

Curriculum Vitae

Name: :Laleh Maleki

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PERSONAL INFORMATION

Born in Abadan, Iran in March 1980

Accepted in Faculty of dentistry, Isfahan University of Medical Sciences. Iran in 1999 and graduated in 2005

Accepted in Oral and maxillofacial pathology department Faculty of dentistry, Isfahan University of Medical Sciences in 2007 and graduated in 2010

Married in 2008

EDUCATION

Graduated in the field of Oral and maxillofacial pathology from Faculty of dentistry, Isfahan University of Medical Sciences in 2010 in the specialty board exam.

GRANTS AND FELLOWSHIPS

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RESEARCH EXPERIENCE

*Research working in all aspects and topics in the field of oral and maxillofacial pathology specially in *oral soft tissue lesions **

DEPARTMENT OF ORAL AND MAXILLOFACIAL PATHOLOGY, DENTAL RESEARCH CENTER, SCHOOL OF DENTISTRY, ISFAHAN UNIVERSITY OF MEDICAL SCIENCES, ISFAHAN, IRAN

TEACHING EXPERIENCE

1-From 2011 to 2017 as an assistant professor in oral and maxillofacial pathology department in Shahid Sadoghi University of medical sciences, dental school, Yazd, Iran

2-From 2017 to date as an assistant professor in oral and maxillofacial pathology department in Isfahan University of Medical Sciences, Dental School

Instructor of many topics in Oral & Maxillofacial Pathology for undergraduate and postgraduate students of dentistry, including:

o Pulp & Periapical Disease o Odontogenic Cyst & Tumors o Periodontal Disease o Soft Tissue Tumors o Epithelial Pathology o Dermatologic Disease o Hematologic Disease o Viral Infections o Bacterial Infections o Bone Pathology o Pigmented Lesions o Salivary Gland Pathology o Developmental Defects of the Oral & Maxillofacial region o Oral Histology

RELEVANT WORK EXPERIENC

The history of work experience as a general dentist:

- *From 2005 to 2007 for Shahinshar healthcare network (Isfahan province)*

COMMUNITY SERVICE

From 2005 to 2017 in Pasarghad dental clinic

The history of work experience as a dentist, oral and maxillofacial pathologist:

- ۱- *Shahid Sadoghi University of Medical Sciences Dental School from 2011 to 2017*
- ۲- *Isfahan University of Medical Sciences Dental School 2017 — present*

UNIVERSITY SERVICE

2015_2017: the head of of oral and maxillofacial pathology for postgraduate students, School of dentistry, Shahid Sadoghi, Yazd, Iran.

PUBLICATIONS

English Newest journal publications

۱. *Evaluation of salivary lactate Dehydrogenase level changes for prevention of Head and Neck Squamous Cell Carcinoma: A Systematic Review and Meta –Analysis Study .2022*
۲. *Evaluation of Epstein –Barr virus expression in squamous cell carcinomas.2022*
۳. *A30 –year retrospective epidemiologicalstudy of oral dysplastic lesions in an Isfahan population.2021*
۴. *Deyhimi P, Maleki L, Tayefi NasrAbadi A. Gingival involvement in patients with autoimmune mucocutaneous diseases. JBRMS. 2021; 8 (3) :18-23*
۵. *Maleki L, Kargahi N, Hatefi SE. Evaluation of oral pathologic lesions in elderly patients in Isfahan, Iran, 1989-2018 years. Brazilian Dental Science. 2021;24(1):5.*
۶. *Abrishami M, Golestaneh A, Maleki L, Momeni H, Manshaei M. Efficacy of exenatide, ozone, and methyl prednisolone for the recovery of infraorbital nerve paresthesia after injury in rats. Dent Res J (Isfahan). 2021 May 24;18:35.*
۷. *Tabatabaei SH, Maleki L, Amirkafi A. Evaluation of myofibroblasts in superficial and deep layers of oral squamous cell carcinoma; an immunohistochemical study. Immunopathol Persa. 2019;5(1): e12.*
۸. *Maleki L, Arzhang E, Alizadeh L. A Review of Signet Ring Cells in Salivary Gland Tumors. 3dj. 2018; 7 (2) :57-62*
۹. *Tabatabaei S H, Maleki L, Jafari N, Hosseinzadeh N. Evaluation of Immunohistochemical Expression of BCL-2 in Oral Lichen Planus . J Mazandaran Univ Med Sci. 2017; 27 (153) :129-134*
۱۰. *Maleki L, Farmanara H, Afshar Moghaddam N, Arfa I. Histiocytic Necrotizing Lymphadenitis: A Case Report. 3dj. 2016; 5 (3) :38-41*

۱۱. *Jahanshahi G, Ghalayani P, Maleki L. Mast cells distribution and variations in epithelium thickness and basement membrane in oral lichen planus lesion and oral lichenoid reaction. Dent Res J (Isfahan). 2012 Mar;9(2):180.*
۱۲. *Nosratzahi T, Maleki L. Giant cell fibroma. Zahedan Journal of Research in Medical Sciences. 2013 Jan 31;15(1).*

Books:

Oral Squamous Cell Carcinoma with color atlas, Tabatabaee SH, Maleki L, Jafari N.

لاله ملکی، نجمه جعفری مجموعه سوالات بورد تخصصی پاتولوژی دهان و فک و صورت

PRESENTATIONS AND POSTER SESSIONS

سومین همایش سراسری انجمن آسیب شناسی دهان فک و صورت ایران (اصفهان)
نخستین همایش کشوری دندانپزشکی و طب
چهارمین کنگره انجمن آسیب شناسی دهان، فک و صورت ایران
بیست و یکمین همایش سالانه و چهارمین همایش بین المللی آسیب شناسی و طب آزمایشگاه
پنجمین همایش آسیب شناسان دهان فک و صورت

RESEARCH INTERESTS

Epidemiological evaluation about head and neck lesions

Immunohistochemical evaluation of new markers in oral lesions

Oral malignant lesions diagnosis methods

TEACHING INTERESTS

Pulp & Periapical Disease, Odontogenic Cyst & Tumor, Soft Tissue Tumors, Epithelial Pathology, Dermatologic Disease

PROFESSIONAL MEMBERSHIPS

Member of the Iranian Association of Oral and Maxillofacial pathology since 2010