



NEUROSURGERY

Prof. Hakan Seçkin, MD

Neurosurgery · Acibadem Healthcare Group

MEDICALLY VERIFIED PROFILE

EXPERIENCE
31+ yearsLANGUAGES
Turkish · EnglishCONSULTS
Video · On-sitePATIENTS
90+ countriesSPECIALTY
NeurosurgeryFOCUS
Intracranial epidermoid
tumors · ...HOSPITAL
Acibadem Healthcare
GroupDEPARTMENT
Neurosurgery

CLINICAL FOCUS

Dr. Seçkin's listed areas of expertise cover both cranial and spinal neurosurgery. On the cranial side, these include intracranial epidermoid tumors and intracranial epidermoid tumor surgery, oligodendrogliomas, meningiomas and subarachnoid hemorrhage.

In spinal neurosurgery, his listed expertise includes spinal cord ischemia, freehand C1 lateral mass screw fixation and posterior atlas lateral mass fixation. He has co-authored an experience report on the freehand C1 lateral mass screw fixation technique and an anatomical study on screw entry points and projection angles for posterior...

Intracranial epidermoid tumors

Intracranial epidermoid tumor surgery

Oligodendrogliomas

Meningiomas

Subarachnoid hemorrhage



CONDITIONS TREATED

Intracranial epidermoid tumors

Intracranial epidermoid tumor surgery

Oligodendrogliomas

Meningiomas

Subarachnoid hemorrhage



EDUCATION & TRAINING

2006

PhD — Ankara University Faculty of Medicine, Department of Physiology

1994

Dr. Muhittin Ülker Emergency Aid and Traumatology Training and Research Hospital Neurosurgery

1988

Hacettepe University Faculty of Medicine



PROFESSIONAL EXPERIENCE

2024

Acibadem Health Group

2021

BIRUNI UNIVERSITY FACULTY OF MEDICINE — PROF. DOCTOR

2017

MEDICANA BURSA HOSPITAL — ASSOCIATE PROFESSOR
DOCTOR

2012–2017

LOKMAN HEKIM ANKARA HOSPITAL — ASSOCIATE PROFESSOR
DOCTOR

+4 earlier posts on the profile



PROCEDURES PERFORMED

Freehand C1 lateral mass screw fixation

Posterior atlas lateral mass fixation

ACIBADEM HEALTHCARE GROUP Verified
network figures

45+

HOSPITALS & CLINICS

7

JCI-ACCREDITED

90+

COUNTRIES SERVED

20+

LANGUAGES IN-HOUSE



MEMBERSHIPS

- Turkish Neurosurgical Society



SELECTED PUBLICATIONS

- Surgical treatment of intracranial epidermoid tumors: a retrospective analysis of 29 surgically treated patients Pam...
- Dual-Ionomer- Based Device: Acetylcholine Transport and Nonenzymatic Sensing. ACS Applied Materials & Interfaces .

10 publications listed on the online profile



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Ask Dr. Seçkin about your case

Reply within 24 hours