



First Name: Negar

Surname : Mokhtari Amirmajdi

Specialty : Pediatric Dentistry

Email : negarmokhtari@live.com

Qualifications:

2006 : Graduate as General Dentist, School of Dentistry, Mashhad University of Medical Sciences, Mashhad, Iran.

2013 : Graduate as Pediatric Dentist : School of Dentistry, Mashhad University of Medical Sciences, Mashhad, Iran.

Honors and Awards:

- 1) Certificate of National Board of Pediatric Dentistry, Iran***
- 2) Fifth rank in preclinical examination of comprehensive basic sciences***
- 3) Tenth national rank in university entrance exam***

Dissertations :

- 1) Thesis of general dentistry course: The parents' knowledge and behavior towards the effects of using iron supplements on tooth staining and dental caries in Mashhad, Iran.***
- 2) Thesis of post graduate course : Comparison of accuracy of working length and chair side time between Root ZX II and manual instrumentation in pulpectomy of primary mandibular molars , a randomized control clinical trial***

Articles:

- 1) [Dent Res J \(Isfahan\)](#). 2012 Nov;9(6):715-8.

The parents' knowledge and behavior towards the effects of using iron supplements on tooth staining and dental caries in Mashhad, Iran.

[Talebi M, Parisay I, Mokhtari N](#). Department of Pedodontics, Faculty of Dentistry, Mashhad University of Medical Sciences, Mashhad, Iran.

- 2) [Renal cell carcinoma presenting as mandibular metastasis](#).

Ahmadnia H, Amirmajdi NM, Mansourian E.

Saudi J Kidney Dis Transpl. 2013 Jul;24(4):789-92

Posters :

- 1) *A clinical study of polyacid modified resin composite based fissure sealants in*

Young permanent molars. International Congress of Dental Materials and Equipments, Mashhad, Iran. Jan 2012

- 2) *Comparison of accuracy of working length and chair side time between Root ZX II and manual instrumentation in pulpectomy of primary mandibular molars , a randomized control clinical trial .Buali research center, Mashhad, Iran. December 2011.*
- 3) *Investigating the effect of saliva contamination on microleakage of sealant by using self etching adhesive systems with different acidities . Buali research center, Mashhad, Iran. December 2011.*