



Curriculum Vitae

Sepideh Falah-kooshki, Oral and Maxillofacial Radiologist
Assistant Professor, Radiology Department
Kermanshah University of Medical Sciences

Date (Month, Day, Year): 11/28/1988

Contact information

- Business Address: Department of Radiology, Faculty of Dentistry, Kermanshah University of Medical Sciences <http://www.kmui.ac.ir>
- Business Phone number: 08337277030
- Fax Number: 08337222400
- E- mail: Dr.sfalah@yahoo.com

Education

- General Dentistry: Faculty of Dentistry, Islamic Azad University of Medical Sciences, Tehran, IRAN (2012).
- Specialist in Oral and Maxillofacial Radiology: Department of Radiology, Faculty of Dentistry, Hamadan University of Medical Sciences, Hamadan, IRAN (2015).

Certifications

- Board of Radiology (2015)

Professional Society Memberships

- Assistant Professor of Radiology Department, Faculty of Dentistry, Kermanshah University of Medical Sciences (since 2015)

Clinical activities

- General Dentist, Hamadan, 2014
- Radiologist , Kermanshah, since 2015
- Working in University Special Clinics, 2015

Administrative service

Assistant Professor of OMFR Department, Faculty of Dentistry, Kermanshah University of Medical Sciences (since 2015)

Published Manuscripts:

-Abbas Shokri, Samira Khajeh, Sepideh Falah-kooshki, Farzaneh Ostovarrad, Atena Karimi, Atefeh Khavid. Assessment of dental implant site dimensions in cone beam computed tomography systems. *Braz Dent Sci* 2014;17(3).

-Farzaneh Ostovarrad; Faezeh Yousefi; Sepideh Falah-Kooshki; Atena Karimi. CBCT Features and Histopathological Examination of Fibrous Dysplasia in Maxilla: Case Report. *Avicenna J of Dental Research* 2015.

-Abbas Shokri, Sepideh Falah-Kooshki, Jalal Poorolajal, Atena Karimi, Farzaneh Ostovarrad. Evaluation of the Location of Mandibular Foramen as an Anatomic Landmark Using CBCT Images: A Pioneering Study in an Iranian Population. *J Brazilian Dental Sci* 2014; 17(4).

-Fateme Salemi, Samira Saati, Sepideh Falah-Kooshki. A comparative study of the conventional and digital intraoral radiography methods for root canal length measurement. *J of Brazilian Dental Sci* 2014; 17(4).

- Abbas Shokri, Hamed Mortazavi, Maryam Baharvand, Sepideh Falah, Farzaneh Ostovarrad, Atena Karimi. Prevalence of Incidental Findings in Paranasal Sinuses Using CBCT. *J Dent Med Probl* 2014; 51(4).

- Fateme Salemi, Abbas Shokri, Sepideh Falah-kooshki. Common errors on conventional and digital panoramic radiographs. *Avicenna J of Dental Research* 2014;6(1).

-Abbas Shokri, Yaser Safi†, Hamed Mortazavi, Maryam Baharvand, Sepideh Fallah-Koshki. Cone beam-computed tomography evaluation of pneumatized articular tubercle. *International J of clinical dentistry* 2015;8(1).

-Abbas shokri, Amirfarhang Miresmaeili, Nasrin Farhadian, Sepideh Falah-kooshki, Payam Amini, Najmeh Mollaie. Effect of position on maxillofacial transverse measurements made on the skull and cone beam computed tomography scans. *Brazilian Dental Journal* 2016;27(5).