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Assistant professor, department of periodontics, faculty of dentistry,
Tabrizuniversity of medical sciences, Tabriz, Iran

He has born on 12th of September, 1976. He graduated from general dentistry of Tabrizuniversity of medical sciences in 2001 and from department of periodontics of shahid beheshti medical university in 2006 as a periodontist, also, got his national board in 2006

Education/Qualifications

D.D.S., Med.Sci.Univ. of Tabriz , Iran.

MSD in Periodontics, Med.Sci.Univ. of Shahid Beheshti, Iran.

Educational and administrative roles: Assistant professor, department of periodontics

Educational activities:

Teaching practical and theoretical lessons

Executive committee of implant department

EDC (education development center) representative of periodontal department

Interested area of studies: Periodontal medicine

Published scientific articles and books:

BOOKS:

Nutrition and mouth Health

Facts of fluoride

ARTICLES:

Comparison of clinical evaluation of one-stage and multi-stage periodontal flap in aggressive periodontitis patients. J shahid beheshti med sci.(2007) 26(2) : 207-216

Influence of the Display Monitor on Observer Performance in Detection of

Dental Caries. J Dent Research, Dent Clinics, Dent Prospects,2007 Summer;1(2):77-81

Clinical Comparison of Treatment Response Patterns Following Non-surgical Periodontal Therapy in Non-smokers and Passive Smokers with Chronic Periodontitis. J Periodontal Implant Dent 2009;1(1) : 5-10

Clinical Evaluation of Reasons for Replacement of Amalgam Restorations in Patients Referring to a Dental School in Iran.

J Dent Res Dent Clin Dent Prospect, 2010 Spring;4(2):56-9

Evaluation of gram negative bacterial contamination in dental unit water supplies in a university clinic in Tabriz, Iran

J Dent Research, Dent Clinics, Dent Prospects, 2011 Summer;5(3):94-7.

Comparison of pain intensity of anterior middle superior alveolar injection with infiltration anesthetic technique in maxillary periodontal surgery. J Periodontal Implant Sci. 2012 Apr;42(2):45-9.

Subepithelial connective tissue graft with and without the use of plasma rich in growth factors for treating root exposure. J Periodontal Implant Sci. 2012 Dec;42(6):196-203.

Efficacy of subgingival application of xanthan-based chlorhexidine gel adjunctive to full-mouth root planing assessed by real-time PCR: a microbiologic and clinical study.

J Dent Research, Dent Clinics, Dent Prospects, 2013;7(2):95-101

