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**ANADOLU
MEDICAL CENTER
HOSPITAL**

**Anadolu Medical Center:
A Premier Destination
for Healthcare Excellence**

Anadolu Medical Center: A Premier Destination for Healthcare Excellence

Anadolu Medical Center (AMC) is a world-class healthcare institution established in 2005 by the Anadolu Foundation. As a healthcare arm of the prestigious Anadolu Group, AMC is dedicated to delivering high-quality medical services with a person-centered approach. The center has been affiliated with Johns Hopkins Medicine U.S.A. since 2002, ensuring the implementation of international best practices and maintaining excellence in patient care. Reflecting its global standards, Anadolu Medical Center has been ranked among the Top 250 Global Hospitals by Newsweek in 2026.



Strategic Partnership with Johns Hopkins Medicine

Anadolu Medical Center is the first international affiliate of Johns Hopkins Medicine and remains its only affiliate in Europe. This collaboration allows AMC to maintain the highest standards in clinical operations, medical technology, patient safety, and hospital infection policies. Through this partnership, AMC has successfully treated complex diseases and attained numerous international certifications, reinforcing its reputation as a leader in global healthcare.



Accreditations and International Standards

- **Joint Commission International (JCI):** Ensures adherence to global quality and patient safety standards.
- **Organisation of European Cancer Institutes (OECI):** Recognizes AMC as a leading cancer care institution.
- **European Society for Medical Oncology (ESMO):** Certifies AMC's compliance with top medical oncology standards.
- **Planetree Gold Certification for Excellence in Person-Centered Care:** Acknowledges AMC's commitment to prioritizing patient needs and a healing environment.
- **International Accreditation System for Interventional Oncology (IASIOS):** Demonstrates AMC's expertise in minimally invasive cancer treatments.



State-of-the-Art Facilities and Infrastructure

AMC is located in Istanbul-Gebze, Turkey, on a 42-acre (180,000 m²) campus, featuring a 49,000 m² closed area. The hospital is conveniently situated just 15 minutes from Sabiha Gökçen Airport and 75 minutes from Istanbul Airport, making it easily accessible for international patients.

The facility has 201 patient beds, including 37 ICU beds, 8 operating rooms, and an advanced oncology center. All inpatient rooms offer a peaceful environment with sea views, contributing to the healing experience. The hospital also houses a 41-room boutique hotel, providing comfortable accommodations for patients and their families.



International Patient Services

AMC has provided dedicated international patient services since 2005 and every year accepts patients from more than 65 countries around the world. The Medical Travel Quality Alliance (MTQUA) ranked Anadolu Medical Center among the Top 10 Global Hospitals in 2019, and in 2023 Turkish Exporters Assembly data placed AMC among the top 3 hospitals exporting the most healthcare services in the Health Services category, among the 500 largest service-exporting organisations in Turkey. The international services team totals 190 dedicated staff, including 80 translators offering interpretation in 20 languages, and a dedicated medical team of 6 physicians who coordinate foreign patient treatment and follow-up after patients return to their home country.

190

INTERNATIONAL
SERVICES STAFF

80

IN-HOUSE
TRANSLATORS

20

LANGUAGES
SUPPORTED

Patient Coordinators

Patient coordinators greet patients on arrival at Anadolu, translate during medical appointments, and provide 24/7 language-specific translator assistance, both in-house and by phone. They coordinate medical appointments, assist patients with general needs such as banking, phone cards and geographic guidance around the clock, and act as an intermediary between the patient and the wider care team, including physicians, nurses, technicians and patient clerks.

International Services Medical Care Team

- **Medical second opinion (MSO) support** and care coordination of patients
- Tumor board attendance on the patient's behalf
- Thorough explanations and social support, including family meetings
- **Follow-up of patients** after they return to their home countries, through communication with their primary physicians

Free of Charge Services

- Medical second opinion, within 48 hours
- Transportation to and from the airport
- **24/7 assistance** in the patient's own language, with a personal coordinator
- Travel assistance with flights
- Accommodation arrangements
- Assistance with travel in Istanbul and Turkey
- All medical documents translated into English upon discharge

Hospital Hotel on Campus

A 41-room hotel located next to the hospital is reserved exclusively for international patients and their families, offering culture-friendly services and on-site emergency services.



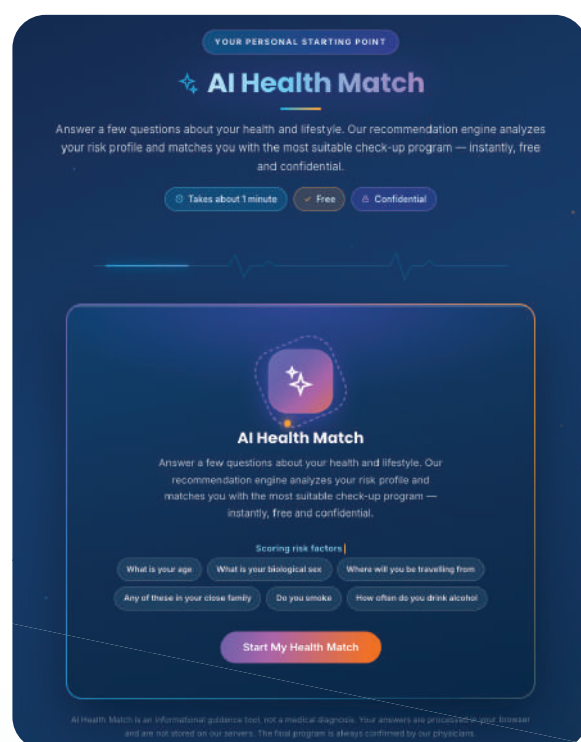
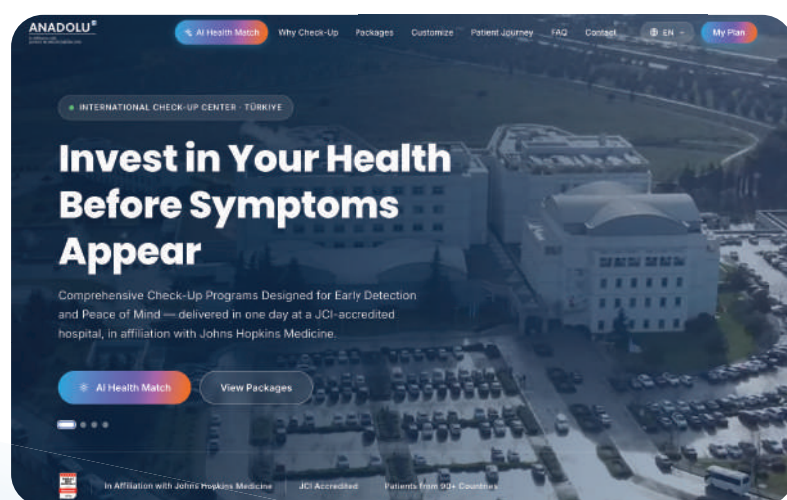


Preventive Medicine: Comprehensive Check-Up Programs

Consultations and screenings are tailored to each person's needs, with more than 25 different check-up programs available. Each includes a full range of preventive screening tests for the early detection of cancer, heart disease and other serious health concerns, together with a lifestyle assessment covering nutrition, stress management, alcohol and tobacco use, personal safety and other indicators of disease risk. Programs run over one or two days and end with a thorough evaluation from a check-up physician; patient coordinators and translators guide patients through their appointments throughout, and a full report of test results is provided at the end of the day or the next, depending on the schedule.

AI-Powered Check-Up Platform

AMC also offers an AI-powered check-up platform for international patients, built to make finding the right screening programme fast and effortless. An AI recommendation engine analyses each user's age, gender and medical history, together with their habits and any chronic or hereditary conditions, to assemble a fully personalised check-up package with instant pricing. Patients can review every detail of their package and add optional tests or services to their selection, giving them a clear, tailored picture of their care before they even set foot in the hospital.



Advanced Medical Technology

AMC keeps abreast of the latest technologies and invests continuously in new equipment, so that its clinical teams can focus on providing the best treatment options available:

- Two 3-Tesla MRI scanners for high-resolution imaging
- Latest-generation CT scanners for rapid and precise diagnostics
- Digital PET/CT systems for highly accurate oncology imaging and staging
- Varian Edge radiosurgery technology
- CyberKnife M6 robotic radiosurgery
- Radixact tomotherapy
- Unity MR Linac (Comprehensive Motion Management)
- Endoscopic ultrasonography
- MR fusion biopsy
- Da Vinci Xi robotic surgery system
- Hybrid operating rooms, where advanced imaging systems, including neuromonitoring, and medical devices can be used together simultaneously

Hospital management ensures that these advanced technologies are operated by highly qualified medical professionals, many of whom have received specialised training in the USA and Europe. All treatments and procedures follow strict evidence-based medicine protocols.



Clinical Centers and Medical Specialties

Beyond its comprehensive cancer programme, Anadolu Medical Center delivers multidisciplinary care across the clinical centers and specialties below. Each is built around dedicated technology, evidence based protocols and coordinated teams working under a single-roof hospital design, so that a patient’s screening, diagnosis, treatment and follow-up can all take place in one location.

Comprehensive Cancer Center

Oncology Diagnosis	Surgical Oncology	Medical Oncology	Radiation Oncology	Hematologic Oncology	Ped. Hematology & Oncology
• Nuclear Medicine • Radiological • Pathology • Biochemistry • Check-Up	• Urooncology • Gynecological • General Surg. • Orthopedic • Neuro-onco • ENT Onco • Thoracic Surg. • Digestive Surg.	• Chemotherapy • Immunotherapy • Targeted Tx. • Palliative Med. • Pain Mgmt. • Psycho-oncology • Nutrition and Diet	• MR Linac • CyberKnife M6 • Radixact • Varian Edge	• Bone Marrow Transplantation	• Pediatric Bone Marrow Transplantation

A cancer diagnosis at AMC can typically be made within 48–72 hours, allowing treatment to begin right away without waitlists. Cancer care covers the full patient journey: prevention, diagnosis, treatment, assessment of the treatment plan, emotional support, nutritional care, pain management and close monitoring for possible recurrence. Highly trained oncology nurses, including expert nurse case managers, work closely with cancer specialists as an essential part of every patient's treatment, while genetic counselling, integrative medicine therapies, nutrition, psychological counselling and rehabilitation support patients from diagnosis through post-treatment care. Patient and caregiver education is built into the process so that patients and their families can participate in health-care decisions, guided by effective, ongoing communication.

Medical Oncology

Treatment and observation plans for cancer patients are developed through a multidisciplinary approach in cooperation with surgery, radiology, pathology, nuclear medicine, internal medicine and radiation oncology. Treatments managed by AMC's oncologists include chemotherapy, immunotherapy, targeted drug therapy, hormone therapy and other systemic treatments, with tailor-made regimens for each patient. Next Generation Sequencing is used routinely to identify the unique mutations present in a patient's cancer tissue, informing personalised treatment selection.

Radiation Oncology

AMC is a pioneer in radiation oncology technology in Turkey, offering some of the most precise treatment options available:

- **Varian Edge Technology:** incorporates IMRT, VMAT and Radiosurgery for high precision tumour targeting.
- **CyberKnife M6:** AMC was the first center in Turkey to introduce CyberKnife, in 2005, and has since built one of the most experienced CyberKnife teams in the region, with 20 years of expertise in CyberKnife Radiosurgery.
- **Radixact:** the latest tomotherapy technology, enabling precise and efficient radiation treatment.
- **Unity MR Linac (Comprehensive Motion Management, CMM):** AMC is the first center in Turkey and the fifth in the world to offer MR Linac CMM, which uses high-definition MRI imaging to track and treat tumours step by step in real time. It provides exceptionally precise radiation, particularly for small tumours, and plays a vital role in cases where disease has spread to multiple sites or where a patient requires re-treatment after previous radiotherapy.



Varian Edge



CyberKnife M6



Radixact



MR Linac

Tumor Boards

Tumor boards play a critical role in multidisciplinary cancer care at AMC, with each tumour site holding a dedicated weekly meeting. Individual patient cases are reviewed by an extensive team of physicians and other health professionals, each bringing a different perspective, to produce a comprehensive, individualised treatment plan grounded in evidence-based medicine and incorporating patient preferences. AMC's tumor boards include:

- General Tumor Board
- Thoracic Tumor Board
- Urooncology Board
- Gynecological Oncology Board
- Endocrinology Tumor Board
- Bone and Soft Tissue Tumor Board
- Neurooncology Board
- GI Tumor Board
- Breast Tumor Board
- Molecular Tumor Board
- Head and Neck Tumor Board



Pathology and Advanced Diagnostics

Accurate pathologic diagnosis is the foundation of successful cancer treatment. AMC's Pathology Department is staffed by 11 full-time pathology experts, including three professors, and operates advanced laboratory infrastructure that conforms to CAP international quality assurance standards, covering surgical pathology, cytopathology and molecular pathology. Routine cases are diagnosed within 48 hours, fewer than 1% of cases require extended, specialised evaluation, and complex cases benefit from AMC's ongoing collaboration with Johns Hopkins Medicine.

- **Swift, integrated turnaround:** a biopsy is typically processed the same day it is taken and evaluated microscopically by the following morning, with immunohistochemical and molecular pathology results often reported the same afternoon, allowing treatment planning to begin within 48 hours of biopsy.
- **Rapid immunophenotypic examinations** to expedite diagnosis of haematologic and solid tumours.
- **Comprehensive genetic analyses** supporting personalised treatment selection, including targeted 'smart drug' therapies, with results delivered within 7 to 10 days.
- **Next Generation Sequencing (NGS):** AMC's in-house NGS platform can detect almost the entire genome from as little as 1 mg of tumour tissue, analysing around 800 million nucleotides in a single run, equivalent to 10 to 12 whole genome analyses per run, to guide precise cancer diagnosis and treatment selection.
- **Molecular diagnostics innovation:** the Pathology Department holds a patent for the molecular diagnosis of papillary thyroid cancer and has published over 500 peer-reviewed articles, reflecting its academic and research standing.

Digital Pathology

AMC's Pathology Department is equipped with digital pathology technology, allowing glass slides to be scanned into high-resolution whole-slide images (WSI) for review directly on screen. This means pathology material can be assessed and reported on remotely by AMC's specialists, or shared instantly with subspecialist colleagues and Johns Hopkins Medicine for a second opinion, without patients or referring physicians needing to physically ship the original tissue blocks or glass slides.

- **No physical shipping required:** cases can be reviewed remotely from anywhere in the world, removing courier delays and the risk of loss or damage to irreplaceable tissue blocks and slides in transit.
- **Faster, borderless second opinions:** digital slides can be transmitted instantly for consultation, shortening the time to a confirmed diagnosis.
- **Multidisciplinary collaboration:** the same digital case can be viewed simultaneously by pathologists, oncologists and other specialists across departments, supporting AMC's tumor board reviews.
- **AI-assisted analysis:** digital images can be paired with computational image-analysis tools to support pathologists in quantification and pattern recognition, adding a further layer of consistency and quality control.
- **Secure digital archiving:** whole-slide images are stored digitally for instant retrieval in future comparisons, research and teaching, without the degradation risk of physical slide archives.

Nuclear Medicine and Radionuclide Treatments

AMC offers a full range of radionuclide diagnostics and therapies for patients with prostate cancer, neuroendocrine tumours and liver cancer:

- Gallium-68 PSMA PET/CT
- Gallium-68 DOTATATE PET/CT
- Lutetium-PSMA Therapy
- Lutetium-ETMP Therapy
- Lutetium-DOTATATE Therapy
- Radium Therapy
- Actinium (Ac-225) Therapy
- Radioembolization with Yttrium-90 for liver cancer



AMC has an exclusive partnership with Mayo Clinic for advanced radionuclide therapy, providing referral pathways for prostate cancer patients to receive Lutetium and Actinium treatments, alongside Gallium-68 DOTATATE PET/CT and Radium therapy, at Anadolu Medical Center. These therapies reduce tumour size and slow the progression of advanced prostate cancer, and are typically used when disease has advanced or spread, or when a patient cannot tolerate the side effects of other therapies such as chemotherapy.

A typical Lu-177 treatment itinerary runs over four days: arrival and airport transfer; blood tests, kidney scintigraphy, PSMA PET/CT if necessary and a nuclear medicine examination; the Lu-177 treatment itself; and a post-treatment scan with results evaluation, after which patients can generally fly home two to three days later. An Ac-225 itinerary follows the same initial work-up over three days, with patients generally able to fly home the day after treatment.

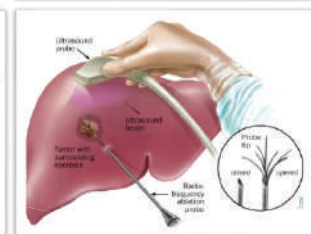
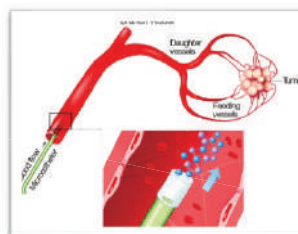
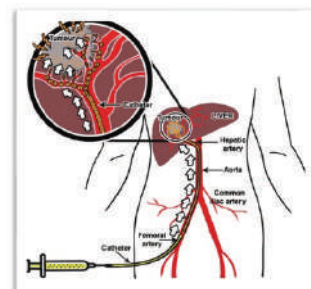
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Interventional Radiology

At Anadolu Medical Center, all complex interventions are performed by interventional radiologists certified by international boards, including the European Board of Interventional Radiology (EBIR), and the department holds International Accreditation System for Interventional Oncology Services (IASIOS) accreditation. Services include:

- Biopsy
- Drainage
- Vascular treatments
- Oncology treatments, including TACE (Transarterial Chemo-embolization), Radioembolization and RFA (Radio-frequency Ablation)
- Neurological treatments



Bone Marrow Transplantation Center

AMC operates one of the largest bone marrow transplantation centers in Europe, having performed more than 3,000 bone marrow transplants for patients from more than 40 countries, at a rate of more than 250 transplants per year, supported by more than 60 expert staff. Between 2010 and 2024, AMC performed 3,238 transplants in total: 1,841 autologous, 590 allogeneic HLA-matched, 486 allogeneic from an unrelated donor, and 321 haploidentical (half-matched).



3,000
Bone Marrow
Transplants



250
Transplants
Per Year



40
Countries



60 +
Medical
Experts

Pediatric Bone Marrow Transplantation

Childhood diseases requiring transplantation are treated with comprehensive, multidisciplinary care drawing on specialists in pediatric hematology and oncology, pediatric health and diseases, pediatric infection, pediatric pulmonology, pediatric nephrology, pediatric cardiology, pediatric gastroenterology and pediatric intensive care, supported by a dedicated team of 14 nurses experienced in bone marrow transplantation. Diseases treated include acute lymphoblastic leukemia (ALL), acute myelogenous leukemia (AML), brain tumors, chronic myeloid leukemia (CML), Ewing's tumor, Hodgkin's disease, myelodysplastic syndrome (MDS), neuroblastoma, non-Hodgkin's lymphoma, relapsed germ cell tumors and soft tissue sarcoma.



**Family-
Centered
Care**



**Safe &
Advanced
Treatment**

Breast Center

The Breast Center enables single-point access for all aspects of breast cancer screening and treatment, offering a simple pathway through screening, diagnosis and treatment within the overwhelming journey of a cancer diagnosis. Patients are evaluated with a multidisciplinary team approach, and the center is designed so that applications, diagnostics, treatment stages and follow-up are monitored under one roof, supported by a case management system that coordinates patients and medical departments throughout their care. A typical breast cancer case is diagnosed within 2.5 days, allowing treatment planning to begin without delay.



Comprehensive Neurosurgical (Brain and Spine) Center

The center provides multidisciplinary clinical care in collaboration with various disciplines under Neuro-oncology and Neuro-vascular boards. A hybrid operating room, combining advanced medical imaging (including neuromonitoring) with medical devices used simultaneously, allows the most complex operations to be performed with the lowest possible risk.

Comprehensive Spine Center

- Microdecompression of spinal stenosis
- Microdiscectomy and fusion of lumbar and cervical disc hernia
- Degenerative scoliosis surgery
- Adolescent idiopathic scoliosis
- Vertebra and spinal cord tumors
- Spinal trauma surgery

Other Neurosurgical and Neurological Services

- Pediatric neurosurgery
- Neuro-oncology, covering benign and malignant brain tumors
- Neuroradiology, including stenting, embolism and advanced neuro-radiological modalities
- Neurology, including DBS (Deep Brain Stimulation)
- Radiosurgery (CyberKnife)



Urooncology Center

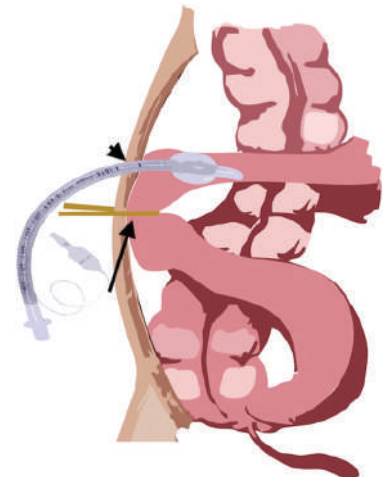
The Urooncology Center opened in 2017 and provides diagnosis and treatment of urological cancers through both expert staff and technological infrastructure; the majority of urological cancer surgeries at AMC are performed with the robot.

- **Prostate cancer:** multiparametric prostate MRI, MR fusion biopsy, PSMA PET/CT and robotic radical prostatectomy.
- **Bladder cancer:** robotic radical cystectomy and ileal neobladder reconstruction.
- **Kidney cancer:** kidney-sparing surgery, cytoreductive surgery and robotic kidney surgery.
- **Testicular cancer:** post-chemotherapy residual mass resection, performed open or robotically.

Gastrointestinal, Pancreatic and Hepatobiliary Surgery

The Division of Hepato-Pancreato-Biliary and Advanced Gastrointestinal Surgery cares for diseases of the pancreas, liver and biliary tract, and also offers regional therapies including hyperthermic intraperitoneal chemotherapy (HIPEC) for patients with metastatic cancer. Multidisciplinary surgical teams deliver an evidence-based, personalised care plan for each patient.

For colon cancer surgery, AMC also offers 'tube ileostomy', a technique that can serve as an alternative to a conventional colostomy. The procedure takes around 10 minutes, requires no second operation, and uses a flexible tube that does not restrict a patient's movement; the tube is removed after two weeks without further surgery, and the opening typically heals within two to three days.



Gynecological Surgery and Gynecological Oncology

AMC's gynecological surgeons perform the full range of advanced, minimally invasive and robotic surgery for both benign and malignant conditions, including fertility-sparing surgeries where appropriate:

- Myomectomy
- Ovarian cyst removal
- Endometriosis and endometrioma surgery
- Sacrocolpopexy for pelvic organ prolapse
- TVT (tension-free vaginal tape) and TOT (transobturator tape) surgeries for urinary incontinence
- Genital aesthetics
- **Gynecological oncology surgery** for cervical, endometrial and ovarian cancers, including advanced laparoscopic and robotic techniques

Bariatric Surgery

AMC has performed more than 500 bariatric surgeries and is the only surgical team in the country that can perform bariatric surgery with the Da Vinci robot, offering gastric sleeve, gastric bypass, mini gastric bypass and single anastomosis duodeno-ileal bypass (SADI). Care is delivered by a dedicated obesity team spanning general and metabolic surgeons, endocrinology, psychiatrists and psychologists, a dietitian, an anesthesiologist, a cardiologist, a pulmonologist and a physiotherapist.



Orthopedics and Orthopedic Oncology

AMC's orthopedics team provides surgical technical excellence for both simple and complex orthopedic problems, including arthroscopic surgery (knee, shoulder, ankle, elbow, wrist and hip), joint prosthesis surgery (knee, shoulder, hip and elbow), hand and upper extremity surgery, orthopedic trauma surgery, congenital and traumatic brachial plexus injuries, pediatric orthopedics, and shoulder surgery.

Orthopedic Oncology

The Division of Orthopedic Oncology offers highly specialised care for people of all ages with benign and malignant bone and soft tissue tumors, combining rapid diagnosis and treatment, cutting-edge imaging (MRI, PET/CT), limb-sparing surgery, complex reconstruction and multidisciplinary tumor treatment. Experts from surgery, medical oncology, radiation oncology, radiology and pathology meet regularly to agree a personalised treatment plan for each patient. Conditions treated include pelvic and sacral tumors, spinal sarcomas, shoulder girdle sarcomas, pediatric sarcomas, metastatic bone disease and spinal metastases.



Thoracic Surgery

The Thoracic Surgery Department treats congenital deformities of the rib cage, tumors and stenosis of the main airways, congenital and surgical diseases of the lung, and surgical diseases of the esophagus and diaphragm, including:

- Cancer surgery
- Emphysema surgery
- **Minimally invasive thoracic surgery**, including lung and pleura biopsies with videothoracoscopic surgery, sympathectomy for hyperhidrosis, and lobectomy
- Mediastinoscopy and bronchoscopy
- **Chest wall deformity repair** (Nuss technique)
- Chest wall tumors
- Diaphragm surgery
- Tuberculosis surgery
- Tracheal surgery and tracheal stents



Cardiovascular Surgery

Cardiothoracic Surgery

- Heart failure surgery, ventricular reconstruction
- Hypertrophic cardiomyopathy
- Pulmonary thromboendarterectomy
- Complex valve repairs and replacement
- Aortic aneurysm repair
- Valve-sparing aortic root replacement
- Minimally invasive cardiac surgery
- CABG (Coronary Artery Bypass Grafting)

Vascular and Endovascular Surgery

- | | |
|---|---|
| • Aneurysm repair | • Balloon angioplasty and stent placement |
| • Aortic and thoracic endografts | • Aortobifemoral bypass |
| • Carotid stenting and carotid endarterectomy | • Deep venous thrombosis therapy |
| • Lower and upper extremity bypass surgery and stenting | |

Onco-Cardiology Programy

Pioneered in Turkey by the Anadolu Heart Center, the onco-cardiology program addresses patients' cardiovascular risk when they undergo cancer therapies that may affect cardiovascular function, minimising heart and vascular issues and improving outcomes for cancer patients and survivors.

Ear, Nose and Throat (ENT)

- Hearing loss, including cochlear implant surgery
- Balance problems and dizziness (vertigo)
- Tinnitus
- Chronic sinusitis
- Nasal obstruction and the external appearance of the nose
- Nasal polypsis (polyps)
- Lacrimal duct obstruction
- Voice problems
- Problems with swallowing



ENT Oncology

AMC treats benign and malignant tumors of the head and neck region; the most frequent procedure in the department is the surgical treatment of laryngeal carcinoma. The department also treats skull base tumors and submandibular tumors, particularly parotid tumors, which can be resected under neural monitoring, with multidisciplinary involvement from radiation oncology, medical oncology, radiology, nuclear medicine, pathology, the plastic and reconstruction team, neurosurgery, dental professionals and voice and swallowing physiotherapists.

In-Vitro Fertilization (IVF) Clinic

The IVF Clinic at Anadolu Medical Center is one of the region's leading fertility centers, providing a wide variety of fertility treatments.

Genetic Screening for IVF

- Preimplantation (PGT) genetic screening
- CGH genetic screening
- NGS chromosomal scanning
- Comprehensive chromosomal scanning
- Array-comparative genomic hybridization (a-CGH)
- FISH tests



AMC also offers PRP-supported treatments for female factor infertility, and PESA, TESA and Micro-TESE treatments for male factor infertility.

Personalized Infertility Treatment Programs

- Assisted hatching
- Uterine resting
- Microchip application
- CA++ activation
- EmbryoGlue (embryo bonding)
- IMSI (Intracytoplasmic Morphologically Selected Sperm Injection)
- G-CSF (uterine wall healing fertilization)
- Controlled ovarian hyperstimulation

Robotic Surgery (Da Vinci Xi)

The Da Vinci Robotic Surgery System is the latest technology in minimally invasive surgery, used at AMC by highly skilled surgeons across urology, thoracic surgery, general surgery, gynecology, cardiovascular surgery and bariatric surgery for both benign and malignant disease. High-resolution 3D imaging, an extended range of motion and elimination of hand tremor give surgeons greater control, which for patients translates into reduced blood loss and need for blood transfusion, less pain and fewer painkillers, shorter hospitalisation and faster recovery, lower risk of infection, and improved cosmetic outcomes.



The logo for Anadolu Medical Center, featuring the word "ANADOLU" in a bold, white, sans-serif font, followed by a small square icon containing a stylized 'M'.

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Commitment to Sustainability and Safety

AMC prioritizes environmental sustainability by incorporating eco-friendly practices in its infrastructure. The hospital is built to withstand natural disasters such as earthquakes, ensuring a safe and resilient healthcare environment.

Why Anadolu Medical Center?

Patients choose to travel to Anadolu Medical Center specifically, for a combination of clinical quality, accessibility and value:

- Global accreditations, including JCI, OECD, ESMO, Planetree and IASIOS
- Qualified administrative and medical staff
- Advanced medical equipment and technology
- Fast examination, investigation and treatment processes, with no waitlists
- A 'reference center' concept and single-roof hospital architecture, bringing screening, diagnosis, treatment and follow-up together in one location
- Accessibility, including direct flights, a location 15 minutes from Sabiha Gökçen Airport and 75 minutes from Istanbul Airport, and telemedicine and digital healthcare services
- No hidden costs, with transparency in treatment and financial processes
- Empathy, human touch and high hospitality throughout the patient journey
- Non-discrimination policies
- A combination of leisure and travel, for patients who wish to combine treatment with time exploring Istanbul and Turkey

With its Johns Hopkins Medicine affiliation, JCI accreditation, strategic location close to major airports, multidisciplinary teams of expert physicians, person-centered approach and global outreach to patients from over 65 countries, Anadolu Medical Center remains a premier choice for those seeking high-quality medical treatment in Turkey and beyond. We welcome patients worldwide to experience our top-tier healthcare services and compassionate care.

Sincerely,

Anadolu Medical Center Team

+90 262 678 5000

www.anadolumedicalcenter.com