

# Prof. Dr. Atilla ARSLANOĞLU

## Uzmanlık Alanı: Radyoloji

### Öğrenim Bilgisi

Yıl	Kurum	Bölüm
1993	Gülhane Askeri Tıp Akademisi	Tıp Fakültesi

### Deneyim

Yıl	Kurum	Görev / Bölüm
1994 – 1996	Hakkari	Pratisyen Doktor
1999 – 2005	Anıttepe Jandarma Dispanseri	
2002 – 2003	Johns Hopkins Üniversitesi, Baltimore, A.B.D	Radyoloji
2005 – 2008	Van Askeri Hastanesi	
2008 – 2012	Beytepe Askeri Hastanesi	
2012 – 2013	Gülhane Askeri Tıp Fakültesi	
2014 – 2016	Northwestern Üniversitesi, Chicago, A.B.D	Radyoloji
2017 – 2020	BRCARE Görüntüleme Merkezi	
2020 – 2024	A Life Hospital	
2021 – 2024	Yüksek İhtisas Üniversitesi Tıp Fakültesi	Radyoloji
2024 – 2025	Özel Ankara Cerrahi Tıp Merkezi	
2026 -	Lokman Hekim Üniversitesi Ankara Hastanesi	Radyoloji

### İlgi Alanları

Karaciğer Kanseri Radyolojisi  
Kas İskelet Sistemi Radyolojisi  
Spinal Radyolojik Görüntüleme  
Nöroradyoloji ve Pediatrik Nöroradyoloji  
MR Spektroskopisi

## Üyelikler

Türk Radyoloji Derneği  
Türk Manyetik Rezonans Derneği  
Türk Nöroradyoloji Derneği  
European Society of Radiology

## Ödüller

1. Research Award, Chicago Radiological Society, Chicago, USA, 2015. Seyal AR, Arslanoglu A, Velichko YS, Amin SK, Kumar N, Mouser HC, O'Donnell T, Yaghmai V, "Tumor Margin Intensity Slope to Quantify Morphological Changes in Colorectal Liver Metastasis after Anti-angiogenic Therapy"
2. Certificate of Merit, Education Exhibit RSNA, (Radiology Society of North America), Chicago, USA, 2014. Arslanoglu A, Seyal AR., Sahin A., Guindalini FG., Miller FH., Yaghmai V., What you need to know about the alphabet soup of hepatocellular carcinoma imaging.
3. Certificate of Merit and Radiographics invitation, Education Exhibit RSNA, (Radiology Society of North America), Chicago, USA, 2014, Seyal AR., Arslanoglu A., Sahin A., Abboud S., Horowitz JM., Yaghmai V. Low kV CT imaging of the abdomen: Benefits, pearls and pitfalls.
4. Certificate of Merit, Education Exhibit RSNA, (Radiology Society of North America), Chicago, USA, 2014. Adeel R. Seyal, Atilla Arslanoglu, Yuri S. Velichko, Samir Abboud, Thomas P. O'Donnell, Vahid Yaghmai, Texture Analysis of Solid Abdominal Neoplasms: A Primer.

## Bilimsel Yayınlar

Arslanoglu, A., Bonekamp, D., Barker, BP., Horská, A., "Quantitative Proton MR Spectroscopic Imaging of the Mesial Temporal Lobe", J Magn Reson Imaging, 20,772–778 (2004).

Arslanoglu, A., Aygun N., Tekhtani, D., Aronson, L., Cohen, K., Burger, PC, Yousem, DM. "Imaging Findings of Central Nervous System Atypical Teratoid/Rhabdoid Tumors", AJNR Am J Neuroradiol 25,476–480 (2004).

Bonekamp, D., Horská, A., Jacobs, MA., Arslanoglu, A., Barker PB., "A Fast Method for Image Segmentation: Application to Proton MR Spectroscopic Imaging", Magn Reson Med, 54(5),1268-72 (2005).

Arslanoğlu, A., Bilgin, S., Kubat, Z., Ceyhan, MN., İlhan MN., Maral, I., "Doctors' and intern doctors' knowledge about patients' ionizing radiation exposure doses during common radiological examinations", Diagn Interv Radiol, 13(2),53-55 (2007).

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Yıldırım, N., Arslanoglu, A., Mahiroğullari, M., Şahan, M., Özkan, H., “Klippel-Feil syndrome and associated ear anomalies”, *Am J Otolaryngol*, [29\(5\), 319-325](#) (2008).

Şahan, M., Yıldırım, N., Arslanoglu, A., Karslioglu, Y., Kazıkdaş, CK. “Carcinoid tumor of the middle ear: report of a case”, *Am J Otolaryngol*, [29\(5\), 352-356](#) (2008).

Krishnan A., Arslanoglu A., Yildirm N., Silbergleit R., Aygun N., “Imaging Findings of Bisphosphonate-Related Osteonecrosis of the Jaw With Emphasis on Early Magnetic Resonance Imaging Findings”, *J Comput Assist Tomogr*, 33 (2), 298-304 (2009).

Seyal AR, Gonzalez-Guindalini FD, Arslanoglu A, Harmath CB, Lewandowski RJ, Salem R, Yaghmai V. Reproducibility of mRECIST in assessing response to transarterial radioembolization therapy in hepatocellular carcinoma. *Hepatology*, 62(4), 1111-21 (2015).

Seyal AR, Arslanoglu A., Abboud SF, Sahin A, Horowitz JM, Yaghmai V. CT Imaging of the Abdomen with Reduced Tube Potential: A Practical Approach. *RadioGraphics*, 35(7), 1922-39 (2015).

Seyal AR, Parekh K, Arslanoglu A, Gonzalez –Guindalini FD, Tochetto SM, Velichko YS, Yaghmai V. Performance of tumor growth kinetics as an imaging biomarker for response assessment in colorectal liver metastases: Correlation with FDG PET. *Abdom Imaging*, 2015 Oct;40(8):3043-51.

Arslanoglu A., Seyal AR., Sodagari F., Sahin A., Miller FH., Salem R., Yaghmai V., Current guidelines for diagnosis and management of hepatocellular carcinoma: A comparative review. *AJR Am J Roentgenol*, DOI:10.2214/AJR.15.15490 (2016).