

CURRICULUM VITAE (CV)

Fateme Khajehasani

Fateme Khajehasani, MD

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Personal information:

Last Name	Khajehasani
First Name	Fateme
Date of birth	2-April-1986
Citizenship	Iranian
Place of birth	Kerman, Iran
Sex	Female
Marital status	Married
Child	1

Education (Academic Training):

2004 - 20011	MD, Kerman University of Medical Sciences, Kerman, Iran
2013- 2017	<p>Radiology residency, College of Medicine, Iran University of Medical Sciences, Tehran, Iran</p> <p>Research project: Tumoral vascular pattern in renal cell carcinoma and fat-poor renal angiomyolipoma as a novel helpful differentiating factor on contrast-enhanced CT scan</p>

Working experience:

2017- present	Department of Radiology, Kerman University of Medical Sciences, Kerman, Iran
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Teaching experiences:

- Teaching diagnostic and interventional radiology for radiology residents and medical student in Kerman University of Medical Sciences (2017 to present).

Research Interests:

- Study of the musculoskeletal radiology and OB imaging
- Interventional radiology

Publication:

1. Protective effect of hydroalcoholic extract of Pistacia vera against gentamicin-induced nephrotoxicity in rats
Renal failure 39 (1), 519-525
2. The effect of hydroalcoholic extract of Pistacia vera on pentylenetetrazole-induced kindling in rat
Research Journal of Pharmacognosy 4 (2), 45-51
3. A novel method for investigating the role of reflux pattern in color Doppler ultrasound for grading of varicocele
Scientific reports 8 (1), 1-9
4. Tumoral vascular pattern in renal cell carcinoma and fat-poor renal angiomyolipoma as a novel helpful differentiating factor on contrast-enhanced CT scan
Tumor Biology 39 (10), 1010428317733144
5. Evaluation of resistance index (RI) values in patients with proteinuria: correlation of resistance index with biopsy findings
Biomedical Research
6. Assessment of Foeniculum Vulgare L. methanolic extract effect on a model of Parkinson's disease. induced by ICV injection of 6-hydroxydopamin in female rats, using behavioral tests
Journal of Birjand University of Medical Sciences 22 (2), 125-133
7. Expression of TRPV1 receptors increased in hippocampus following pentylenetetrazole-induced kindling in male rats
Archives of Neuroscience 3 (3)
8. Acute transverse myelitis of childhood due to novel coronavirus disease 2019: The first pediatric case report and review of literature
Iranian Child Neurology Society 15(1): 107–112.