



Curriculum Vitae

Masoud Hatami, DDS, M.S in Oral and Maxillofacial Medicine

Assistant professor, Oral and Maxillofacial Medicine Department School of Dentistry
Kermanshah University of Medical Sciences

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Contact information

Address: School of Dentistry, Shariati Street, Kermanshah, Iran

Zip code: 67139-54658

Dental office phone: Number 16, 4th floor, Hakim house, Mahdiah street, Kermanshah, Iran

Dental school Phone: +988337227151

Dental office phone: +988337291448

Cell phone: +989332733180

Email: masoud.hatami@kums.ac.ir, H_masoud_777@yahoo.com

Education

Doctor of dental medicine, Islamic Azad University, Tehran Dental Branch, 2010

Post Graduate Education and Training

Oral and Maxillofacial Medicine, Mashhad University of Medical Science, 2016

Certifications

Short term course of Laser in dentistry, Research center of dentistry, Tehran University of medical science, 2013

Training course in early detection of malignant and pre-malignant lesions of oral cavity with fluorescence visualization device (VELscope), 2015

Short term course of Cone beam Computed tomography (CBCT) training, Mashhad University of medical science, 2012

Short term course of End-Note program training, Mashhad University of medical science, 2012

Professional Society Memberships

Member of Iranian Association of Oral and Maxillofacial Medicine specialists (IOMA)

University Faculty Member

Honors and Awards

Board Certified of M.S degree in Oral and Maxillofacial Medicine, 2017

Third place in practical exam of Board Certification of M.S degree in Oral and Maxillofacial Medicine, 2017

First place for best judgment of research projects at Yalda's research festival of Lorestan University of Medical Science, School of dentistry, 2018

Collaborate in one of the best registry program (Lichen Planus disease) of Kermanshah University of Medical Sciences, 2018

Clinical activities

Diagnosis and treatment of oral and maxillofacial lesions

Diagnosis and non-surgical treatment of Temporomandibular joint (TMJ) disorders

Diagnosis and non-surgical treatment of salivary gland diseases

Dental treatment for medically compromised patient with various systemic diseases

Early detection of malignant and pre-malignant lesions of oral cavity with fluorescence visualization device (VELscope)

Diagnosis and treatment of orofacial pain

Administrative Service

Private Dental office manager and work in the field of Oral and Maxillofacial Medicine and dentistry

Local and National Service

Health Service in Dental Clinic for six years

Teaching Service

Exophytic lesions of oral cavity, 2017

Oral and Oropharyngeal Cancer, 2017

Dental Management and Oral manifestation of Transplantation Medicine, 2017

Dental Management and Oral manifestation of Neuromuscular Diseases, 2017

Dental Management and Oral manifestation of Immunologic Diseases, 2017

Laboratory tests in dentistry, 2017

Principles and methods of oral and maxillofacial examinations, 2018

Infection control in dentistry, 2018-2019

Pigmented lesions of oral and maxillofacial region, 2019

Journal publications

1. The diagnostic value of the native fluorescence visualization device for early detection of premalignant/malignant lesions of the oral cavity. Amirchaghmaghi M, Mohtasham N, Delavarian Z, Shakeri MT, Hatami M, Mozafari PM. Photodiagnosis and photodynamic therapy. 2017 Oct 24.
2. Extranodal NK/T Cell Lymphoma with Destruction of the Uvulae: A Case Report. Jabbari Azad F, Delavarian Z, Hatami M, Rahimi H, Abdolvahedi MR. Iran Journal of Otorhinolaryngology. 2017 Mar; 29(91): 101–108.

3. Odontogenic myxofibroma of the mandible along with an unerupted third molar tooth: Report of a case. Hatami M, Pakfetrat A, Javadian Langroodi A, Delavarian Z, Rahpeyma A, Saghavanian N, Jafarian AH. *Journal of Mashhad Dental School* 2015; 40(1):93-104.
4. Herpes Zoster Induced Alveolar Bone Necrosis in Immunocompromised Patients; Two Case Reports. Gholam M, Shahakbari R , Abdolahpour S, Hatami M, Roshanmir A. *Iranian Journal of Otorhinolaryngol.* 2016 Sep; 28(88): 369–373.
5. The effects of pomegranate peel extract on recurrent aphthous stomatitis. Darakhshan S, Malmir M, Bagheri F , Safaei M , Sharifi R , Sadeghi M, Hatami M , Mozaffari HR , Tahvilian R. *Curr. Issues Pharm. Med. Sci.* 2019 March, 32(3): 115-120
6. The use of antimicrobial photodynamic therapy to maintain a hopeless tooth with Periodontic-endodontic lesion: a case report. Nahid Derikvand: Department of periodontics, Faculty of dentistry, Borujerd branch, Islamic Azad University, Borujerd, Iran. Derikvand N, Hatami M, Chiniforush N, Ghasemi S. *Journal of Lasers in Medical Sciences.* 2019, 11(5).

International congress and presentations

Poster of “Evaluation of diagnostic value of Fluorescence visualization device (VELscope) in detection of dysplastic and malignant lesions of the oral cavity”. Hatami M, Amirchaghmaghi M, Delavarian Z. *International Congress on Cancer Prevention & Early Detection Integration of Research & Action. Archives of Iranian Medicine, Volume 20, Number 1, January 2017 (Suppl. 1)*

Poster of “Oral Squamous cell carcinoma: a case report” Hatami M , javadzadeh Boluri A , Delavarian Z , Mosannen Mozafari P. *National Congress on oral medicine and orofacial pain , Kerman, iran, 15-17 october 2014*

Oral presentation

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