Curriculum Vitae

Farzad Tahmasbi Arashloo

Personal Information

Nationality: Iranian

Gender: Male

Date of Birth: September 09, 1985

Place of Birth: Iran

Marital Status: Maried

Address: No 2, Second East Alley, Jomhuri 10, Jomhuri Blvd, Kerman, Iran

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Education

2018-2021 Work as a diagnostic radiologist, Faculty member at Kerman University of

Medical Science, Kerman, Iran

2018 Passing Radiology board exam and work as a radiologist

2015-2018 Radiology Resident at Kerman University of Medical Sciences, Kerman, Iran

2013 Passing the specialty entrance exam and got the 163 grade among

approximately 10000 participants in 41th specialty exam.

2011-2013 Worked as a General practitioner in Jiroft university of Medical Sciences,

Kerman, Iran

2004-2011 M.D, Tehran Azad University of Medical Sciences, Tehran, Iran

Research Interests

I am interested in studies finding new concepts and clues in functional and molecular imaging of cerebrovascular system. This kind of studies often finds some new associations between imaging evaluation of patients with clinical and laboratory findings, diagnosis, response to therapies and patients' survival.

Publications

- Hashemipour Maryam Alsadat, Aghababaeie Mahbobeh, Tahmasbi-Arashlow Mehrnaz,
 Tahmasbi-Arashloo Farzad. Exfoliative Cytology of Oral Mucosa among smokers, Opium Addicts and non-smokers: A Cytomorphometric Study. *Arch Iran Med.* 2013; 16(12): 725 730.
- Amjad Gh, Tahmasebi Arashloo F et al. Craniun Bifidum occulta: Case Report and Review of differential diagnosis. J Case Rep Clin Images.2018; 3: 1012.
- Tahmasebi Arashloo F, <u>Amjad Gh</u> et al. The efficacy of Diffusion weighted Imaging in symptomatic and asymptomatic MS plaques. J Family Med Prim Care. 2019 Jul;8(7):2409-2413.
- Lima, Z.S.; Ghadamzadeh, M.; Arashloo, F.T.; <u>Amjad, G</u>.; Ebadi, M.R.; Younesi, L. Recent advances of therapeutic targets based on the molecular signature in breast cancer: Genetic mutations and implications for current treatment paradigms. *J. Hematol. Oncol.* **2019**, *12*, 38.
- Amjad Gh, Firouznia K, Tahmasebi Arashloo F et al. Evaluation of multimodal MR imaging for differentiating Infiltrative versus Reactive edema in brain Glioma. BRITISH JOURNAL OF NEUROSURGERY. https://doi.org/10.1080/02688697.2020.1849541

Book Chapters

- **Tahmasbi Arashloo F.** Preparation for Radiology Board Exam from Haga 2016, Rahpouyan Sharif, GI, chapters.
- Tahmasbi Arashloo F, Translation of Haga 2016, Ankle chapter.

Scientific abstracts and Presentation

- Poster presentation of 'The efficacy of Diffusion weighted Imaging in symptomatic and asymptomatic Multiple Sclerotic plaques".2018: European Congress of Radiology (ECR), Vienna, Austria.
- Poster presentation in ISCOMS (the International Student Congress of (bio)Medical Sciences) 2008.

Honors and Awards

- Participation in « Journées Francophones de Radiologie », October ,2018, Paris, France afforded by the French Society of Radiology.
- Participation in CAR (Canadian Association Radiologists) congress which was held April 26-29,
 2018
- Passed GALEN Foundation ESOR Neuroradiology course. 2017, Prague, Czech Republic
- Participation in ESOR Course of Multidisciplinary Approach to Cancer Imaging, November10-12, 2016, Amsterdam, Netherland
- Ranked 163 among approximately 10000 participants in the Specialty Entrance Exam in 2013

Skills

- Expert in the evaluation of Neuroradiology, abdominal, obstetrics and gynecology imaging
- Search in the literature
- Scientific writing

Organizations membership

- Member of 'Radiology Society of the North America (RSNA)
- Member of 'European society of Radiology (ECR)
- Member of Iranian Society of Radiology (ISR)
- Member of Raad Charity Rehabilitation complex NGO

Language

- English
- Farsi

Hobbies

• I enjoy playing Tennis, working out at gym. I love passing time with my colleagues and friends. Searching in the net and reading news are also my favorite hobbies.