



ORTHOPEDIC SURGERY & TRAUMATOLOGY

Muzaffer Ağır, MD

Acibadem Maslak Hospital, İstanbul · Orthopedics & Joint Center ·
Acibadem Healthcare Group

MEDICALLY VERIFIED PROFILE

EXPERIENCE
10+ years

LANGUAGES
Turkish · English

CONSULTS
Video · On-site

PATIENTS
90+ countries

SPECIALTY
Orthopedic Surgery & Traumatology

FOCUS
Robotic Surgery · Foot and Ankle Surgery

HOSPITAL
Acibadem Maslak Hospital, İstanbul

DEPARTMENT
Orthopedics & Joint Center

CLINICAL FOCUS

Dr. Ağır assesses and treats joint diseases, with a particular focus on osteoarthritis of the hip and knee. His surgical work includes hip replacement surgery and knee replacement surgery, and he performs robotic surgery as part of his joint replacement practice.

His practice also covers sports-related and soft-tissue injuries of the knee and lower limb, including cruciate ligament tears, meniscus tears, and muscle tear treatment, as well as foot and ankle surgery.

Joint diseases Osteoarthritis Robotic surgery

Foot and ankle surgery Cruciate ligament tears

CONDITIONS TREATED

Joint diseases Osteoarthritis Cruciate ligament tears

Muscle tear treatment Meniscus tears

EDUCATION & TRAINING

2022 İstanbul Bezmialem Vakıf University Orthopedics and Traumatology

2016 İstanbul University İstanbul Faculty of Medicine

PROFESSIONAL EXPERIENCE

2024 Acibadem Healthcare Services

2022 Hitit University Erol Olçok Training and Research Hospital Compulsory Service Obligation

2017–2022 Bezmialem Vakıf University — İstanbul Assistant Doctor in the Department of Orthopedics and Traumatology

PROCEDURES PERFORMED

Ankle arthroscopy Foot surgery Ankle replacement

Foot deformities treatment Hip replacement

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

- Is Only Peripheral Hip Arthroscopy Enough for Selected Patients with Femoroacetabular Impingement Syndrome? Arch Bone...
- Antero-posterior axis of the tibia is a better landmark for tibial component rotation in Oxford medial...

5 publications listed on the online profile

PHONE
+90 535 876 04 89
 Tap to call

WHATSAPP
+90 536 904 82 62
 Tap to chat

WEBSITE
acibademinternational.com
 Open the site

FREE CONSULTATION
Ask Dr. Ağır about your case
 Reply within 24 hours