

## **ALI GUVEN YORUKOGLU, MD**



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### **Education and Training**

#### *Degree-Granting Education*

**2003** : M.D., Doctor of Medicine, Istanbul Medical School, Istanbul University, Istanbul /  
TURKEY

#### *Postgraduate Training*

**2006 - 2012** : Resident, Department of Neurosurgery, Istanbul Medical School, Istanbul  
University, Istanbul / TURKEY

**2003 - 2005** : Resident, Department of Neurosurgery, Dr. Lutfi Kirdar Training and Research  
Hospital, Istanbul / TURKEY

#### *Short-term Fellowship*

**May - July 2010 and June 2011** : Department of Spine Surgery And Pain Therapy, Center For  
Orthopaedics and Traumatology, St. Anna-Hospital Herne / GERMANY

### **Professional Experience**

**2005 - 2006** : Emergency Medical Service 112, Istanbul Metropolitan Municipality, Istanbul /  
TURKEY

**2012 - 2018** : Consultant Endoscopic Spine Surgeon, RiwoSpine GmbH, Knittlingen / GERMANY

**2013 - 2014** : Neurosurgeon, Department of Neurosurgery, Artvin State Hospital, Artvin /  
TURKEY

**2014 - 2015** : Neurosurgeon, Department of Neurosurgery, Sultanbeyli State Hospital, Istanbul  
/ TURKEY

**2015 - 2018** : Neurosurgeon, Department of Neurosurgery, Avrasya Hospital Gaziosmanpasa /  
Istanbul / TURKEY

Consultant Spine Surgeon, Sevgi Medical Center, Istanbul / TURKEY

**2018 - .....** : Clinical Manager and Consultant Endoscopic spine Surgeon, RiwoSpine GmbH /  
Knittlingen / GERMANY

**2019 - .....** : Consultant Neurosurgeon, Istanbul Spine Center at Florence Nightingale Hospital,  
Istanbul / TURKEY

**Postgraduate Training Thesis:** December 2012, Percutaneous interlaminar full-endoscopic  
approach for examination and surgical intervention of filum terminale – fresh cadaver study.

***Special Clinical Interests:***

- Full endoscopic lumbar, thoracic and cervical surgery

**Publications:**

- **Yörükoğlu AG**, Göker B, Tahta A, Akçakaya MO, Aydoseli A, Sabancı PA, Aras Y, Alkır G, Sencer A, Imer M, İzgi N, Canbolat AT. Fully endoscopic interlaminar and transforaminal lumbar discectomy: Analysis of 47 complications encountered in a series of 835 patients. : Neurocirugia (Astur). 2017
- **Yörükoğlu AG**, Tahta A, Akçakaya MO, Sabancı PA, Aras Y, Aydoseli A, Dolgun M, Sencer A, Hepgül K.: Percutaneous fully endoscopic interlaminar approach to the filum terminale: a cadaveric study. : World Neurosurg. 2016

- Akçakaya MO, **Yörükoğlu AG**, Aydoseli A, Aras Y, Sabancı PA, Altunrende ME, Dolgun M, Göker B, Şencan F, Ali A, Sencer A.: Serum creatine phosphokinase levels as an indicator of muscle injury following lumbar disc surgery: Comparison of fully endoscopic discectomy and microdiscectomy. : Clin Neurol Neurosurg. 2016
- Sencer A, **Yorukoglu AG**, Akcakaya MO, Aras Y, Aydoseli A, Boyali O, Sencan F, Sabanci PA, Gomleksiz C, Imer M, Kiris T, Hepgul K, Unal OF, Izgi N, Canbolat AT : Fully Endoscopic Interlaminar and Transforaminal Lumbar Discectomy: Short-term Clinical Results of 163 Surgically Treated Patients. : World Neurosurg. 2014 Jun
- Sencer A, Akcakaya MO, Basaran B, **Yorukoglu AG**, Aydoseli A, Aras Y, Sencan F, Satana B, Aslan I, Unal OF, Izgi N, Canbolat AT : Unilateral Endoscopic Optic Nerve Decompression for Idiopathic Intracranial Hypertension: A Series of 10 Patients. : World Neurosurg. 2014 Apr
- Akcakaya MO, Aras Y, **Yorukoglu AG**, Ovalioglu C, Sencer A : Cervical intradural glass fragment: a rare cause of neuropathic pain. : Turk Neurosurg.2012;22(5)

**Language:** Turkish (Native), English (Advanced), German ( Beginner )

**References:**

Available on request