

Curriculum Vitae (CV)



Personal information:

Surname: Kalantari Khandani

Forename: Mahsa

Gender: Female

Marital status: Married

Nationality: Iranian

Languages: Persian, English

Date and Place of Birth: April 27, 1984 Kerman, Iran

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Educational Background

Kerman University of Medical Sciences	2002-2008	Dentistry
Isfahan University of Medical Sciences	2010-2013	Pathology
Iranian Board of Oral Pathology	2013	
Fellowship of Medical Education	2016	

Areas of Research Interest

Molecular diagnostic methods in oral and maxillofacial pathology

Current Research Titles

Expression of new introduced antigens in oral squamous cell carcinoma by IHC staining

Professional Society Membership

Member of Iranian Association of Pathology 2013-Present

Member of Research Committee of Kerman Dental School 2013-Present

Academic History

Assistant Professor 2012- Present

Publications**Persian Papers**

- 1- Deyhimi P, Amjadi M, Shirani S, **Kalantari M**, Jafari M. A case report of central giant cell granulomas related to tertiary hyperparathyroidism. J Isfahan Dent Sch 2013; 9(3): 284-91.
- 2- **Kalantari M**, Sayadi M, Hashemipour M. A Study of Dental Students' Attitudes toward the Educational Environment of Kerman University of Medical Sciences, Iran, Using the Dundee Ready Education Environment Measure. Journal of Medical Education Development Center 2016; 13(4): 326 – 336
- 3- **Kalantari M**, Torabi M. Prognostic and Predictive Clinical, Pathological and Molecular Markers for Oral Squamous Cell Carcinoma: review of articles. Journal of Kerman University of Medical Sciences, 2015; 22(4): 448-456.

English Papers

1. Radiological and histological evaluation of horizontal ridge augmentation using corticocancellous freeze-dried bone allograft with and without autogenous bone: A randomized controlled clinical trial. Hashemipour M, Asghari N, Mohammadi M, **Kalantari M**, Arabsolghar M. Clin implant dent relat res 2020 doi:10.1111/cid.12935.
2. Impacts of toothache on daily activities of children aged 5 to 9 years. **Kalantari M**, Hashemipour M. Pesquisa Brasileira em Odontopediatria e Clínica Integrada 2020; 20: 4918.
3. **Kalantari M**, Ziaadini H, Jaffari M, Kalantari P. Orthodontic treatment need and complexity among 13-15 years old schoolchildren in Kerman, Iran. J Dent Shiraz Univ Med Scien 2019; 20(2): 95-101.
4. Evaluation of gustatory and olfaction functions among women and compare with age-matched men. Kalantari P, Hashemipour M, **Kalantari M**. J Oral Health Oral Epidemiol 2017; 6(2):76-84.
5. A survey of knowledge, attitude and practice of Iranian dentists and pedodontists in relation to child abuse. Jahanimoghadam F, **Kalantari M**, Horri A, Ahmadipour H, Pourmorteza E. J Dent Shiraz Univ Med Sci 2017; 18(4): 282-288.
6. Assessment of Health Related Quality of Life (SF-12) in patients with head and neck cancer (a cross-sectional study). **Kalantari M**, Marjani H, Torabi M. Sch J Dent Sci 2017; 250-253.
7. A retrospective study of children and adolescents oral and maxillofacial lesions over a 20-year period in Kerman, Iran. Torabi M, Pooreslami H, Torabi S, **Kalantari M**. J Oral Health Oral Epidemiol 2017; 6(4).
8. Measurement of the levels anxiety, self-perception of preparation and expectations for success using an objective structured clinical examination, a written examination, and a preclinical preparation test in Kerman dental students. **Kalantari M**, Zadeh NL, Agahi RH, Navabi N, Hashemipour MA, Nassab AH. J Edu Health Promot 2017;6: 28.

9. Effect of 0.2% chlorhexidine on microbial and fungal contamination of dental unit waterlines. Habib Agahi R, **Kalantari M**, Hashemipour M, Ayatollah-Mosavi A. Dental Research journal 2014; 11(3):351-357.

10. Study of Epstein-Barr virus expression in Burkitt 's lymphoma by Polymerase chain reaction and in situ hybridization: A study in Iran. Deyhimi P, **Kalantari M**. Dental Research Journal 2014; 11(3): 380-386.

11. Peripheral primitive neuroectodermal tumor of the parotid: report a rare case. Deyhimi P ,**Kalantari M**. Archives of Iranian medicine 2015; 18: 858-860.

12. Ameloblastic fibro-odontoma: A case report and review of the literature. Kargahi N, **Kalantari M**, Torabi M, Kalantari P. Journal of oral health and oral epidemiology 2016; 5(3): 166-70.

13. Peripheral ameloblastic fibroma: report a rare case. **Kalantari M**, Samieerad S, Kalantari P. J Dent Shiraz Univ Med Scien 2016; 17(4): 367-369.

14. Ewing's sarcoma in mandibular similar to dental abscess. Keshani F, Jahanshahi GH, Movahedian Attar B, **Kalantari M**, Razavi SM, et.al. Advanced biomedical research 2013; 2 (3).

15. Non-syndromic multiple odontogenic keratocysts: A case report. Kargahi N, **Kalantari M**. J Dent Shiraz Univ Med Scien 2013; 14(3): 151-154.

Training and Workshops

Fellowship of Medical Education, 2016, Kerman, Iran

Serving as the Reviewer Scientific Journal

1-Journal of Kerman University of Medical Sciences

2-Journal of Oral Health and Oral Epidemiology