



ORTHOPAEDICS & TRAUMATOLOGY

Koç University Hospital
İstanbul, Türkiye

CORE PROFILE

- Orthopaedic oncology
- Complex pelvic and lower-extremity trauma
- Arthroplasty and robotic replacement surgery

NAME

Mehmet Ali Deveci

Prof. Mehmet Ali Deveci, M.D.

PROFESSOR - ORTHOPAEDIC SURGEON

Mehmet Ali Deveci

Prof. Mehmet Ali Deveci, M.D.

Professor of Orthopaedics and Traumatology at Koç University Hospital. His clinical work covers orthopaedic oncology, complex lower-extremity and pelvic trauma, hip and knee arthroplasty, and robotic hip and knee replacement surgery.

2019

at Koç University Hospital

2023

appointed Professor

5

active leadership and education roles listed

CLINICAL FOCUS

- Bone tumor surgery
- Soft-tissue tumor surgery
- Complex pelvic fracture surgery
- Complex lower-extremity trauma
- Hip and knee arthroplasty
- Robotic hip and knee replacement

RESEARCH PROFILE

His research closely follows his clinical subspecialties: giant cell tumor of bone, metastatic bone disease, functional outcomes after limb-salvage surgery, and arthroplasty. Selected PubMed-indexed studies span translational tumor research, prognostic models, outcome-measure validation, and incidental metastatic disease in hip arthroplasty.

CURRENT APPOINTMENT

Professor, Orthopaedics and Traumatology Clinic, Koç University Hospital - since 2019

EDUCATION & TRAINING

- 1996-2002 **Medical degree**
Hacettepe University Faculty of Medicine
- 2003-2008 **Orthopaedics residency**
Gazi University
- 2010 **Orthopaedic oncology training**
Rizzoli Orthopaedic Institute, Bologna

CAREER

- 2009-2010 **Attending physician**
Kurtalan State Hospital, Siirt
- 2010 **Chief resident**
Adana Numune Training and Research Hospital
- 2010-2011 **Attending physician**
Çukurova University School of Medicine
- 2011-2017 **Assistant Professor**
Çukurova University School of Medicine
- 2017-2019 **Associate Professor**
Çukurova University School of Medicine
- 2019-present **Associate Prof. / Professor**
Koç University Hospital
- 2023 **Professor title**
Orthopaedics and Traumatology

CERTIFICATION & LEADERSHIP

- Since 2010 - TOTEK Board certification
- Since 2021 - Chair, AO Trauma Türkiye Board
- Since 2023 - Member, AO Trauma European Education Committee

PROFESSIONAL SOCIETIES

- TOTBID; TOTDER; Orthopaedic Oncology Branch
- International Society of Limb Salvage (ISOLS)
- European Musculoskeletal Oncology Society (EMSOS); SICOT
- Hip Knee Arthroplasty Association; TUSYAD

Other listed roles include the AO Trauma MID Education Commission, AO Trauma Resident Education Committee, TOTEK Board, Turkish Orthopaedic Research Council, and Associate Editorship of AOTT.

SELECTED PUBLICATIONS

- 2026 HtrA1 as a potential predictor of recurrence in giant cell tumor of bone.
- 2025 Femoral-head histopathology and incidental metastatic bone disease in hip arthroplasty.
- 2024 Prognostic factors and models for bone metastases of carcinoma.
- 2021 Turkish validation of the Toronto Extremity Salvage Score in musculoskeletal tumors.

SOURCES

Official and bibliographic sources:

1. Koç University Hospital - official profile
2. PubMed PMID 42283760 - giant cell tumor, 2026
3. PubMed PMID 40337985 - hip arthroplasty, 2025
4. PubMed PMID 38525512 - bone metastases, 2024
5. PubMed PMID 34730530 - Toronto Extremity Salvage Score, 2021

Five active leadership and education roles were counted from the current Koç University Hospital profile checked on 1 August 2026. This resume is for informational purposes and does not replace a medical consultation.