

In the name of God



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Academic rank:

Assistant Professor

Faculty:

Dentistry, Department of Oral and
Maxillofacial Radiology

Educational history

Academic field	Degree	University	Country	Graduation date
Dentistry	DDS	Hamedan University of Medical Sciences	Iran	2005
Oral and Maxillofacial Radiology	Post Graduate	Jondi shapoor University of Medical Sciences	Iran	2014

Publication

1-Shams N, Bayati S, Heidari S, Habibikia A, Mohagheghi SA, Shams B. Comparison of Numbers of Detected Caries Proximal Surfaces in Bitewing Radiographs Printed via LaserJet Paper Printer, DRYPIX PRIMA Film Printer and Observation in Monitor. Jundishapur Scientific Medical Journal. 2014 Mar 2

2-Karimi B, Heidari S, Habibikia A, Mohagheghi A, Aghagery S, Alavi SM. Evaluation of CD68 and CD34 Expression and Correlation in Oral Squamous Cell Carcinoma (OSCC) by Immunohistochemistry Method. Jundishapur Scientific Medical Journal. 2014 Mar 2

3-Abdal K, Mortezaee K, Haidari S, Darvishi M. Evaluation of general dentists' knowledge about oral cancer in Ilam, Iran in 2016. Journal of Basic Research in Medical Sciences. 2019 Jan 10;6(1):36-40.

4-Abdal K , Haidari S , Ahmadi MRH et al . Evaluation of histopathologic changes in pulp and follicle tissues in impacted third molar in patients under 40 years of age .J.Evaluation Med . Dent .Sci. 2019;8(41):0000.

Course teaching

DDS

Oral Radiology (theoretical and practical courses)

Radiation physics, biology and protection

Radiographic anatomy

Imaging technologies and Interpretation of radiographic images

Skills

Performance and interpretation of oral and maxillofacial images including cone beam CT, panoramic radiography, extraoral imagings, intra-oral imaging (e.g. bitewing, peri-apical and occlusal radiographs) in addition to special tests like sialographs.

Research skills

Experiences

Assistant Professor .1

Department of Oral and Maxillofacial Radiology, Faculty of Dentistry, Ilam University of Medical Sciences, 2014-Present

Department Manager .2

Department of Oral and Maxillofacial Radiology, Faculty of Dentistry, Ilam University of Medical Sciences, 2016-2019

Research Interests

Advanced imagings in dentistry

Cone beam CT