

## *Curriculum Vitae*

**Name: NEDA KARGAHI**

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## **PERSONAL INFORMATION**

Born in Tehran, Iran in March ۱۹۸۰

Accepted in Faculty of dentistry Islamic Azad university Isfahan (Khorasan) branch Isfahan. Iran in ۱۹۹۷ and graduated in ۲۰۰۳

Accepted in Oral and maxillofacial pathology department faculty of dentistry Shahid Beheshti Tehran university of medical sciences in ۲۰۰۶ and graduated in ۲۰۰۹

Married in ۲۰۱۴

## **EDUCATION**

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Graduated in the field of Oral and maxillofacial pathology from Shahid Beheshti Tehran university of medical sciences in ۲۰۰۹ with the third rank in the specialty board exam.

Specialized thesis accepted as second rank the annual dental symposium in the memory of martyr Ahmad Hedayat.

## **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**

۱- from ۲۰۰۹ to ۲۰۱۱ as an assistant professor in oral and maxillofacial pathology department in Kerman University of medical sciences, dental school.

۲- From ۲۰۱۱ to ۲۰۱۹ as an assistant professor in oral and maxillofacial pathology department in Isfahan University of medical sciences, dental school

۳- from ۲۰۱۹ to present as an associate 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

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The history of work experience as a general **dentist**:

□ From 2003 to 2005 for Ardestan healthcare network (Isfahan province)

### **COMMUNITY SERVICE**

*From 2005 to 2006 in Askariye dental clinic and from 2011 to 2012 in Hojatiye dental clinic for dental treatment of low-income people, Isfahan, Iran.*

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

۱- *Kerman University of medical sciences dental school from 2009 to 2011*

۲- *Isfahan University of medical sciences dental school 2011 – present*

### PUBLICATIONS

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#### Newest journal publications from ۲۰۱۸

Keshani F, Yousefi H, Kargahi N. Estrogen receptor  $\alpha$  expression in different stages of salivary gland mucoepidermoid carcinoma. Dental Research Journal. ۲۰۲۲;۱۹.

Aghakouchakzadeh A, Kargahi N, Shahnasari S, Shakeri S. Central unilocular mucoepidermoid carcinoma of the mandible: A case report and literature review. Dental Research Journal. ۲۰۱۹ Mar; ۱۶(۲):۱۲۷.

Kargahi N, Keshani F, Khosravian M. Analysis of artifacts in oral and maxillofacial histopathologic sections and related reasons. Dental Research Journal. ۲۰۱۹ Nov; ۱۶(۶):۳۸۴.

Kargahi N, Torabinia N, Razavi SM, Tahririan D, Kamani H, Nazari M. Immunohistochemically Detection of Angiogenesis in Oral Pre-Cancerous Lesions Compared with Oral Invasive Carcinomas. Asian Pacific Journal of Cancer Prevention: APJCP. ۲۰۱۸; ۱۹(۷):۱۸۰۵.

Palizban P, Kargahi N, Keshani F. Evaluation of general dentists' knowledge about pre-cancerous oral lesions in Isfahan city in ۲۰۱۹. ۲۰۲۰ - sid.ir

Kargahi N, Keshani F, Shahsiah A. Evaluation of attitude and knowledge of dental professors and residents of Isfahan dental school toward plagiarism in ۲۰۱۸. Medical Education Journal. ۲۰۲۰ Feb ۱۵; ۸(۱):۱۵-۲۲.

Torabinia N, Kargahi N, Goli R. Comparative Evaluation of the Presence of Connective Stroma Myofibroblasts and Mast Cells in Odontogenic Keratocyst, Odontogenic Myxoma and Adenomatoid Odontogenic Tumor. ۲۰۱۹ - sid.ir

Keshani F, Kargahi N, Shokri N, Abedi F. Evaluation of epithelial lining thickness responding to inflammatory infiltration in Radicular cyst, inflammatory dentigerous cysts and odontogenic keratocysts. JOURNAL OF RESEARCH IN DENTAL SCIENCES,[online]. ۲۰۲۱ Jan ۱; ۱۸(۲):۶۸.

Razavi SM, Liaghatdar A, Kargahi N. A comparative study of the perspectives of general and oral and maxillofacial pathologists about the rate and value of second referral in assessment of oral and maxillofacial pathologic lesions. Journal of Cancer Education. ۲۰۱۸ Oct; ۳۳(۵):۹۹۱-۵.

Deyhimi P, Kargahi N, Hoseinpour A. Evaluation of Dysplastic Transformations in Residual Periapical Cysts in Archive of Oral Pathology Department of the school of Dentistry in Isfahan University of Medical Sciences over ۳۰ years (۱۹۸۷-۲۰۱۸). Journal of Mashhad Dental School. ۲۰۲۱; ۴۵(۴):۳۶۲-۷۳.

[https://scholar.google.com/scholar?hl=en&as\\_sdt=۰٪۲C۵&q=kargahi+neda&oq=ka](https://scholar.google.com/scholar?hl=en&as_sdt=۰٪۲C۵&q=kargahi+neda&oq=ka)

<https://pubmed.ncbi.nlm.nih.gov/?term=kargahi+n>

## Book:

Taghavi N, Mehrdad I, Kargahi N. Color Atlas of oral Pathology: shayan nemoodar ۲۰۱۳

زهره هاشم زاده ندا کارگهی و مهران صفایی مجموعه سوالات و پاسخ‌های تخصصی پاتولوژی دهان و فک و صورت

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## PRESENTATIONS AND POSTER SESSIONS

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ضایعات دهانی- دندان‌های از دید اطباء سنتی - ۸۸/۰۱/۸-۰۱ همایش پژوهش در دندانپزشکی کرمان

توانایی‌های تشخیصی میکروسکوپی الکترونی در پاتولوژی بزاق به ۸۹/۴/۵-۷ دومین کنگره آسیب شناسی دهان و فک و صورت- تهران  
عنوان ابزار تشخیص زودهنگام سرطان دهان

فلوسیتومتری، مزایا و کاربرد آن در پاتولوژی ۸۴/۵/۷-۸ سومین کنگره آسیب شناسی دهان و فک و صورت - اصفهان

مروری بر نماهای رادیولوژیک ضایعات پاتولوژیک فک ۸۴/۰۱/۹-۴ هشتمین کنگره انجمن رادیولوژی دهان و فک و صورت تهران -

سومین همایش بین‌المللی ایمپلنت‌های دندان - اصفهان ۲۰۱۶ April ۲۷-۲۹

**Dental implants in patient with medically compromised condition**

**Can osteoporosis be considered a risk factor for dental implant failures?**

۸۹/۵/۰۱-۰۱ چهارمین همایش کشوری آسیب شناسی دهان و فک و صورت- مشهد بررسی اشکالات موجود در تهیه ارسال نمونه بیوپسی  
ضایعات دهانی و راهکارهای کاهش این خطاها

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## PATENTS

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## RESEARCH INTERESTS

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epidemiological evaluation about head and neck lesions

immunohistochemical evaluation of new markers in oral lesions

Oral malignant lesions diagnosis methods

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## TEACHING INTERESTS

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

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## PROFESSIONAL MEMBERSHIPS

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Member of the Iranian Association of Oral and Maxillofacial pathology since ۲۰۰۹

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## EXTRA CURRICULAR ACTIVITIES

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*One of the Associate editor of dental research journal (DRJ) from 2011 to present*

<https://www.drjjournal.net/editorialboard.asp>





