

RADIOLOGY



Assoc. Prof. İlker Özgür Koska, MD

Acibadem Kent Hospital (Izmir) · Radiology · Acibadem Healthcare Group

MEDICALLY VERIFIED PROFILE

EXPERIENCE
24+ years

LANGUAGES
Turkish · English

CONSULTS
Video · On-site

PATIENTS
90+ countries

SPECIALTY
Radiology

FOCUS
Ultrasound Imaging ·
Computed Tomography

HOSPITAL
Acibadem Kent Hospital
(Izmir)

DEPARTMENT
Radiology

CLINICAL FOCUS

Dr. Koska's clinical work centers on diagnostic imaging. He reports examinations performed with ultrasound, computed tomography and magnetic resonance imaging, and he interprets mammography studies.

Alongside clinical practice, Dr. Koska has co-authored peer-reviewed publications in radiology. These include studies on deep learning classification of ischemic stroke territory on diffusion-weighted MRI, radiomics in the differential diagnosis of Wilms tumor and neuroblastoma with adrenal location in children, deep learning...

Ultrasound Imaging Computed Tomography
Magnetic Resonance Imaging Mammography Pediatric Radiology

CONDITIONS TREATED

Computed tomography

EDUCATION & TRAINING

- 2018** Ege University Faculty of Medicine Pediatric Radiology
- 2017–2024** Ph.D. Faculty of Engineering, Department of Biomedical Technologies. Dokuz Eylül University. İzmir
- 2015–2017** Neuroradiology subspecialty certificate. Turkish Neuroradiology Association
- 2007** Hacettepe University Faculty of Medicine Radiology

PROFESSIONAL EXPERIENCE

- 2025** Acibadem Healthcare Services
- 2024** Associate Professor Dr, Radiology. SBIJ İzmir Faculty of Medicine. Behçet Uz EAH Department of Radiology
- 2019–2020** Head of the Pediatric Radiology Department. Afyon SBÜ

PROCEDURES PERFORMED

PET-CT imaging Mammography Ultrasound

ACIBADEM HEALTHCARE GROUP Verified
network figures

45+
HOSPITALS & CLINICS

7
JCI-ACCREDITED

90+
COUNTRIES SERVED

20+
LANGUAGES IN-HOUSE

MEMBERSHIPS

Professional memberships are listed on the online profile.

SELECTED PUBLICATIONS

- Letter to the Editor: "Radiomics in differential diagnosis of Wilms tumor and neuroblastoma with adrenal location in..."
 - End-to-end deep learning patient level classification of affected territory of ischemic stroke patients in DW-MRI.
- 10 publications listed on the online profile

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Reply within 24 hours