

PRICE-LIST



📍 138/3 building, # 55
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#DDC   

WORKING HOURS

EVERYDAY
09:00–21:00
SUNDAY
11:00–17:00

**COMPUTER TOMOGRAPHY SERVICES
IN THE FIELD OF MAXILLOFACIAL SURGERY**

	CODE		₪
3D	001	Up to three teeth (in the same segment)	9,000
3D	002	Up to three teeth HD Endo (endodontic mode)	11,000
3D	003	Up to six teeth (in the same segment)	13,000
3D	004	One jaw or one side of the both jaws (by dental mode)	17,000
3D	005	One jaw or one side of the both jaws (jaw mode/including rami of the mandible)	17,000
3D	006	Two jaws, including sinus floor (dental mode)	20,000
3D	007	Diagnostics of whole skull (mandible, maxilla, lacrimal bone, ethmoidal bone, sphenoid bone, frontal bone, cheek bone, temporal bone, occipital bone, accessory sinuses of the nose)	25,000
3D	007_1	Diagnostics of (Front) Skull (eye socket, hymorian sinuses, temporo-mandibular joints, upper and lower jaws)	22,000
3D	008	Temporo-mandibular joints (in closed, opened positions)	18,000
2D	009	Orthopantomography (panoramic tomography)	6,000
2D	011	Temporo-mandibular joints (in closed, opened positions)	7,000
	012	Planmeca ProFace - facial scan	10,000
	013	Opinion provided by a radiologist (to be provided on request of the attending physician)	3,000

**COMPUTER TOMOGRAPHY SERVICES
IN OTORHINOLARYNGOLOGY**

	CODE		₪
3D	014	Maxillary sinuses , frontal sinuses (8 segments, measurement, with film)	15,000
3D	015	Maxillary sinuses , frontal sinuses	13,000
3D	016	Middle ear – bilateral (special ENT mode)	15,000
3D	017	Middle ear – unilateral (special ENT mode)	10,000
3D	018	Temporal bone (bilateral)	15,000
3D	019	Accessory sinuses of the nose (maxillary sinuses , frontal sinuses, sphenoid sinuses, ethmoidal sinuses) and nasopharynx	18,000

**COMPUTER TOMOGRAPHY SERVICES
IN ORTHODONTICS AND PLASTIC SURGERY**



	CODE		
2D	020	Cephalometry (teleroentgenogram), facial, lateral	6,000
2D	021	Teleroentgenogram Of wrist	5,000

OTHER SERVICES



	CODE		
3D	022	Opportunity to use the PLANMECA program of cephalometric analysis (for physicians)	---
3D	023	Cervical vertebrae (C1, C2, C3, C4)	13,000
3D	024	Diagnostics of sella turcica and sphenoid bone	13,000
2D	025	Diagnostics of sella turcica and sphenoid bone	6,000

**SCANNING FOR ANY TYPE OF
DENTAL PROSTHETICS**



	CODE		
ON TOOTH			
	026	1-4 units	10,000
	027	5-8 units	15,000
	028	9-12 units	20,000
	029	13-16 units	25,000
ON IMPLANTS			
	030	1-4 units	15,000
	030.1	1-4 units / second scan with abutments	10,000
	031	5-8 units	20,000
	031.1	5-8 units / second scan with abutments	15,000
	032	9-12 units	25,000
	032.1	9-12 units / second scan with abutments	20,000
	033	13-16 units	30,000
	033.1	13-16 units / second scan with abutments	25,000
	0033	Specialist visit for a digital scan	5,000

	CODE	DIGITAL PLANNING OF IMPLANTATION	ԴՊ
	034	Intra-oral scanning (1 jaw)	10,000
	035	Intra-oral scanning (2 jaws)	15,000
	036 036.1	Surgical template (1 jaw) Installation of 4-unit implant $10000+4*5000=30000$	10000 (*1) x 5000
	037	Help of an assistant at operation (for installation of 1-unit implant)	15,000
	038	Help of an assistant at operation (for installation of 2 - and more unit implant) example- for installation of 4-unit implant $4*10000=40000$ AMD	(*1)*10,000
	039	Input of radiocontrast agent into prosthetic denture	5,000
		(*1)- number of implants to be installed * Specialist's visit for digital scanning 5,000 AMD	

	CODE	DIGITAL PLANNING OF ORTHODONTIA	ԴՊ
	040	Preliminary opinion on planning of digital orthodontia	-----
	041	Treatment planning with help of 3Shape OrthoAnalyzer software (visualization)	30,000
	042	Treatment planning with help of 3Shape OrthoAnalyzer software (provision of stl file)	30,000
	043	Re-planning of aligners	15,000
	044.1	In profile Cephalometric analysis of TRG (teleroentgenogram)	5,000
	044.2	Full face Cephalometric analysis of TRG (teleroentgenogram)	5,000
	045	Analysis of OPTG (orthopantomography), TRG (teleroentgenogram / analysis	15,000

	CODE	OTHER SERVICES	ԴՊ
3D	046	Extra-oral and intra-oral photographing of client (patient) in the field of orthodontia/orthopedy	4,000
3D	048	Digital modeling of smile with help of Digital Smile Design software	25,000