

Curriculum Vitae

Name: Mahnaz Fosouli



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ORCID ID :

PERSONAL INFORMATION

EDUCATION

.2018-2022 Specialty in Diagnostic Radiology, Isfahan University of Medical Sciences

. 2010-2017 General Medicine, Isfahan University of Medical Sciences

GRANTS AND FELLOWSHIPS

Date, Name, Significant info., Amount

RESEARCH EXPERIENCE

TEACHING EXPERIENCE

Faculty Member of Radiology in Isfahan University of Medical Sciences. From 2023 to present

RELEVANT WORK EXPERIENCE

2023- Present

Assistant Professor of Radiology, Isfahan University of Medical Sciences

UNIVERSITY SERVICE

Dates, University/organization, Description

PUBLICATIONS

1. Farghadani M, Khataei J, Fosouli M, Riahinezhad M. Comparison of diagnostic values of two magnetic resonance imaging (MRI) protocols for diagnosis of breast lesions. *Int J Physiol Pathophysiol Pharmacol.* 2022;14(3):193.
2. Berjis N, Fosouli M, Mehrabi-Koushki A. Evaluation of ultrasound diagnostic values in determining the nature of cervical masses. *J Isfahan Med Sch.* 2018;36(472):270–6.
3. Joni SS, Gerami R, Akhondi N, Etemadi A, Fosouli M, Eghbal AF. Investigating the role of susceptibility weighted imaging for assessment of ischemic penumbra with respect to Venus blood flow in ischemic stroke patients. *Int J Physiol Pathophysiol Pharmacol.* 2022;14(3):200.
4. Gerami R, Joni SS, Akhondi N, Etemadi A, Fosouli M, Eghbal AF, et al. A literature review on the imaging methods for breast cancer. *Int J Physiol Pathophysiol Pharmacol.* 2022;14(3):171.
5. Azizian M, Darestani NG, Aliabadi A, Afzali M, Tavooosi N, Fosouli M, et al. Predictive value of number and volume of demyelinating plaques in treatment response in patients with multiple sclerosis treated with INF-B. *Am J Neurodegener Dis.* 2022;11(1):10.
6. Moradi M, Fosouli M, Khataei J. Vascular age based on coronary calcium burden and carotid intima media thickness (a comparative study). *Am J Nucl Med Mol Imaging.* 2022;12(3):86.

PRESENTATIONS AND POSTER SESSIONS

Bibliographic format

PATENTS

Date, Item, number

RESEARCH INTERESTS

- Body Imaging
 - Breast Imaging
 - Neuroradiology
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TEACHING INTERESTS

- Body Imaging
 - Breast Imaging
 - Neuroradiology
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EXTRA CURRICULAR ACTIVITIES
