



NEUROSURGERY

Suat Boyacı, MD

Acibadem Bodrum Hospital, Muğla · Neurosurgery · Acibadem Healthcare Group

MEDICALLY VERIFIED PROFILE



EXPERIENCE
41+ years



LANGUAGES
Turkish · English



CONSULTS
Video · On-site



PATIENTS
90+ countries



SPECIALTY
Neurosurgery



FOCUS
Brain tumours · Embolism



HOSPITAL
Acibadem Bodrum
Hospital, Muğla



DEPARTMENT
Neurosurgery

CLINICAL FOCUS

A large part of Dr. Boyacı's practice is spine surgery. He evaluates and treats lumbar disc herniation, cervical disc herniation, lumbar spinal stenosis and scoliosis. Where an operation is considered, options may include endoscopic spinal surgery or spinal fusion surgery, depending on the nature and extent of the problem.

Beyond the spine, Dr. Boyacı treats brain tumours and embolism and performs peripheral nerve surgery. In each case, the choice of treatment is based on the patient's symptoms, neurological examination and imaging, and the potential benefits and risks of each option are reviewed with the patient before any decision is made.

Brain tumours Embolism Endoscopic spinal surgery
Lumbar spinal stenosis Spine surgery

CONDITIONS TREATED

Brain tumours Embolism Lumbar spinal stenosis Scoliosis
Peripheral nerve surgery

EDUCATION & TRAINING

1998 Uludağ University Faculty of Medicine Neurosurgery
1985–1992 Uludağ University Faculty of Medicine

PROFESSIONAL EXPERIENCE

2005 Acibadem Healthcare Services
2002–2006 Bursa Yüksek İhtisas Training and Research Hospital — Specialist in Brain, Nerve and Spinal Surgery
1998–2002 İnegöl State Hospital — Specialist in Brain, Nerve and Spinal Surgery

PROCEDURES PERFORMED

Disc operations Spinal stenosis surgery Spina bifida surgery
Endoscopic disc surgery Spine surgery



ACIBADEM HEALTHCARE GROUP Verified
network figures

45+

HOSPITALS & CLINICS

7

JCI-ACCREDITED

90+

COUNTRIES SERVED

20+

LANGUAGES IN-HOUSE



MEMBERSHIPS

- Türk Nöroşirurji Association



SELECTED PUBLICATIONS

- Intraocular Neuromuscular Choristoma: A Case Report and Literature Review.
- Thoracolumbar Spinal Trauma. Emergency Neurological and Neurosurgical Syndromes Sy 207-220. ISBN:978-975-420-753-8.

11 publications listed on the online profile



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Reply within 24 hours