

Curriculum Vitae



Saba Siabani, Specialist in Esthetic and Restorative Dentistry
Assistant Professor, Operative Dentistry Department
Kermanshah University of Medical Sciences

Date of birth (Month, Day, Year): 1989/3/3

□ **Contact information**

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□ **Education**

- General Dentistry (DDS), 2015, Shahed University, Tehran, IRAN
- Specialist in Esthetic and Restorative Dentistry (MSc), 2018, Shiraz University of Medical Sciences, Shiraz, IRAN.

□ **Honors and Awards**

- Ranked 2st as the Top Student among dental students graduated from faculty of dentistry, Shahed University, Tehran (Iran 2015).
- Gold Medal, ranked 1st in the 1st Dental Biomaterials Competition of Iranian Dental Students – Iran (2013)
- Ranked 6th in the National Olympiad of Medical Science in group section (basic science- stem cells) – Iran (2010)

□ **Professional Society Memberships**

- Assistant Professor of operative dentistry Department, Faculty of Dentistry, Kermanshah University of Medical Sciences (since 2018)

□ **Clinical activities**

- General Dentist, Shiraz, 2015-2018
- Specialist in Esthetic and Restorative Dentistry, Kermanshah, since 2018

□ **Congress and presentations**

- The 19th congress of the Iranian Academy of Restorative and Cosmetic Dentistry, 2019, Mashhad, Iran: scientific poster
- The 19th congress of the Iranian Academy of Restorative and Cosmetic Dentistry, 2019, Mashhad, Iran: scientific poster

□ **Published Manuscripts:**

- Sharafddein F, Alavi AA, Siabani S, Safari M. Comparison of Shear Bond Strength of Three Types of Glass Ionomer Cements Containing Hydroxyapatite Nanoparticles to Deep and Superficial Dentin. Journal of Dentistry. 2019 Nov 30. (Corresponding author)
- Sobhnamayan F, Esfandiari M, Siabani S. Comparison of Shear Bond Strength of Silorane and Nanohybrid Composite Resins to Calcium Enriched Mixture Cement in Different Time Periods. Journal of Dental Biomaterials. 2018 Aug 13;5(2):559-66.
- . Rezvani MB, Atai M, Alizade HS, Basir MM, Koohpeima F, Siabani S. The Effect of Incorporation of 0.5% wt. Silica Nanoparticles on the Micro Shear Bond Strength of a Resin Modified Glass Ionomer Cement. Journal of Dentistry. 2019 Jun;20(2):124. (Corresponding author)

□ **Teaching Experience**

- 2018-present: Teaching in faculty of Dentistry, Kermanshah University of Medical Sciences

□ **Research Interests**

- Stem cells
- Dental materials
- Nanotechnology in dentistry
- Application of nanomaterials in dentistry

□ **Skills & Interests**

- Persian: Native Language
- English: Good

- Good ability of team research working
- Interests (studding & drawing)