcubeX2) screw-retained fixation) (staining method)		
412	ZrO2 anatomical construction	45000	9
	(DDcubeX2) screw-retained fixation (application method)		
413	ZrO2 constriction fully anatomical.....	42000	9
	(DDcubeX2) screw-retained fixation) (staining method)		
414	Glass-ceramics – (lithium disilicate Ls2)	40000	9





Substructures

Code		Price/AMD	Terms
500	(CoCr) substructures 1 unit (cast)	8000	

Technology CAD/CAM

501	(CoCr) substructures 1 unit	25000	
502	(Ti) substructures 1 unit	25000	
503	(RrO2) substructures 1 unit	25000	
504	(PEEK) substructures 1 unit.....	35000	
505	(CoCr) substructures (full) 1 unit.....	50000	
506	(Ti) substructures (full) 1 unit	50000	
507	(RrO2) substructures (full) 1 unit	50000	
508	(PEEK) substructures (full) 1 unit.....	55000	

Integrally-machined individual abutments

Technology CAD/CAM

Titan (Ti)

600	For system: ZIMMER DENTAL, MIS, ALPHA-BIO, ALFA GATE, ALPHA DENT, SIMPLE SWISS, ADIN, IMPLANT DIRECT, AB, BIO-HORIZONS, EUROTEKNIKA, DENTARUM NOBEL BIOCARE, DENTIUM, ASTRA TECH, BIOMED 3i, ANTHOGRYR, Xive Friadent, STRAUMANN, BIOTECH TK, Otmedical, AnyRidge, Ostiofit3.6, Shultz	22000	2
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Cobalt-chromium alloy (CoCr)

601	For system: ZIMMER DENTAL, MIS, ALPHA-BIO, ALFA GATE, ALPHA DENT, SIMPLE SWISS, ADIN, IMPLANT DIRECT, AB, BIO-HORIZONS, EUROTEKNIKA, DENTARUM NOBEL BIOCARE, DENTIUM, ASTRA TECH, BIOMED 3i, ANTHOGRYR, Xive Friadent, STRAUMANN, BIOTECH TK, Otmedical, AnyRidge, Ostiofit3.6, Shultz	22000	2
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Code

Price/AMD Terms

Zirconium dioxide ZrO2

603	For system: ZIMMER DENTAL, MIS, ALPHA-BIO, ALFA GATE, ALPHA DENT, SIMPLE SWISS, ADIN, IMPLANT DIRECT, AB, BIO-HORIZONS, EUROTEKNIKA, DENTARUM NOBEL BIOCARE, DENTIUM, ASTRA TECH, BIOMED 3i, ANTHOGRYR, Xive Friadent, STRAUMANN, BIOTECH TK, Otmedical, AnyRidge, Ostiofit3.6, Shultz	22000	2
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PEEK

604	For system: ZIMMER DENTAL, MIS, ALPHA-BIO, ALFA GATE, ALPHA DENT, SIMPLE SWISS, ADIN, IMPLANT DIRECT, AB, BIO-HORIZONS, EUROTEKNIKA, DENTARUM NOBEL BIOCARE, DENTIUM, ASTRA TECH, BIOMED 3i, ANTHOGRYR, Xive Friadent, STRAUMANN, BIOTECH TK, Otmedical, AnyRidge, Ostiofit3.6, Shultz	23000	2
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Individual titanium abutments (Ti), milled from factory primer blanks

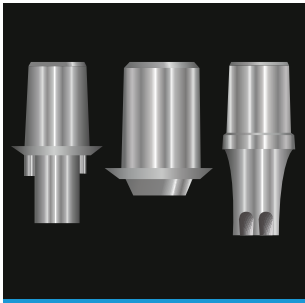
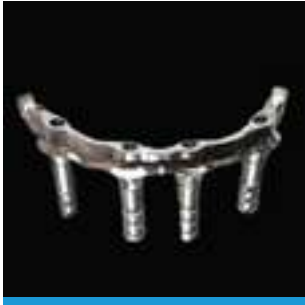
605	For system: ZIMMER DENTAL, MIS, ALPHA-BIO, ALFA GATE, ALPHA DENT, SIMPLE SWISS, ADIN, IMPLANT DIRECT, AB, BIO-HORIZONS, EUROTEKNIKA, DENTARUM NOBEL BIOCARE, DENTIUM, ASTRA TECH, BIOMED 3i, ANTHOGRYR, Xive Friadent, STRAUMANN, BIOTECH TK, Otmedical, AnyRidge, Ostiofit3.6, Shultz	24000	2
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Individual abutments on titanium base

606	(ZrO2) Individual abutment on titanium base	24000	3
	(without titanium base cost)		
607	(Ti) Individual abutment on titanium base	21000	3
	(without titanium base cost)		
608	(CoCr) Individual abutment with ashless plastic abutment	12000	6
	(without ashless abutment)		
609	Ashless plastic	7000	6

Other works for restoration on implants



Code		Price/AMD	Terms
700	Transfer check from 2 to 4 units	2500	1
701	Transfer check from 5 units and more	3000	1
702	Milling of an individual abutment	3000	1

Titan base

703	For system: ZIMMER DENTAL, MIS, ALPHA-BIO, ALFA GATE, ALPHA DENT, SIMPLE SWISS, ADIN, IMPLANT DIRECT, AB, BIO-HORIZONS, EUROTEKNIKA, DENTARUM	10000	-
704	For system: NOBEL BIO CARE, DENTIUM, ASTRA TECH, BIOMED 3i, ANTHOGRY, Xive Friadent, STRAUMANN, BIOTECH TK, Otmedical, AnyRidge, Ostiofit3.6, Shultz	15000	-

Screws

800	Alpha Bio	5000	
801	Astra (3.5/405)	7500	
802	Bio Tech	3000	
803	Bio Horizons	5000	
804	Dentium	7500	
805	Neo Bio Tech	5000	
806	Nobel Active (3.5/4.5)	12500	
807	Nobel Replace 3.5	12500	
808	Osstem Mini	5000	
809	Osstem	5000	
810	Xive	6500	
811	Dentium-Multi-Unit	7000	
812	Euroteknika	5000	
813	Other Systems	-	



REMOVABLE DENTAL PROSTHETICS

Removable denture

Code		Price/AMD	Terms
1000	Full denture	20000	10
1001	Removable partial denture	20000	10
1002	Removable denture Ivocap	35000	10
1003	Full denture with a cast (CoCr) alloy base	50000	12
1004	Full denture with a (CoCr) titan base	100000	12
1005	Removable denture on stump attachments	20000	10
	(without reinforcement)		
1006	Removable denture on stump attachments	50000	12
	(with reinforcement)		
1007	Removable denture with spherical attachments on implants	20000	10
	(without the cost of ball attachments)		
1008	Micro-denture up to 3 teeth	10000	4



Monomer-free denture

1009	Nylon denture (Valplast)	50000	10
1010	Nylon denture (Valplast)	30000	3
	(up to 3 teeth)		
1011	Removable monomer-free denture (Acry Free)	55000	10
1012	Removable monomer-free denture (Acry Free)	35000	↷
	(up to 3 teeth)		



Bugel prosthesis

Code		Price/AMD	Terms
2000	Bugel prosthesis on clasps	60000	12
2001	Bugel prosthesis on attachments	80000	12
	(2 attachments)		



Code		Price/AMD	Terms
2002	Bugel prosthesis on clasps (frame modeling and wax milling using GAD/CAM technology)	80000	12
2003	Bugel prosthesis on attachments	100000	12
	(frame modeling and wax milling using GAD/CAM technology)		
2004	Splint bugel prosthesis.....	70000	12
2005	Bugel prosthesis on nylon clasps	80000	12
	(2 clasps)		
2006	(Acetal) bugel prosthesis with clasps	70000	12
2007	Bugel prosthesis with titan frame (Ti).....	120000	12
2008	Unilateral bugel prosthesis with titan frame (Ti)	140000	9
	with MK-1 attachment		
2009	Complex bugel prosthesis made of titanium frame (Ti)	140000	12
2010	Complex bugel prosthesis with two attachments MK-1	170000	12
2011	Bugel prosthesis on beams	100000	12
	(without balm cost)		
2012	Bugel prosthesis on a gold-bearing alloy.....	120000	12
	(without alloy cost)		
2013	Bugel framework	35000	12
2014	Bugel framework on attachments	45000	12
2015	Conditionally removable bridge prostheses(screw fixation).....	300000	12
2016	Conditionally removable bridge prostheses	500000	12
	(screw fixation) CadCam		

Others types of work

Code		Price/AMD	Terms
2017	Beam structure on implants from CoCr (up to 4 supports)	40000	5
	(milling)		
2018	Beam structure on implants from CoCr (from 4 to 6 supports).....	80000	6
	(milling)		

Code		Price/AMD	Terms
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Technology CAD/CAM

2019	Beam structure on implants from CoCr (up to 4 supports) (cadcam)	160000	5
2020	Beam structure on implants from CoCr (up to 4 supports) (cadcam)	230000	6
2021	Beam structure on implants from Ti (up to 4 supports) (cadcam)	160000	5
2022	Beam structure on implants from Ti (from 4 to 6 supports) (cadcam)	230000	6

Telescopic constructions

3000	Milled primary/secondary crown in CoCr or Au (without Au cost)	30000	4
3001	Milled primary crown in ZrO2	35000	4
3002	Secondary galvanic crown	100000	4
3003	Full denture on telescopic crowns with reinforcement (without telescopic crown cost)	80000	12
3004	Bugel prosthesis on telescopic crowns (without telescopic crown cost)	80000	12
3005	Gakvanic framework inlay/crown (0,2 mm up to 0,6 gr.)		
3006	Gakvanic framework inlay/crown (0,3 mm up from 0,8 gr.)		
3007	Gakvanic part for beam structure (for 1gr.)		
3008	Gold bonding covering AGC (1 unit)		
3009	Ceramic application on galvanic framework (without framework cost)	20000	
3010	Inlay cladding on galvanic framework (without framework cost)	18000	

Other works for removable denture

Code		Price/AMD	Terms
4000	Custom tray (Silicon/Alginate)	3500	2
4001	Custom tray on implant (Silicon/Alginate)	4000	2
4002	Nylon clasp Duracetal	10000	2
4003	Soft lining for acrylic dentures	5000	2
4004	Milling (interlock, reference arm) 1 unit	2500	1
4005	Clasp frame gilding	5000	1
4006	Ball inlay core	10000	2
4007	Hard lining	2500	1
4008	Setting denture teeth	5000	1
4009	Presetting denture teeth		1

Reparation, rebase

5000	Reparation of removable denture	5000	1
5001	Welding of one tooth	5000	1
5002	Welding of one clasp	5000	1
5003	Rebase of removable denture	7000	2
5004	Repositioning of teeth in a removable or bugel denture	2000	2
5005	Plastic matrix replacement	3000	1
5006	Repair of a nylon denture by injection (without guarantee)	7000	2
5007	Repair of a removable monomer-free denture Acry Free by injection (without guarantee)	10000	2
5008	Reparation of removable monomer-free denture	15000	2

Denture

Code		Price/AMD	Terms
6000	Ivoclar: Ivocryl, Ivostar	10000	-
6001	Ivoclyr Vivadent	26000	-
6002	Yamahachi	10000	-
6003	Willi Geller Creation	40000	-

Attachments

6004	Bredent (spherical, rail)	10000	-
6005	Servo-Dental (spherical, rail)	10000	-
6006	Servo-Dental piccolino	50000	-
6007	Rhein 83 (spherical)	10000	-
6008	MK-1	55000	-

Mouth guard

7000	Mouth guard for whitening	7500	1
7001	Protective mouth guard	7500	1
7002	Protective for bruxism	7500	2
7003	Boxing mouth guard	50000	2
7004	Protective for bruxism	10000	2
7005	Boxing mouth guard	50000	2

FOUNDRY WORKS





Frame casting for ceramic veneering

Code		Price/AMD	Terms
8000	SUPER ALLOY (USA)..... (Ni-73.0; Cr-14.0; Mo-8.9; Al-1.4; Ti<2.0)	1000	-
8001	Wirobond 280 (Bego)..... (Co-60.2; Cr-25.0; W-6.2; Mo-4.8; Ga-2.9; Si; Mn <2.0)	1500	-
8002	Wiron 99 (Bego)..... (Ni-65.0; Cr 2-2.5; Mo-9.5; Nb-1.0; Si; Fe; Ce; <2.0)	2000	-
8003	Wironit extra-hard (Bego)..... (Co-63.0; Cr-30.0; Mo-5.0; Si; Mn; C; <2.0)	1000	-
8004	Heraenium Na (Heraeus Kulzer)..... (Ni-59.3; Cr-24.0; Mo-10.0; Fe; Mn; Si; Ta; Nb; <2.0)	1500	-
8005	Angeloy N. P. (Be-Free)..... (Ni-54; Cr-22; Mo-9; Fe-4; N-b 4; Ta-4; rest-3)	1000	-

Frame casting on abutments for ceramic veneering

8006	Seated on an abutment..... Winobond 280 Bego (Co-60.2; Cr-25.0; W-6.2; Mo-4.8; Ga-2.9; Si; Mn <2.0)	1500	-
8007	Not seated on the abutment..... Wirobond 280 Bego (Co-60.2; Cr-25.0; W-6.2; Mo-4.8; Ga2.9; Si; Mn <2.0)	1000	-



Casting frames for bugel denture

8008	Vitalium 2000 ® (DENSPLY)..... (Co-63.1; Cr-28.5; Mo-6.0)	15000	-
8009	Partial Premium (USA)..... (Co-60.5; Cr-29.0; Mo-2.0; Ni-2.0; Si-0.75)	12500	-
8010	Wironet extra-hard (Bego)..... (Co-63.5; Cr-30.0; Mo-5.0; Si; Mn; C <2.0)	12500	-
8011	Heraenium CE (Heraeus Kulzer)..... (Co-63.5; Cr-27.8; Mo-6.5; Mn-0.6; Si-1.0; C-0.4; N-0.2)	12500	-
8012	Heraenium EH (Heraeus Kulzer)..... (Co-63.5; Cr-28.0; Mo-6.5; Mn-0.6; Si-1.0; C-0.15; N-0.25)	12500	-

Code		Price/AMD	Terms
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Technology CAD/CAM

8013	Cast frame for ceramic veneering <i>(frame modeling and wax milling using GAD/CAM technology)</i>	4000	-
8014	Cast frame on abutments for ceramic veneering..... <i>(frame modeling and wax milling using GAD/CAM technology)</i>	5000	-
8015	Cast frame for bugel denture on clasps <i>(frame modeling and wax milling using GAD/CAM technology)</i>	30000	-
8016	Cast frame for bugel denture on attachments <i>(frame modeling and wax milling using GAD/CAM technology)</i>	40000	-



Others types of work

Code		Price/AMD	Terms
8017	Cast clasp (CoCr)	500	-
8018	Cast root pin	500	-
8019	Internal root pin with lock	1000	-
8020	Laser soldering		-
8021	Plasma spraying of each unit.....	300	-
8022	Cast titanium crown	3500	-
8023	Cast titanium pin	2500	-
8024	Bar on implants (CoCr) 2-4 units	4000	-
8025	Bar on implants (CoCr) 4-8 units	8000	-

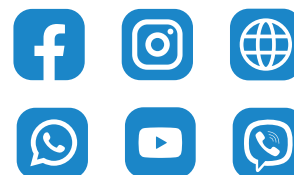
Duplication

8026	Duplicate model-silicone	5000	-
8027	Duplicate model-gelin	2500	-

Code		Price/AMD	Terms
8028	Ivoclar: Ivocryl, Ivostar		
8029	Ivoclar Vivadent		
8030	Framework milling for bugel prostheses	10000	
8031	Milling ashless	5000	
8032	Framework milling for bugel prostheses (without fireproof material)	7500	
8033	Inlay core/crown gilding	1000	
8034	Bugel framework gilding	5000	

Note

- Work in an articulator using a facial bow plus 20% of the cost of work.
- Relocation of all types of prostheses is free of charge within two weeks from the date of work.
- Delivery and transfer of works are carried out by courier service free of charge, during the working day.
- All terms of performance of work are specified in working days, not including the days of transfer and delivery of works, as well as the order and delivery of components.
- The term for work with a length of more than 6 units is negotiated individually.
- Warranty for all works lined with ceramics - 24 months, for others - 12 months from the date of delivery of works.
- Temporary crowns are guaranteed for 60 days.
- The warranty does not cover work:
 - made from poor quality casts,
 - does not meet the requirements and standards of the laboratory,
 - received for alteration with a modified plan of prosthetics.
- With a significant reduction in the time for the cost of work, an additional prepayment of 35% of the cost applies.
- The use of a gold-bearing alloy in excess of the established rate is calculated at the current rate.



Prices approved
by the General Director
K. Karapetyan _____ 01/01/2022
and are valid until _____ 01/01/2023

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