



Life is Here!



MEDIPOLGLOBAL
INTERNATIONAL HEALTH SERVICES

Life is Here!



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Hospitals and Clinics

1992

Medipol Vatan Clinic

1994

Nisa Hospital

1997

Istanbul Medipol Hospital

2011

Medipol Dental Hospital

2012

Medipol Mega University Hospital

2013

Medipol University Fındıkzade Hospital

2014

Medipol University Sefaköy Hospital

2014

Medipol University Esenler Hospital

2018

Medipol University Çamlıca Hospital

2018

Medipol University
Parkinson's Disease and Movement Disorders Center (PARMER)

2019

Medipol University Pendik Hospital

2022

Medipol University Bahçelievler Hospital

2023

Ankara Medipol University Dental Hospital

2023

Medipol Acıbadem District Hospital

Hospitals and Clinics

Istanbul

Medipol Hospital

In good health!

Year of foundation

1996

Capacity (m²)

8.000

Bed Capacity

72



Hospitals and Clinics

Medipol University

Unkapanı Dental Hospital

Medipol University Unkapanı Dental Hospital, one of Turkey's leading health and practice research centers on the European Side of Istanbul, offers all the possibilities of modern dentistry to its patients with a satisfaction-oriented service approach without sacrificing quality.

Year of foundation

2011

Capacity (m²)

12.300

Bed Capacity

3



Hospitals and Clinics

Medipol University Sefaköy Hospital

Holding the comfort and convenience
of the patients at the forefront!

Year of foundation

2014

Capacity (m²)

13.800

Bed Capacity

15



Hospitals and Clinics

Medipol University Esenler Hospital

Patient centered healthcare approach is applied in all kinds of treatment by the supervision of a medical faculty.

Year of foundation

2014

Capacity (m²)

18.158

Bed Capacity

23



Hospitals and Clinics

Medipol University
Çamlica Hospital



Medipol's expert team and knowhow have been transferred to Çamlica Hospital's modern structure and the hospital now serves as a health point for both local and international patients.

Year of foundation

2018

Capacity (m²)

13.000

Bed Capacity

55



Hastaneler ve Klinikler

Medipol Üniversitesi Pendik Hastanesi

İstanbul Anadolu Yakasında yer alan İstanbul Medipol Üniversitesi Sağlık Uygulama ve Araştırma Merkezi Pendik Hastanesi, modern mimari yapısı, güçlü teknolojik donanımı ve deneyimli sağlık kadrosu ile tüm sağlık ihtiyaçlarını karşılamak için çalışmalarını sürdürmektedir.

Kuruluş Yılı

2019

Kapasite (m²)

14.000

Yatak
Kapasitesi

97

Hospitals and Clinics

Medipol

Bahçelievler Hospital

Bahçelievler Medipol Hospital, with its experienced staff and state-of-the-art equipment, provides the healthcare services needed by Istanbul and the people of the region at international quality standards.

Year of foundation

2022

Capacity (m²)

60.200

Bed Capacity

441



Hospitals and Clinics

Ankara

Medipol University Dental Hospital

The most recently opened hospital of Medipol Health Group, Ankara Medipol University Oral and Dental Health Practice and Research Centre Anafartalar Dental Hospital has started to serve in the centre of the capital Ankara in the district of Sıhhiye.

Our primary goal is to evaluate the expectations and needs of our patients in the best way with the treatments applied by our expert and experienced physicians in the field and to meet all your demands in oral and dental health with a strong medical staff in a single centre using advanced medical technologies.



Year of foundation

2023

Capacity (m²)

-

Bed Capacity

8

Hospitals and Clinics

Medipol University

PARMER

Parkinson's Disease and Movement
Disorders Center

Located on the Asian Side of Istanbul, PARMER is the first and only independent institution that focuses on the diagnosis and treatment of movement disorders, especially Parkinson's, and directs research in this direction, and has been awarded the "Center of Excellence and Training" in the international arena.

Year of foundation

2018

Capacity (m²)

-

Bed Capacity

-

Hospitals and Clinics

Medipol Acibadem District Hospital

Medipol Acibadem District Hospital, offers the high-level of healthcare service that its patients need with the latest technology and expert physician staff in a modern and stylish style. With Acibadem Medipol Hospital, a new star has been added to our healthcare group.

Kuruluş Yılı

2024

Kapasite (m²)

33.000

Yatak
Kapasitesi

276

Hospitals and Clinics

Medipol Mega University Hospital

Medipol Mega University Hospital provides everything needed for healthcare 24/7 at a single location with its seven hospitals (General Hospital, Dental Hospital, Cardiovascular Diseases Hospital, Obstetrics and Gynecology Hospital, IVF Hospital, Oncology Hospital, Eye Hospital), expert academic staff, and technological equipment.

Year of foundation

2012

Capacity (m²)

162.500

Surgery

25.000

Outpatient

1.000.000

Bed Capacity

810

Policlinic Rooms

400

Operation Theaters

32

ICU Beds

215

Physicians

405

Nurses

817

Other Staff

2.120

Number of Total Staff

3.200

Turkey's Largest Private Hospital Complex

Guided by science and capable of meeting all medical needs under a single roof. Four separate specialist hospitals and hundreds of clinics.

A GLOBAL BRAND IN
THE HEALTHCARE
SECTOR



Medical Departments

Internal Medicine Unit

- Acupuncture
- Algology
- Bone Marrow Unit
- Cardiology
- Chemotherapy
- Chest Diseases
- Dermatology
- Emergency Medicine
- Endocrinology and Metabolism Diseases
- Family Medicine
- Gastroenterology
- Hematology
- Infectious Diseases and Clinical Microbiology
- Internal Diseases
- Medical Oncology
- Mental Health and Diseases
- Nephrology
- Neurology
- Newborn
- Nuclear Medicine
- Nursing Services
- Nutrition and Diet
- Pediatric Cardiology
- Pediatric Chest Diseases
- Pediatric Endocrinology
- Pediatric Gastroenterology
- Pediatric Hematology and Oncology
- Pediatric Immunology and Allergic Diseases
- Pediatric Mental Health and Diseases
- Pediatric Nephrology
- Pediatric Neurology
- Pediatric Oncology
- Pediatric Physiology
- Pediatric Psychiatry
- Pediatrics
- Physical Medicine and Rehabilitation
- Psychology
- Radiation Oncology
- Rheumatology
- Traditional and Complementary Medicine
- Triage



Medipol Mega University Hospital

Medical Departments

Surgical Medicine Units

- Anesthesia and Reanimation
- Cardiovascular Surgery
- General Surgery
- Gynecology and Obstetrics
- IVF Unit
- Neurosurgery
- Obesity and Obesity Surgery
- Oncological (Cancer) Surgery
- Ophthalmology
- Organ Transplant
- Orthopedics and Traumatology
- Otorhinolaryngology Diseases
- Pathology
- Pediatric Surgery
- Perinatology
- Plastic and Reconstructive Surgery
- Thoracic Surgery
- Urology

Dentistry

- Dental and Maxillofacial Radiology
- Dental and Maxillofacial Surgery
- Dental Treatment
- Endodontics
- Implant Treatment
- Mouth and Dental Health
- Orthodontics
- Pedodontics
- Periodontology
- Prosthetic Dentistry
- Restorative Dentistry
- Teeth Whitening

Lab

- Aero Medical Center
- Medical Biochemistry
- Medical Microbiology



Medipol Mega University Hospital

Healthcare in International Standards

Medipol University Hospital is the first hospital in Turkey that has been inspected within the Academic Medical Center Hospital Standards by JCI and accredited by providing the necessary conditions and settled on the 32nd place in the World Hospital Rank.

A photograph of three medical professionals in a hospital setting. A female doctor with a ponytail and a male doctor are seated at a desk, looking at a laptop. A senior male doctor with glasses is standing behind them, pointing at the screen. The image has a purple and blue color overlay.

Capacity of Medipol Mega



Medipol Mega University Hospital

810 Beds Capacity

Medipol University Hospital hosts patients and their relatives in the comfort of home environment. Patients can benefit from multimedia services (TV, DVD, WiFi) in rooms equipped with LCD screen.



23
CVC
ICU

120
Neonatal
ICU

9
Coronary
ICU

45
General
ICU

18
Pediatric
ICU



In Total
215
ICU Capacity



Medipol Mega University Hospital

32 Operating Rooms

The hospital is also configured with a new generation of technology being capable of performing simultaneous operations in 32 operating rooms.



Medipol Mega University Hospital

5 Star Comfort

A hospital that welcomes patients and relatives in a cosy environment with traditional Turkish hospitality fused with comforts of a 5-star hotel.



Medipol Mega University Hospital

Birth in the comfort of home for expectant mothers

A hospital that welcomes patients and relatives in a cosy environment with traditional Turkish hospitality fused with comforts of a 5-star hotel.



Medipol Mega University Hospital

Turkish World Cuisine

served in the luxury of a 5-star hotel

A specialist kitchen team create a generous menu from Turkish and World cuisine to offer our guests delicious dishes.



Medipol Mega University Hospital

A Spacious Prayer Hall for all religions

While designing the spacious prayer room of 600-people capacity, the method of “Turkish triangle” which means covering a square-based environment with a dome, was used with a special architectural approach.





Medipol Mega University Hospital

5 Star Restaurant POLIN

Inhouse restaurants of the hospital
serve a diversified menu of both
Turkish and World cuisine.

Medipol Mega University Hospital

Life is Here

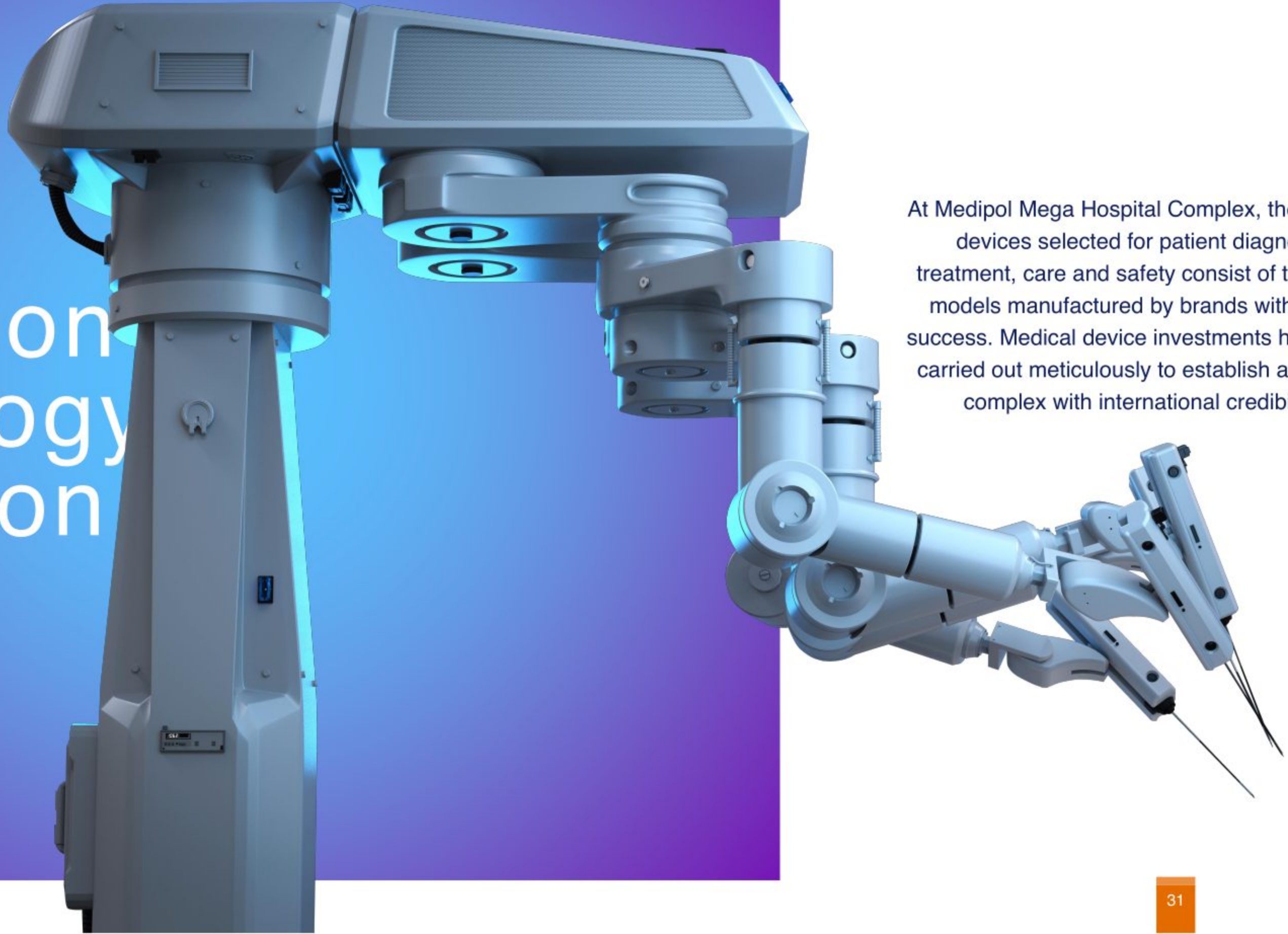
Service Without Limits

Medipol Mega University Hospital is located in Bağcılar. Bağcılar location is close to the İstanbul Airport and European motorway.

A photograph of three medical professionals in a modern hospital corridor. A woman in blue scrubs on the left, a man in a white lab coat in the center, and a woman in a white lab coat on the right are looking at a tablet held by the woman on the right. The background shows a glass-walled corridor with a grid ceiling. The entire image has a blue and green color overlay.

Medical Infrastructure

New Generation Technology Revolution



Medipol Mega University Hospital

At Medipol Mega Hospital Complex, the medical devices selected for patient diagnosis, treatment, care and safety consist of the latest models manufactured by brands with global success. Medical device investments have been carried out meticulously to establish a hospital complex with international credibility.



Medipol Mega University Hospital

Modern Health Complex in International Standards

Pharmaceutical and Medical System Pyxis

In Medipol University Hospital, Pyxis Medication Management System being the first and largest "Drug Management System" of the market in the world is used.

Online Access from Patient's Bedside

Bedside health services can be carried out by portable devices named "fleet" which accelerates the workflow process and uses physical space efficiently at Medipol University Hospital. All test results of the patient can be seen, all the file information can be easily accessed by bedside authentication (barcode swipe) with fleet car.

Pneumatic Tube System

Pneumatic Tube System used in Medipol University Hospital, thousands of drugs, blood and samples, a variety of medical supplies, x-rays, reports and documents are carried with computer-controlled system from an address to another address and materials can be transported quickly and safely.



Medipol Mega University Hospital

Imaging Devices

3 Tesla Magnetic Resonance

MAGNETOM Vida – the first 3T MRI scanner with BioMatrix Technology – embraces human nature and the unique set of challenges that each patient brings to the MRI exam. By embracing these challenges, we overcome patient variability – ushering in a paradigm shift in MRI. The outcome: fewer rescans, predictable scheduling and consistent, high-quality personalized exams for high-end clinical routine as well as clinical research.

3 Tesla Magnetic Resonance (MR)

All medical devices selected for diagnosis, treatment, patient care and patient safety are from internationally recognized brands. The most competent solutions with very high resolution in Neuro and Whole Body scans and dielectric ghosting removal in Whole Abdomen and Breast shots thanks to Multi Transmit feature.

1.5 Tesla Magnetic Resonance

MAGNETOM Sola – the first 1.5T MRI system with BioMatrix Technology – automatically adjusts to patient biovariability to overcome unwarranted variations in MRI examinations. The outcome: fewer rescans, predictable scheduling and consistent, high-quality personalized exams with increased productivity. MAGNETOM Sola with BioMatrix technology embraces human nature – expanding precision medicine.

Intraoperative Magnetic Resonance

It is a imaging system that confirms total removal of the tumor during surgery. After starting the removal of the tumor, performing new MRI is required after reaching a certain stage. This is possible by performing intra-operative MRI during the surgery.

1152 Slice Computed Tomography

Thanks to its dual-tube dual-detector technology, SOMATOM Force performs a full tour in as little as 0.25 seconds, enabling coronary CT angiography independent of the heartbeat and without the need for beta blockers (drugs that reduce the workload of the heart). The device has the ability to automatically position the patient against situations that may arise due to incorrect positioning.

256 Slice Computed Tomography

Uniquely designed high-tech 256 Slice CT at Medipol University Hospital, provides new frontiers in the whole body CT Imaging. The system ensures exceptional image quality that the clinicians seek.

64 Slice Computed Tomography

In CT diagnostics, it's key to acquire high-quality images – independent of the clinical indication or user. With the clear patient pathways from SOMATOM go.All, easily gets excellent, consistent imaging results even for advanced tasks. Intuitive to use, the standardized, automated workflows help increase efficiency and reduce unwarranted variations.

Device Range of Cardiology

ECG

EFFORT TEST

TREADMILL STRESS
TEST/ECHOCARDIOGRAPHY

BI-PLAN DIGITAL FLAT PANEL
ANGIOGRAPHY SYSTEM

MONO-PLAN DIGITAL FLAT PANEL
CARDIAC ANGIOGRAPHY SYSTEM



Medipol Mega University Hospital

Cancer Treatment Center

Medipol Mega Oncology Hospital

Multidisciplinary approach is valid in cancer treatment with:

RADIATION ONCOLOGY

MEDICAL ONCOLOGY

NUCLEAR MEDICINE

ENDOCRINOLOGY

PSYCHOLOGY

ALGOLOGY

and other sciences

Nuclear Medicine

PET/CT

SPECT/CT

Cardiac SPECT

BONE DENSITOMETRY

RADIOACTIVE IODINE THERAPY

A photograph of a woman with blonde hair tied back, wearing a blue hospital gown, smiling and holding a small white stuffed animal. She is leaning over a child who is lying in a hospital bed, also holding a similar stuffed animal. The child is wearing a white hospital gown and a white head covering. The background is a blurred hospital room with a clock on the wall. The entire image has a blue tint and a semi-transparent text overlay in the center.

Oncology Hospital / Radiation Oncology Department

Medipol Mega University Hospital

Modern Devices in Radiation
Oncology Department

Gamma Knife

Target oriented, surgery-free single treatment in brain diseases. Being one of the most developed methods in treatment of diseases that affect the brain It is used to treat tumors smaller than 3 cm, Gamma Knife is accepted as golden standard of stereotactic radio surgery. Being one of the most developed methods in treatment of diseases that affect the brain,
Gamma Knife is accepted as golden standard of stereotactic radio surgery.



Medipol Mega University Hospital

Modern Devices in Radiation
Oncology Department

Cyber Knife

Cyber Knife robotic radio surgery system is a treatment option that fights cancerous or non-cancerous cells anywhere in the body without the need for surgery. In this treatment, high doses of radiation are used to the tumor with very high acuity, thus that treatment promises a new life to the patient.



Medipol Mega University Hospital

Modern Devices in Radiation
Oncology Department

True Beam

Linear Actuator is a modern device in the oncology department that is used in the treatment of cancer and that is done by X-raying the patient. It is an external therapy device that applies high dose radioactive radiation only to cancerous cells without harming the healthy tissues in the environment through images taken from medical imaging devices

True Beam device is superior to other devices for radiation therapy in terms of speed and efficiency.

True Beam device may also be used for surgical procedures as well as radiation therapy. It is used for all cancer types which require radiation therapy.

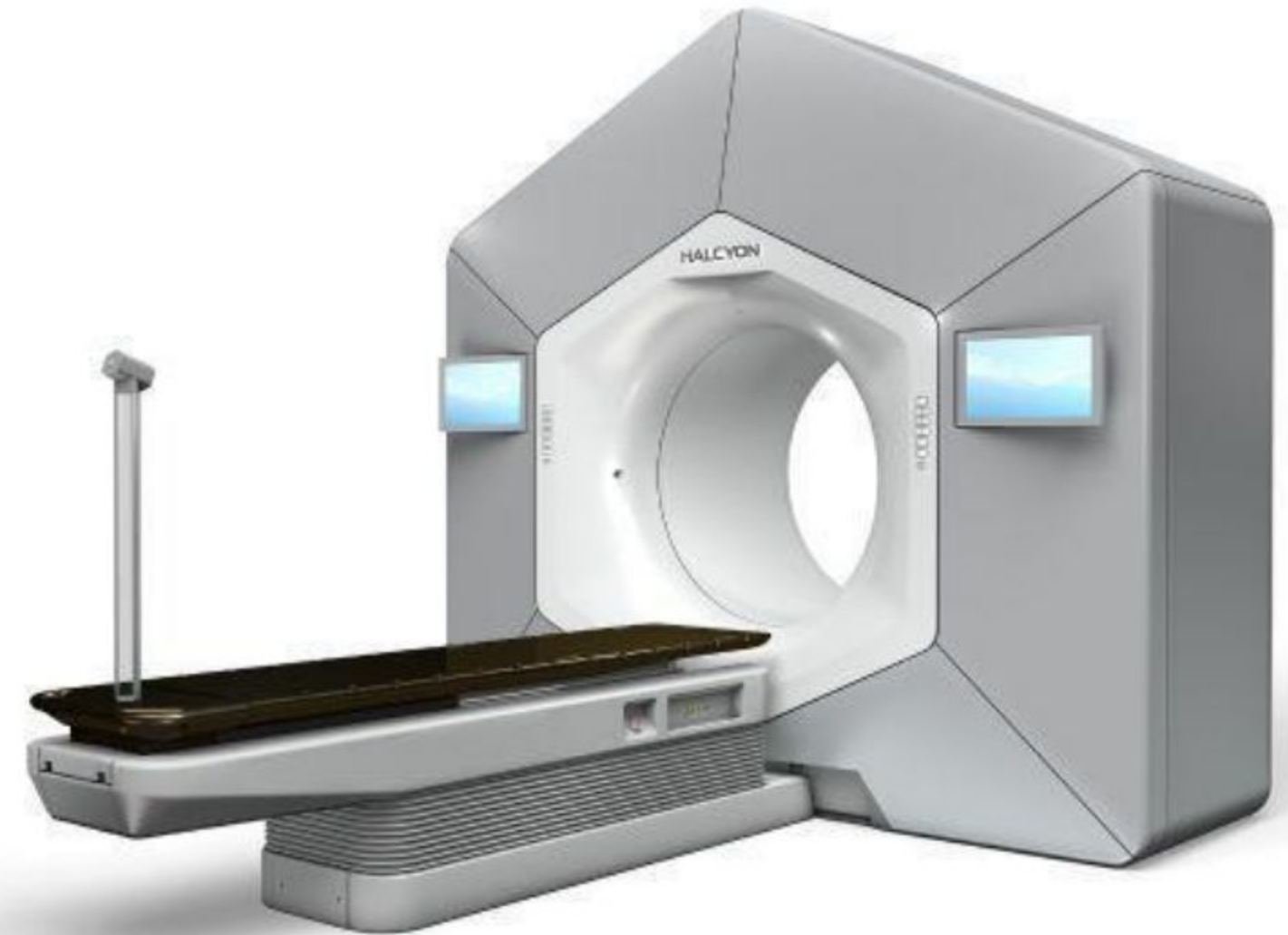


Medipol Mega University Hospital

Modern Devices in Radiation
Oncology Department

Halcyon

Halcyon is a radiotherapy device that assists radiation treatment processes thanks to its advanced features. Halcyon, a new generation technology product, shortens the procedure time and allows more people to receive treatment during the day. The device also provides radiotherapy with adjusted dose intensity by moving continuously.



Medipol Mega University Hospital

Modern Devices in Radiation
Oncology Department

Intra-operative Radiotherapy

Preop instant MRI. It is an imaging system that confirms total removal of the tumor during surgery. After starting the removal of the tumor, performing new MRI is required after reaching a certain stage. This is possible by performing intra-operative MRI during the surgery. Thus, rate of failure is minimized and the tumor can be removed totally with least risk. Intraoperative MRI also measures whether the tumor is removed as requested or not, it avoids a possible damage in physiologic centers of the patient and gives data about alternating character of the tumor.

Thanks to real time updated images, continuity of the accurate navigation is enabled, targets are safely achieved in the surgery and complications are avoided, the possibility of re-operations is minimalized.



Medipol Mega University Hospital

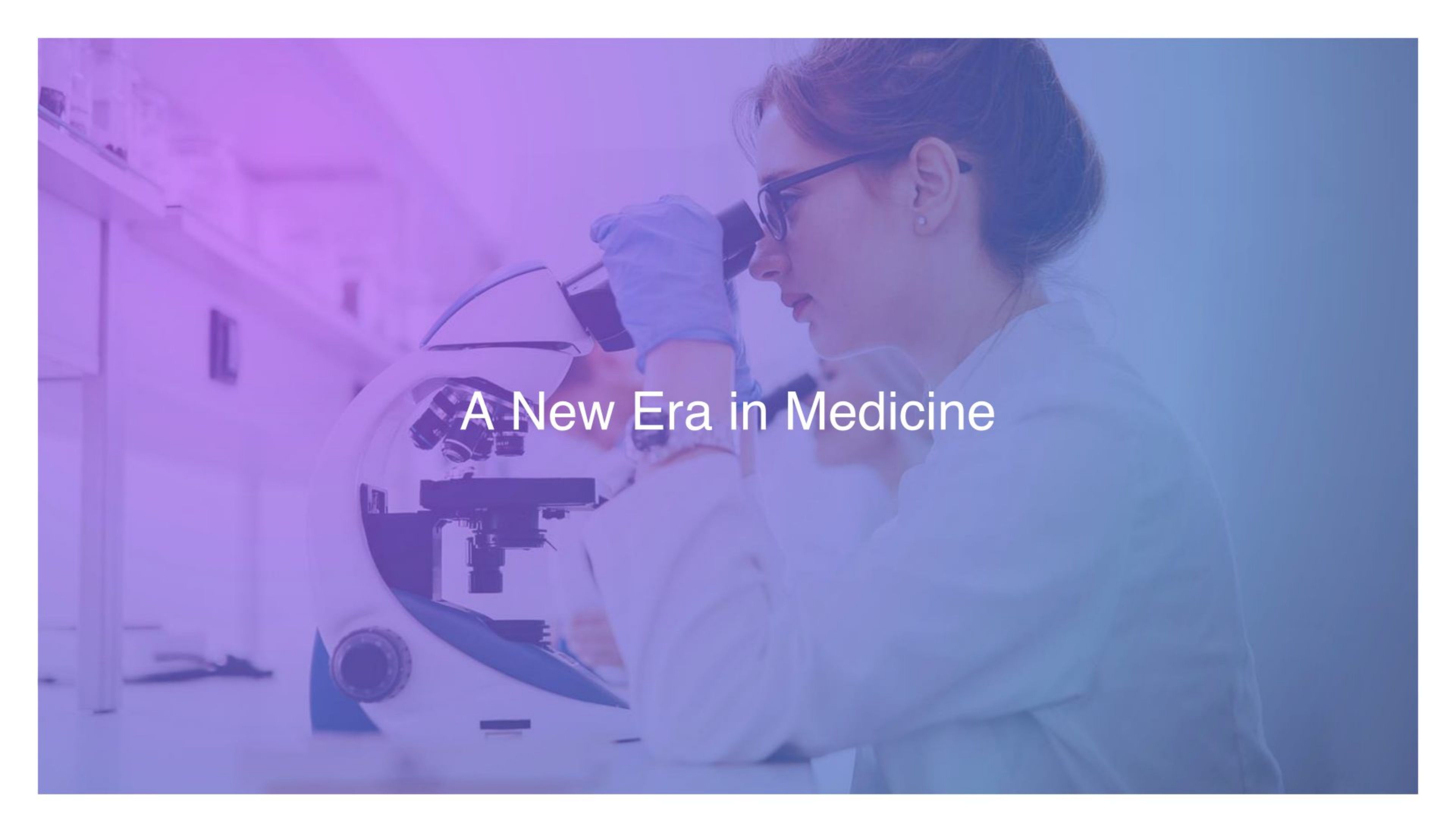
Modern Devices in Radiation
Oncology Department

Brachytherapy

Brachytherapy is an irradiation technology performed by replacement of radioactive sources to body spaces or tissues (temporarily). Brachytherapy is especially applied in gynecologic cancers; provides the effectiveness of the treatment with less harm to surrounding tissues and causing accumulation of high dose at tumor region.

It can be applied before or after external treatment and while higher doses are given to a more local region and provides better tumor control, since less doses were given to the surrounding sensitive tissue and normal tissue complication rates decrease.



A woman with brown hair tied back, wearing glasses, a white lab coat, and blue gloves, is looking through a microscope. The background is a laboratory with shelves and equipment. The image has a blue and purple color overlay.

A New Era in Medicine

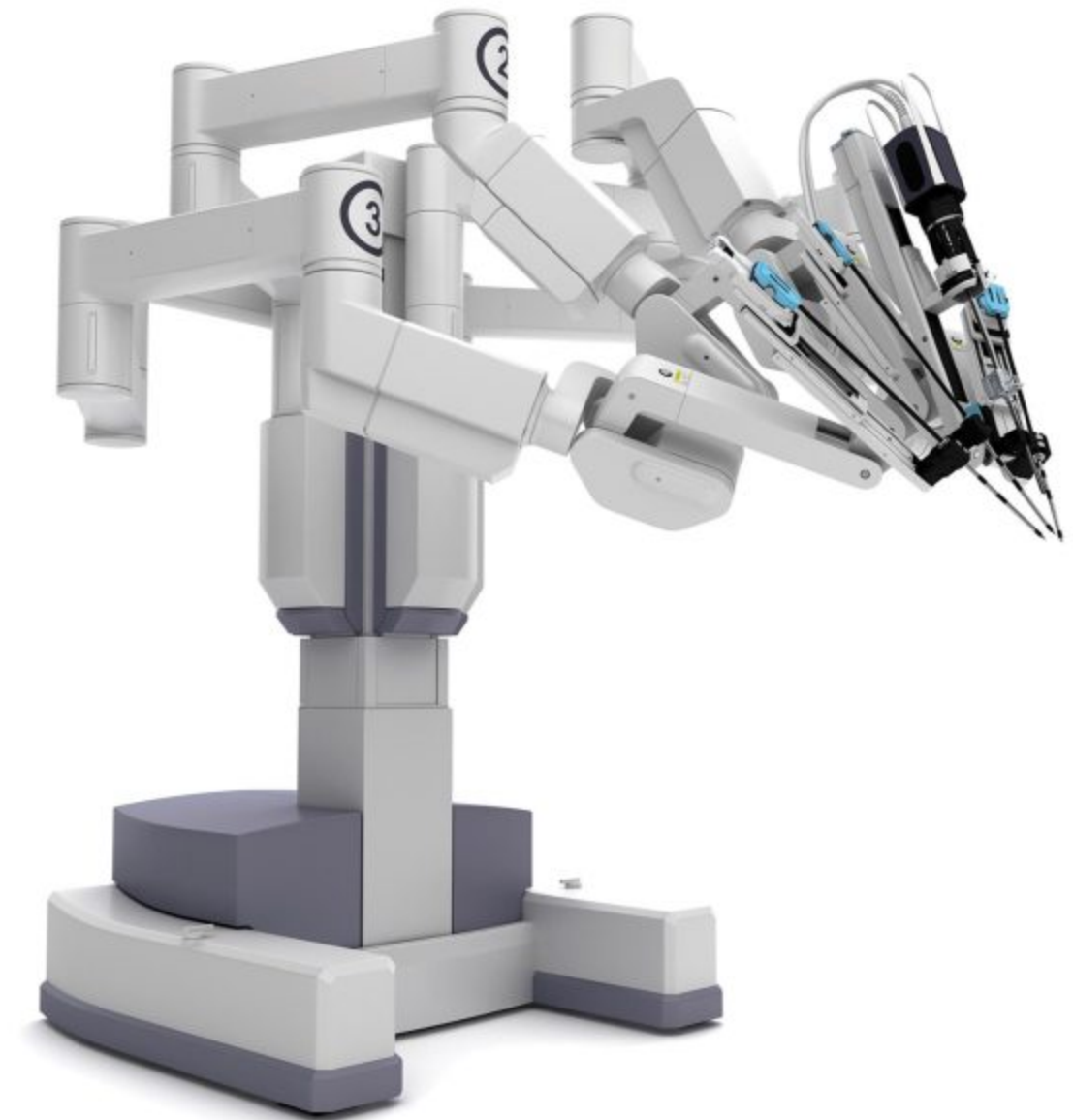
Medipol Mega University Hospital

A New Era in Medicine

Robotic Surgery

Superiorities of the Surgical Robot
comparing to traditional methods of surgery:

- Less incision (minimal invasive)
- Lesser blood loss, less blood transfusion needed
- Less complication
- Less infection risk
- Less pain
- Less wound scar, better cosmetic results
- Faster recovery, faster returning back to normal daily life



Medipol Mega University Hospital

A New Era in Medicine

Robotic Surgery

Areas of Usage for Da Vinci Robotic Surgery

Cancer Surgery

Colorectal

Stomach

Pancreas

Liver

Prostate

Kidney

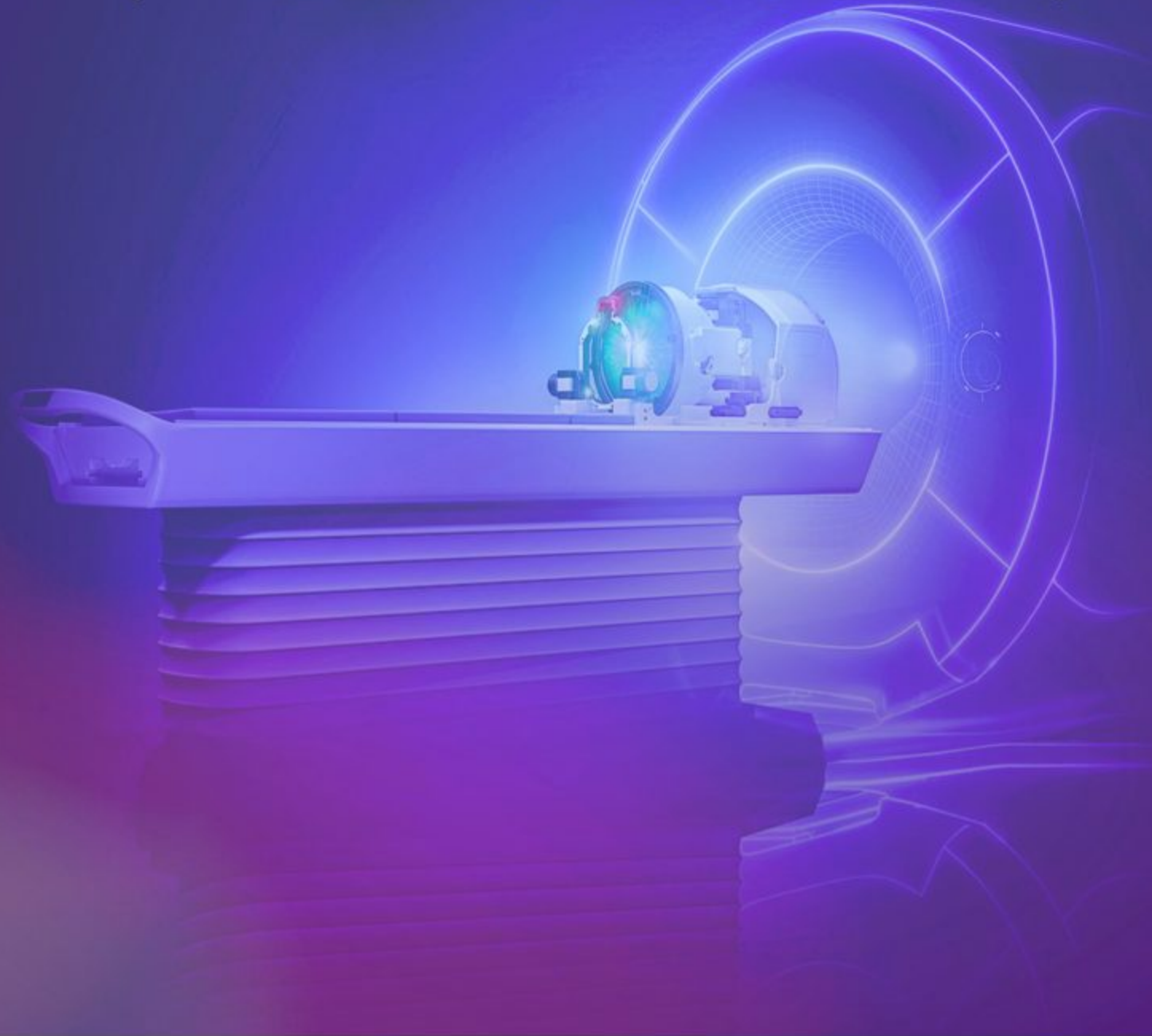
Gynecological Malignancies

Obesity Surgery



MRgFUS

(MR-Guided Focused Ultrasound)



Surgical-Free Treatment of Tremor with MR-Guided Focused Ultrasound (MRgFUS)

MRgFUS (Magnetic Resonance-guided Focused Ultrasound) Treatment Device offers a groundbreaking, non-invasive solution for patients suffering from essential tremor and tremor-dominant Parkinson's Disease. By combining the precision of focused ultrasound with the guidance of MRI imaging, this advanced technology provides effective tremor relief without the need for surgical intervention.

MRgFUS stands for Magnetic Resonance-guided Focused Ultrasound. It is a state-of-the-art, non-invasive treatment technique designed to alleviate tremors by targeting specific brain regions. This technology leverages the power of focused ultrasound waves, directed with precision to create a therapeutic effect. The entire procedure is conducted within an MRI scanner, which provides real-time imaging and ensures accurate treatment. Embrace the future of tremor treatment with MRgFUS and experience transformative relief without the need for surgical intervention.

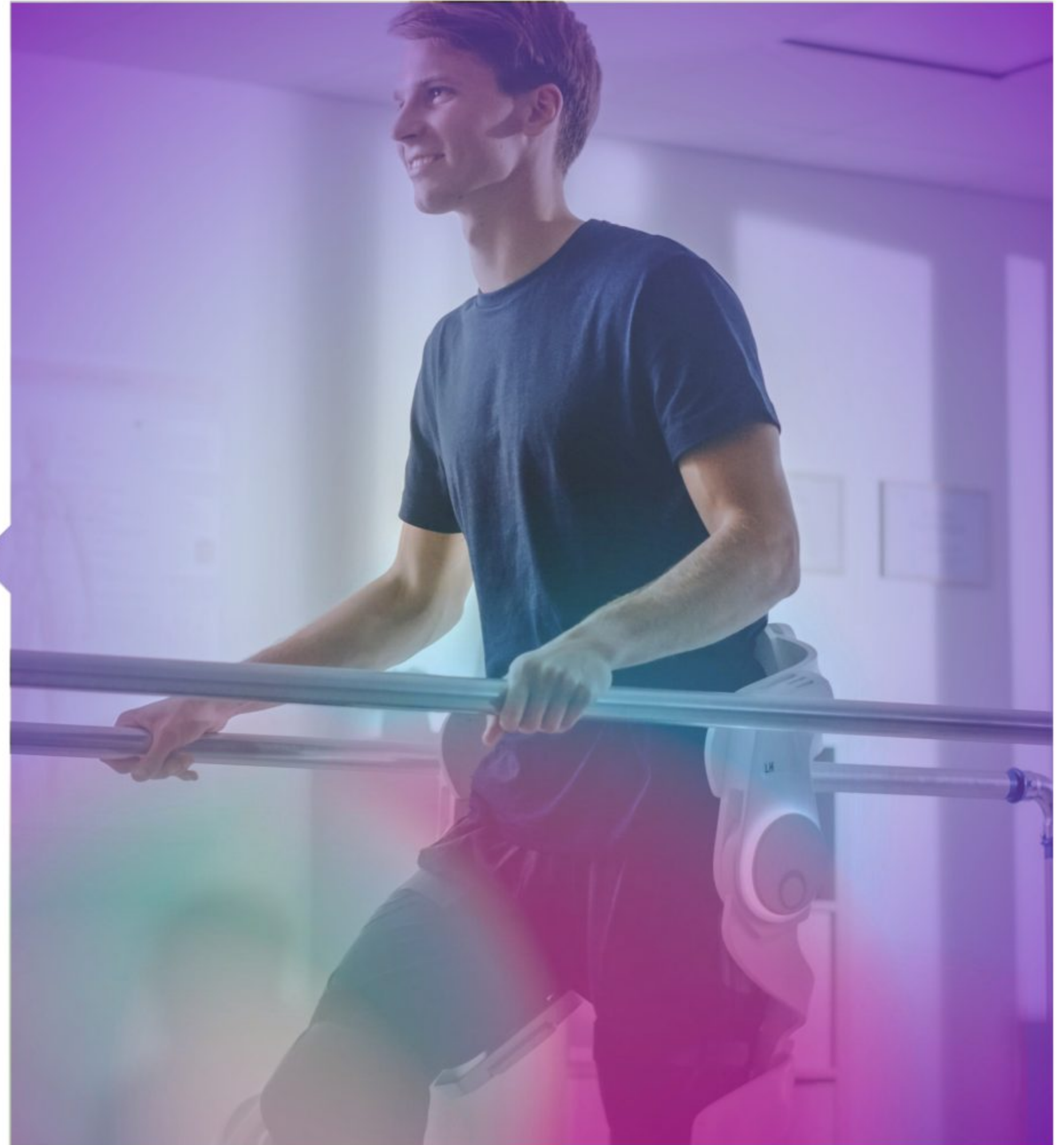


Physical Therapy and Rehabilitation Center

Physical Therapy and Rehabilitation Center

Target Population:

Cerebral Palsy
Brain damage – Brain Tumor
Parkinson Disease
Paraplegia
Muscle Diseases
Gait disorder
Orthopedic knee – Hip – Shoulder diseases
Geriatric Patient



Physical Therapy and Rehabilitation Robotic Lab

LOKOMAT (Walking Robot)

Robotic walking system that aids regaining walking ability in patients who lost their walking ability completely or partially, is called Lokomat.

WEIGHTLESS WALKING

The patients are worked with these programs and muscle strength and movement ability are increased and balance disorder improves. So by determining the cause of the problem with this system, balance exercises for that problem can be applied.

ARMEO POWER HAND AND ARM ROBOT

Armeo Power allows the work out of high concentration specific movements and helps the reformation of signal conducting system which is impaired due to the dysfunction. It helps regaining the signal flow originating from brain and/or reformation of signal conduction which is interrupted due to injury and provides the initiation of the movement. It is a method that restores the movement ability, develops grasping power and provides reorganization of the brain function.

BTS ANYMOV (Robotic Bed)

It is the very first robotic bed system providing intensive treatment and rehabilitation opportunities for the patients at the early periods of neurologic diseases, trauma cases and post operatory mobilization needs.

ISOKINETIC EXERCISE/REHABILITATION

To asses the effectiveness and safety of isokinetic training of any kind for knee flexion and extension muscles in healthy adults and in adults with neurological, orthopaedic, or rheumatological conditions.



Hyperbaric Oxygen Therapy Center

In our center, by increasing the oxygen levels in the blood and tissues; we help to achieve successful results in the treatment of many diseases such as radiation-induced tissue damage, brain abscess, burns, sudden loss of hearing or vision, decompression syndrome, persistent or newly started bone inflammation, partial brain damage due to lack of oxygen.

With hyperbaric oxygen therapy, which is considered as a modern and scientific treatment method in the world, we ensure that a much higher amount of oxygen is dissolved in the blood, body fluids and tissues of the patients and the amount of oxygen delivered to the tissues is increased.

We carry out hyperbaric oxygen therapy, which is applied with a multidisciplinary approach, in order to support the treatment processes of the diseases that are of interest to the following departments.

- General Surgery
- Orthopedics and Traumatology
- Aesthetic, Plastic and Reconstructive Surgery
- Cardiovascular Surgery
- Ear Nose Throat Head Surgery
- Oral, Dental and Maxillofacial Surgery
- Ophthalmology
- Radiation Oncology
- Neurology and Neurosurgery
- Urology
- Emergency Response and Intensive Care



Transplantation Center
Pediatric and Adult

Medipol Mega University Hospital

Pediatric and Adult Transplantation Center

The organ transplantation team has high level specialist experience in the field of liver, kidney and bone marrow transplants.

Kidney Transplantation

Liver Transplantation

Bone Marrow Transplantation

Artificial Heart Transplantation



Medipol University Dental Hospital



Medipol Mega University Hospital

Medipol University Dental Hospital

Oral and Maxillofacial Surgery

Oral and Maxillofacial Radiology

Dental Diseases and Treatment

Endodontics

Implantology

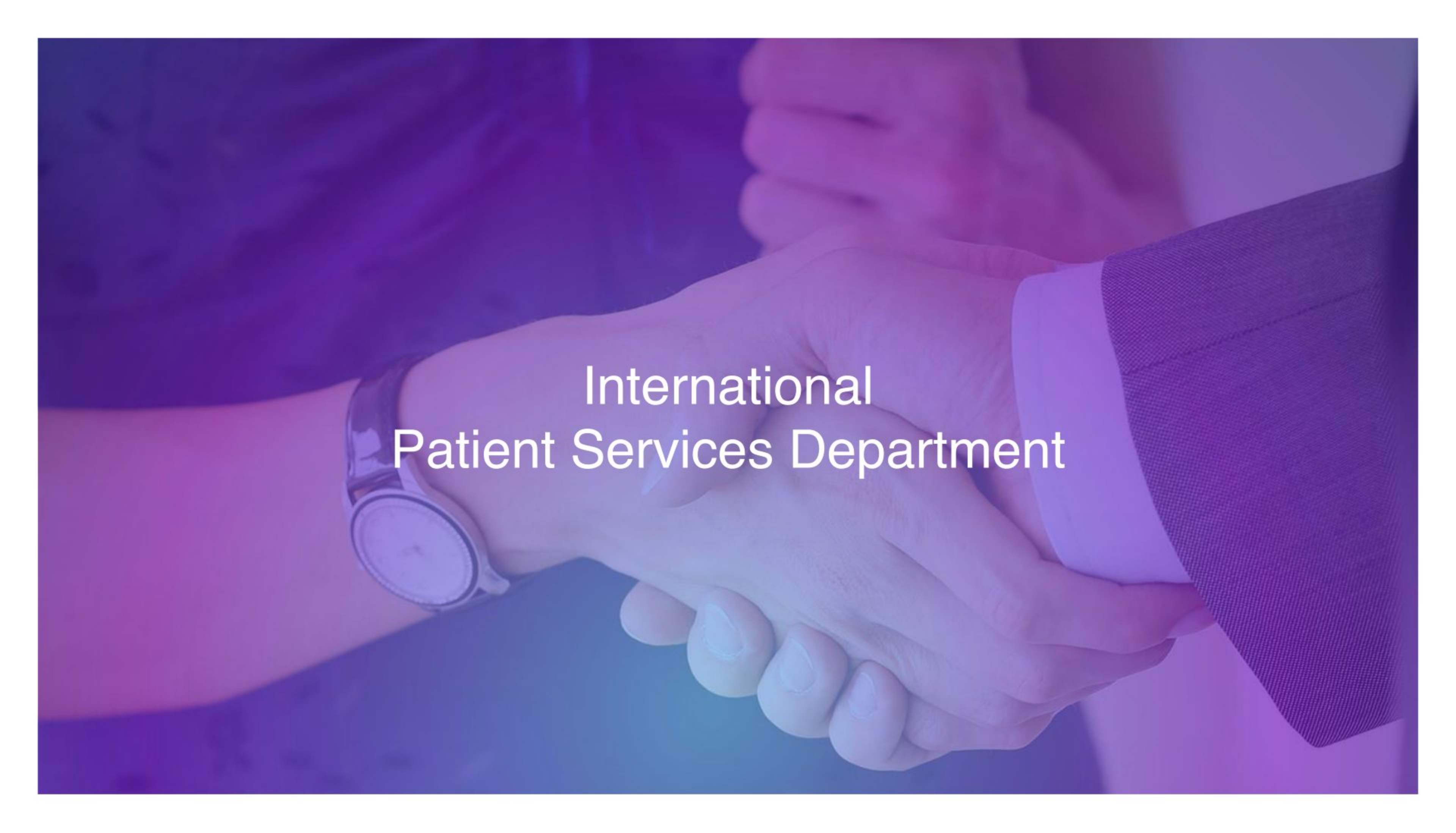
Orthodontics

Pediatric Dentistry

Periodontology

Prosthodontics



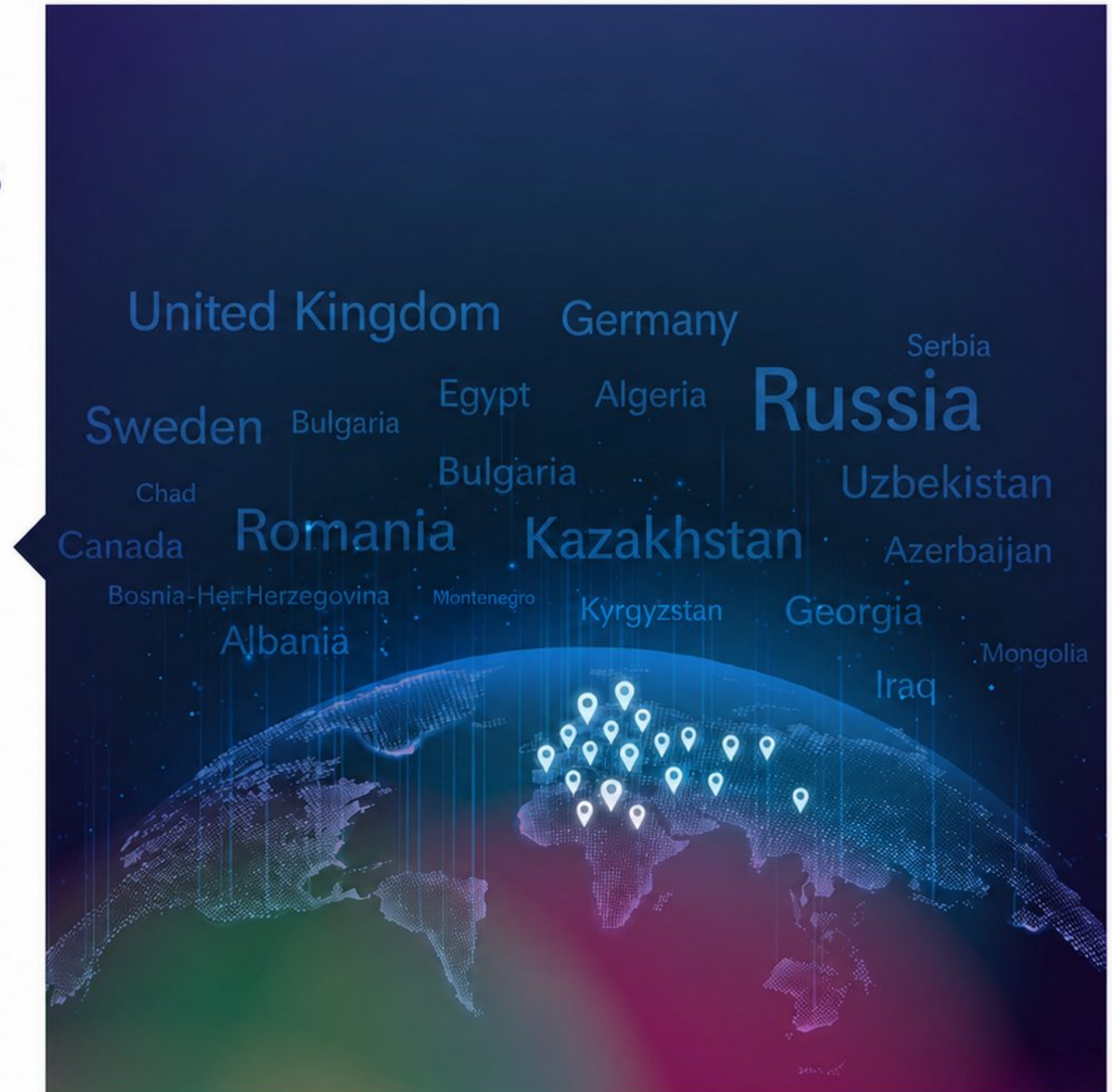
A close-up photograph of two hands shaking in a firm grip. The hand on the left is wearing a dark leather watch with a white face. The hand on the right is wearing a white shirt cuff and a dark suit sleeve. The entire image is overlaid with a semi-transparent purple gradient.

International Patient Services Department

International Representative Offices

With our 16 representative offices, which continue to expand rapidly across different countries around the world, we are now closer to you than ever. Medipol University Hospital, through its international offices across Europe, the Balkans, Russia, Georgia, Azerbaijan, the Turkic republics, and many other regions, welcomes approximately 40,000 international patients from 153 countries every year.

- Albania, Tirana
- Algeria, Algiers
- Azerbaijan, Baku
- Bosnia and Herzegovina, Sarajevo
- Bulgaria, Sofia
- Canada, Toronto
- Chad, N'Djamena
- Egypt, Cairo
- Ethiopia, Addis Ababa
- Georgia, Tbilisi
- Germany, Berlin
- Germany, Koblenz
- Germany, Lindau Bodensee
- Germany, Mainz
- Iraq, Erbil
- Kazakhstan, Almaty
- Kyrgyzstan, Bishkek
- Mongolia, Ulaanbaatar
- Montenegro, Podgorica
- Romania, Bucharest
- Russia, Moscow
- Russia, Crimea
- Russia, Caucasus
- Rwanda, Kigali
- Serbia, Belgrade
- Sweden, Stockholm
- Uganda, Kampala
- United Kingdom, London
- Uzbekistan, Tashkent
- Uzbekistan, Fergana



Medipol Global

IGA - SAW - Airport Locations

We are waiting to greet you at Medipol Global Communication Points immediately after you enter the international arrivals gates at IGA Istanbul Airport and Istanbul Sabiha Gökçen Airport.



Special Services for International Patients

Free Medical Second Opinion

Free transfer between Airport-Hospital-Hotel

Translating all medical reports into English at the end of the treatment

Accommodation facilities at discounted rates in our guest houses and contracted hotels

24/7 interpreting services in 30 languages during the treatment process



Medical Training Programms

Medipol Mega University Hospital is a hospital with officially certified service quality and safety in the healthcare sector, and it holds academic JCI accreditation. A wide range of medical education services is offered by its experienced academic staff. Nearly 300 medical education sessions are conducted each year. Participants who complete their training are awarded personalized certificates.

Who Do We Train?

Doctors
Nurses
Midwives

Allied Health Professionals (Nutrition and Dietetics, Pharmacy, Physiotherapy, Psychology, Prosthetics, Audiology, Speech and Language Therapy, etc.)

Technicians (Dental Technicians, Anesthesia, Operating Room Services, Dialysis, Pharmacy, Electroneurophysiology, Occupational Therapy, Physiotherapy, Laboratory, Prosthetics, Radiology, Radiotherapy, Audiology, Medical Secretaries, etc.)

Medical Students

What Training Do We Provide?

Medical Courses
Observational Training
Internships
Congresses, Symposia, Conferences, and Seminars
Traditional Medicine Training
Business Training



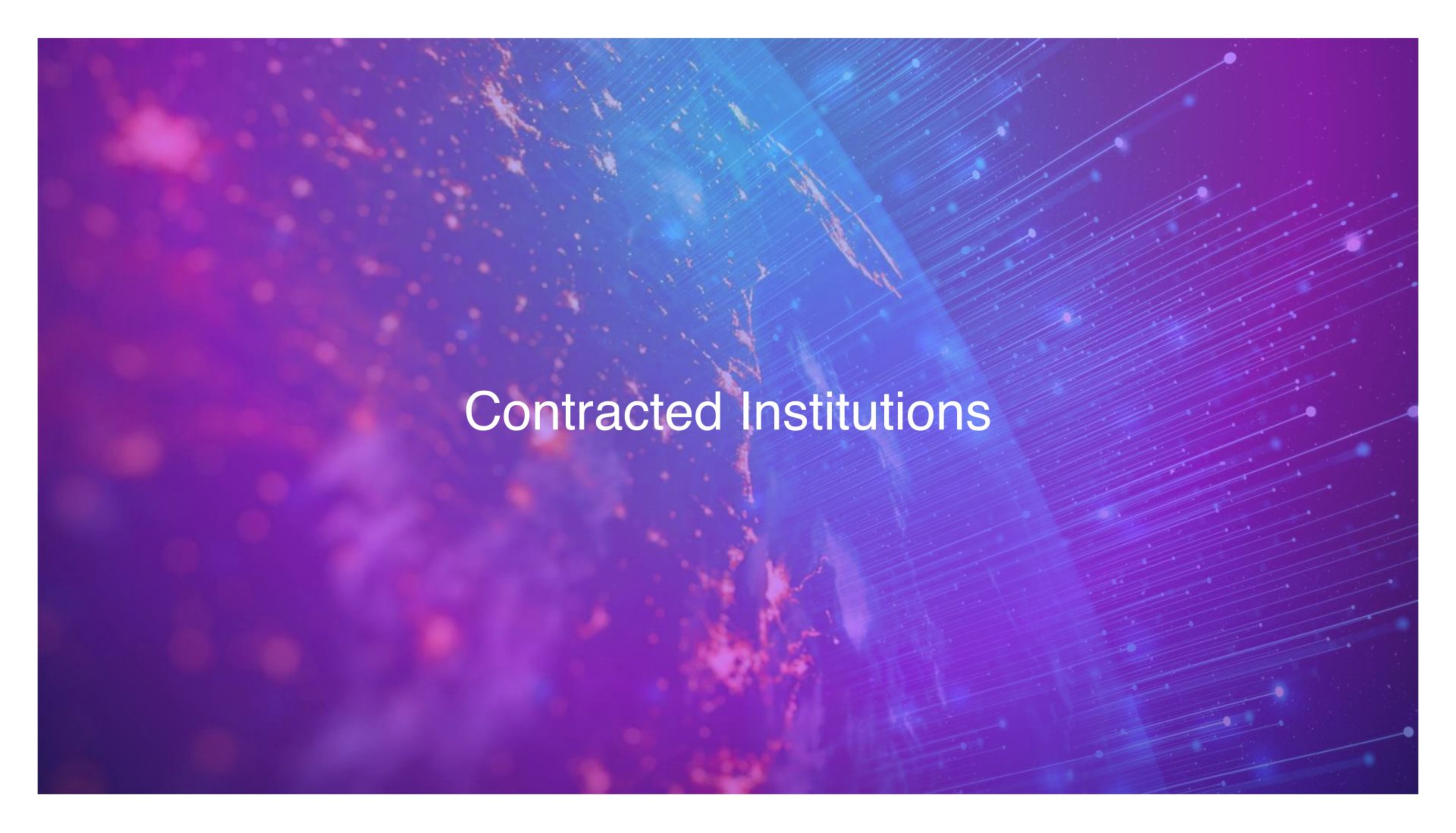


International Insurance Assistance Companies



Medipol Global

International Insurance Assistance Companies



Contracted Institutions

Medipol Global

Contracted Governmental Institutions

Iraq Ministry of Health	Montenegro Ministry of Health
Libyan Consulate Health Office	Bulgaria Ministry of Health
Macedonia Ministry of Health	Kosovo Ministry of Health
Georgia Ministry of Health	Azerbaijan Faculty of Medicine
Kazakhstan Ministry of Health	Bahrain Ministry of Health
Kyrgyzstan Ministry of Health	V.N. Karazin Kharkiv National University
Romania Ministry of Health	Oman Ministry of Health
Serbia Ministry of Health	Bosnia and Herzegovina Health Fund
Niger Ministry of Health	Rwanda Ministry of Defense
Niger Ministry of Defense	

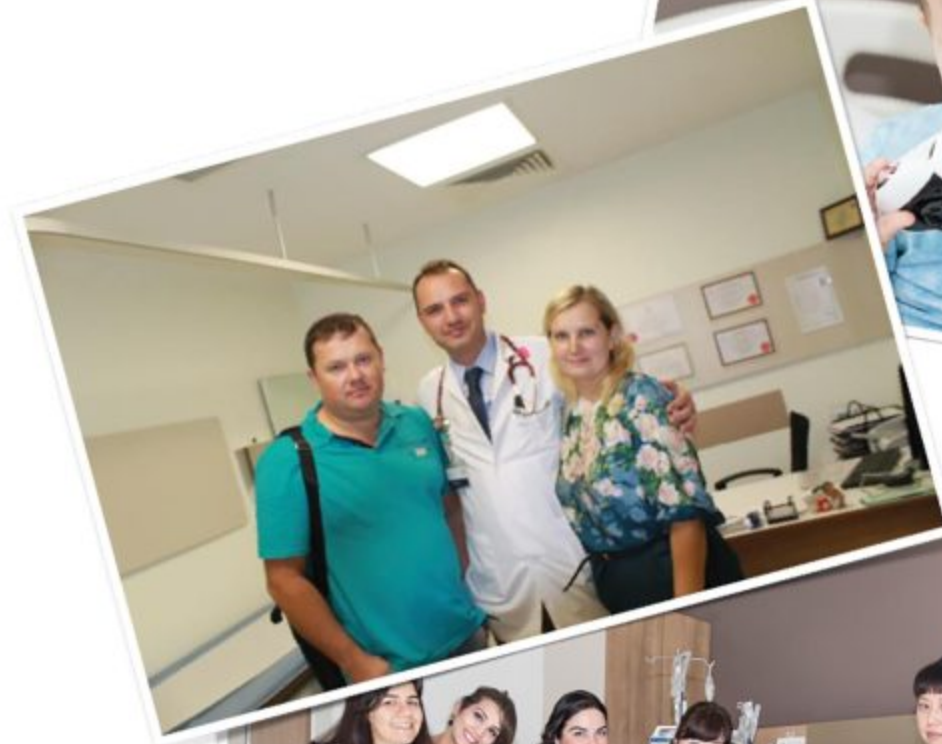
Contracted Governmental Institutions

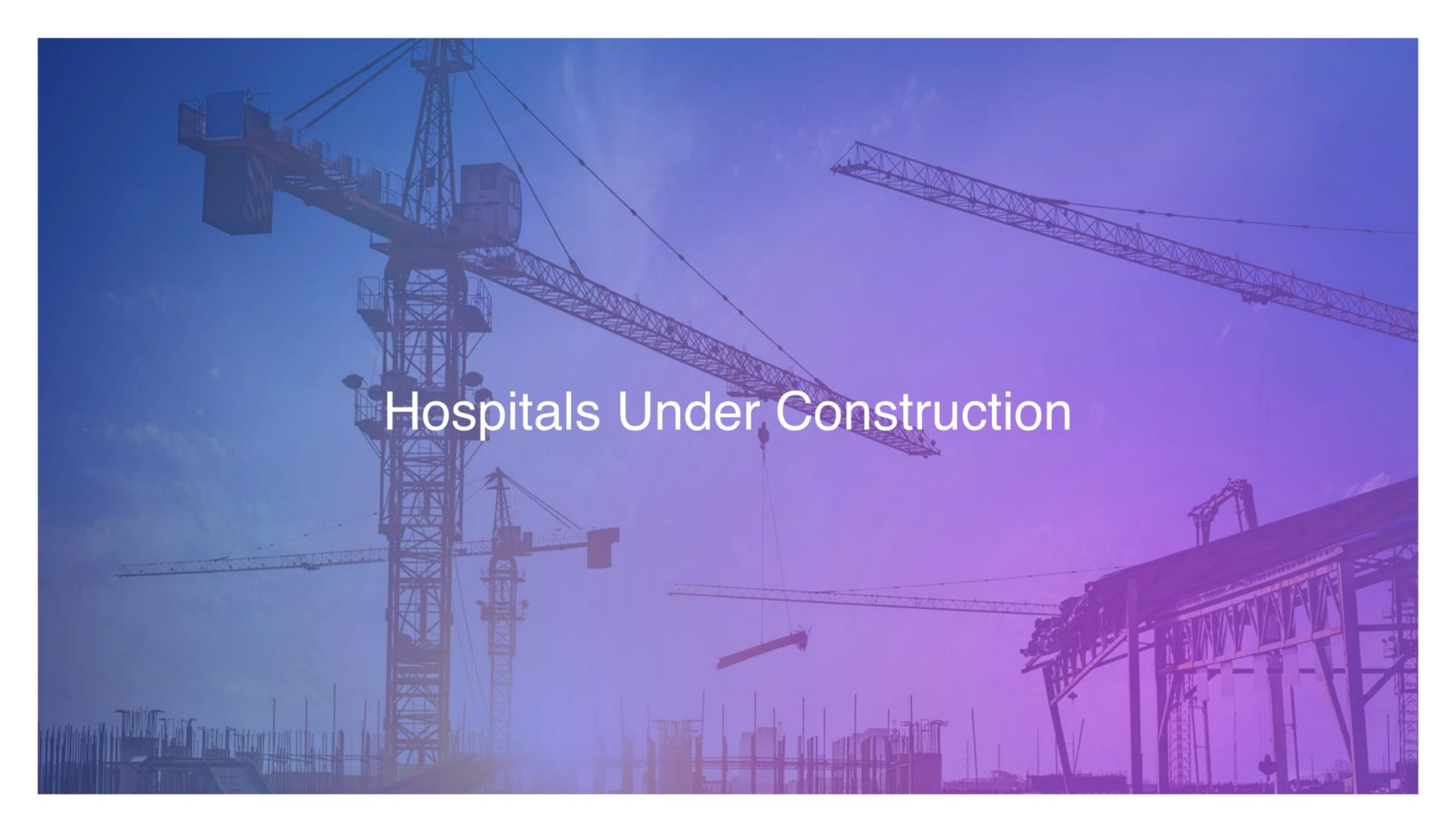
Consulate General of Serbia in Istanbul
Consulate General of Ukraine in Istanbul
Consulate General of Turkmenistan in Istanbul
Djibouti National Social Security Fund (CNSS)
Algerian National Social Insurance Fund (CNAS)



38.000

foreign patients have been
admitted from 156 countries annually.



A photograph of a large-scale construction site, likely for a hospital, featuring several tall tower cranes and the skeletal steel framework of a building under construction. The image is overlaid with a blue-to-purple gradient. The text "Hospitals Under Construction" is centered in white.

Hospitals Under Construction

Hospitals Under Construction

Medipol University Hospitals take firm steps forward with the big investments and advances in preventive and curative health services to improve the community's quality of life.

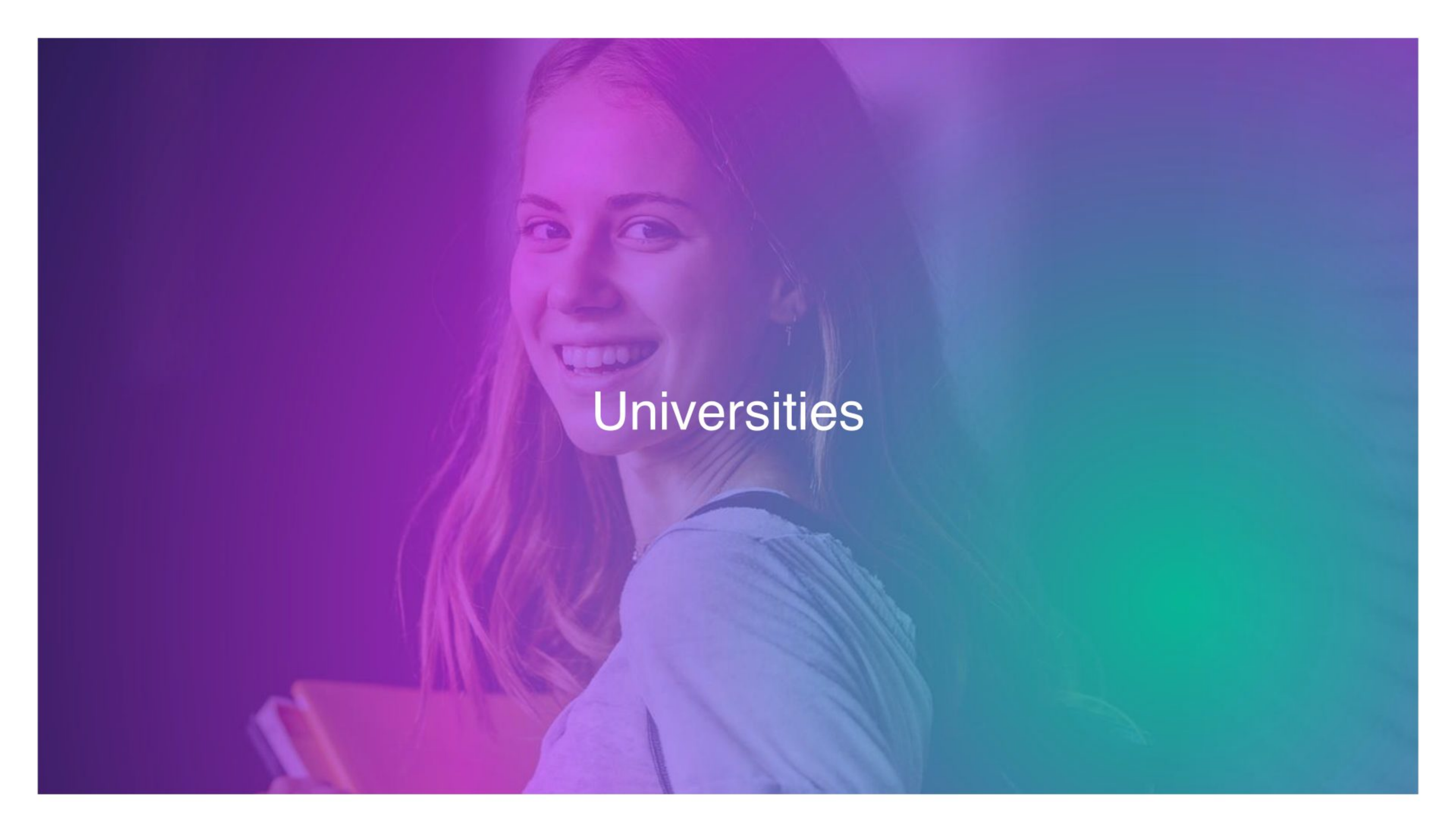
Esenler Hayat Hospital

Kavacık University Hospital

Göztepe Hospital

Ankara Medipol University Hospital





Universities



Universities

Introduction

Istanbul Medipol University, one of the youngest and the most modern universities in Turkey, was founded on 7 July 2009 by Turkey Education Health and Research Foundation (TESA). Istanbul Medipol University Halic Campus is located on the Golden Horn Peninsula, one of the oldest regions in Istanbul, and started education in 2010.

Kavacık Campus is on the Asian side of Istanbul where most of the facilities, dormitories, sports areas, and research laboratories are located. The university is equipped with modern classrooms, laboratories, library, and other facilities in both campuses. The university has cooperated with one of the biggest private health care provider, Medipol Mega Hospitals Complex. Istanbul Medipol University, from the very beginning, aims to combine theory with practice, offers education accordingly and prepares its students for the future. With its short cycle programs, first cycle programs, second cycle and third cycle programs IMU has become a leading university that directs science and society with a strong organizational culture and the spirit of entrepreneurship and stable dynamism.

Universities

Key Highlights

Universities

Istanbul Medipol University

Year of foundation

2009

Students

57.841

Faculties

12

Vocational Schools

4

Ankara Medipol University

Year of foundation

2018

Students

9.332

Faculties

10

Vocational Schools

19

Universities

Medipol University



Universities

İstanbul Medipol University

Golden Horn Campus



Universities

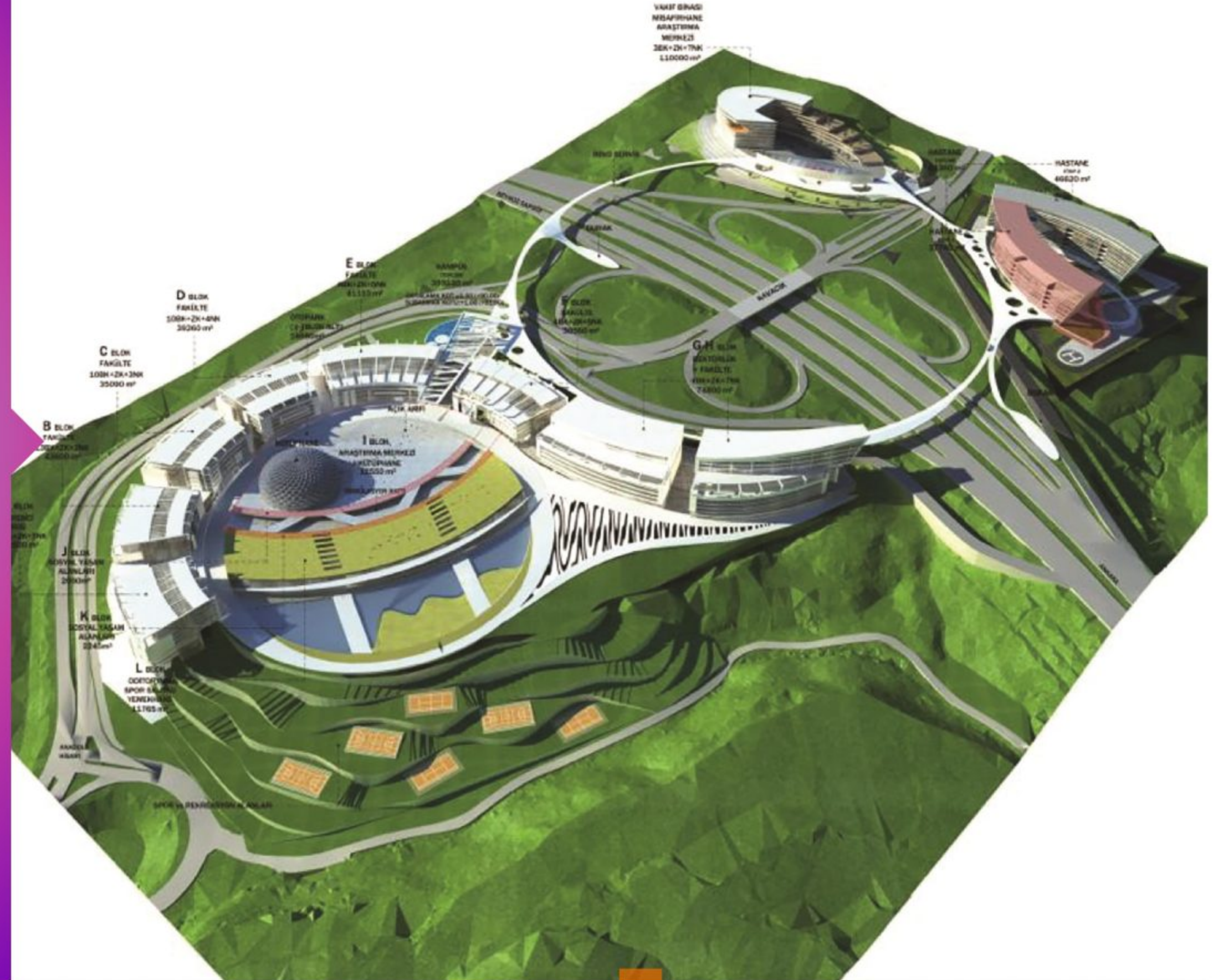
İstanbul Medipol University

Kavacık South Campus



Universities

İstanbul Medipol University



Universities

Ankara Medipol University



Universities

Istanbul Health and Social Sciences Vocational School





Restorative Medicine Research Center

Restorative Medicine Research Center

REMER

Medipol Regenerative and Restorative Medicine
Research Center

Animal house.

Advanced microscopy lab.

Bioinformatics lab.

Dental research and biomechanics lab.

Cell culture lab.

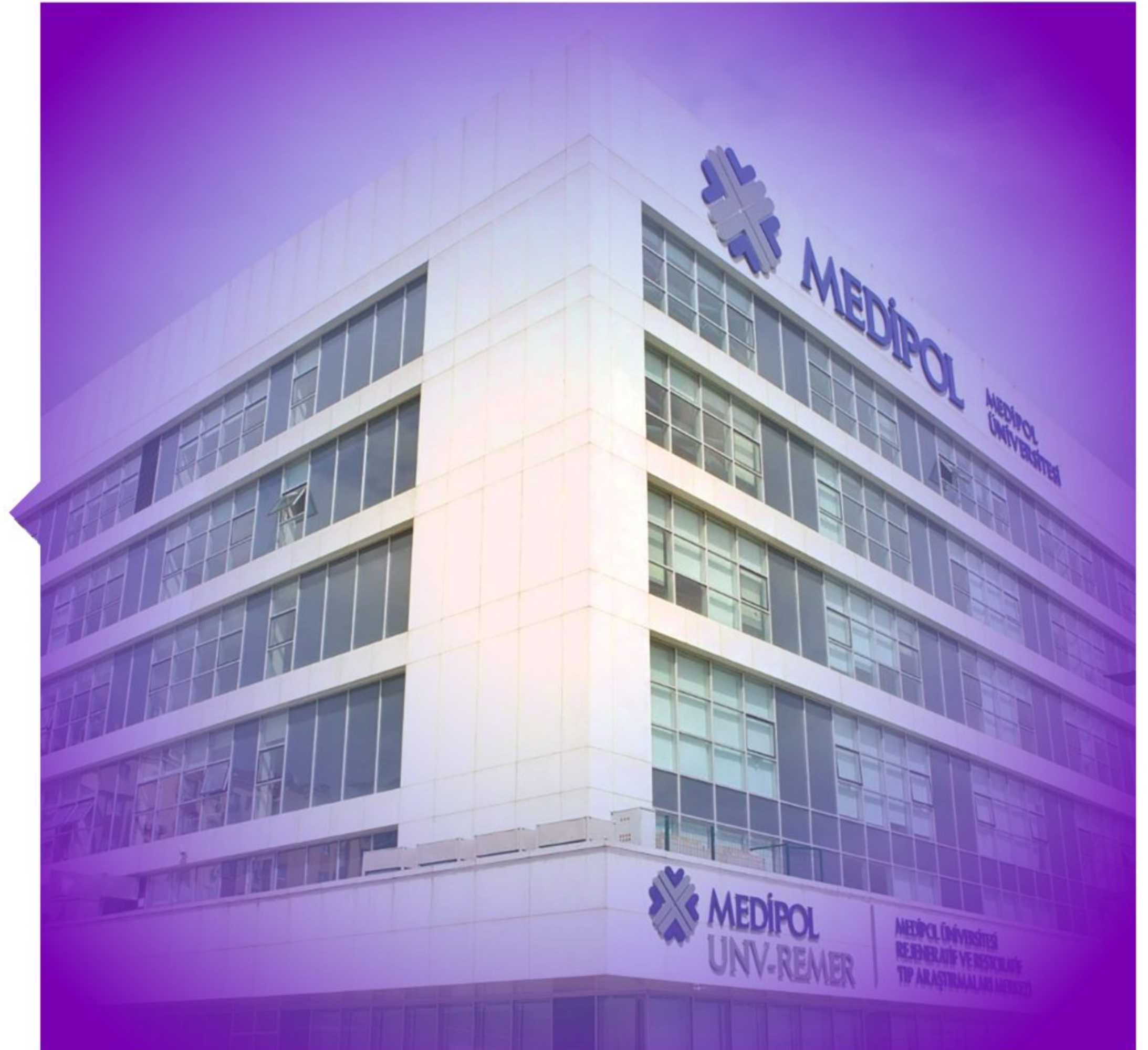
Cell sorter lab.

Electrophysiology and optogenetics lab.

Molecular biology and histology labs.

Pharmaceutical chemistry and pharmacognosy.

Systems biology: Genomics and proteomics lab.



A hand wearing a blue nitrile glove holds a clear glass vial with a silver cap. Inside the vial, a glowing blue DNA double helix is visible. The background is a soft gradient of blue and purple, with a blurred blue object in the upper left.

Genetic Diseases Assessment Center

Restorative Medicine Research Center

Istanbul Medipol University
**Genetic Diseases
Assessment Center;**

Whole Genome Sequencing (WGS)

Whole Exome Sequencing (WES)

Next Generation Sequencing (NGS)

Liquid Biopsy

Molecular Genetic

Cytogenetics

Molecular Cytogenetics

Molecular Karyotyping

Non Invasive Prenatal Test

Bioinformatic Analysis

Research and Development Projects



A photograph of a group of people at an awards ceremony, with their hands raised in applause. The image is overlaid with a semi-transparent blue and purple gradient. The text "Certificates and Awards" is centered in white.

Certificates and Awards

Certificates and Awards

JCI

Accredited as an Academic Medical
Center Hospital until 2026



HIMSS

Medipol Mega University Hospital has become the first Turkish private Hospital to win HIMSS Level 6 certificate after digital Hospital evaluation studies which had been conducted by Ministry of Health in collaboration with HIMSS.



Awards

Awards in a single year!

The One Awards, Marketing Türkiye,
"Most Prestigious Healthcare Brand"

The Alfa Awards, Marketing Türkiye
"Customer Healthcare Brand of the Year"

Balkan Business Awards,
«Successful New Business Initiative in Balkans»

Almanya'da İş Dünyası ,
"Hospital of the Year"

Golden Brands of Turkey,
"Healthcare Manager of the Year"

Secret CV Human Resources Awards,
"Stars of the Human Resource"

Kariyer.Net Human Resources Awards,
" Respect for People" and " Job Ads Champion"





Major Indicators

Medipol Education and Healthcare Inc.

Outpatients (per year)

3.000.000

Students

67.000

Academicians

1.878

Employees

+11.000

Inpatient beds

1.800

Doctors

800

Nurses

1.164





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