Dr Sadia Naureen Dob: 23-March

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### **Objectives**

To enhance my knowledge and capabilities in the field of clinical orthodontics as a qualified orthodontist.

#### **Education**

- BDS from De Montmorency College of Dentistry Lahore
- FCPS
- FCPS training (3 years full time) in Orthodontics (two years from Armed Forces Institute of Dentistry Rawalpindi and one year from Islamic International Hospital Islamabad)
- 6 month certified course in Dental Implantology
- CHPE
- CHR

## **Experience**

- 5 years' experience in general dentistry in government sector.
- 5 years clinical experience in Orthodontics as Registrar 2011-2016 at Rawal Institute of Health Sciences.
- 5years experience as assistant professor, currently working as **Assistant Professor** in **Rawal Institute of Health Sciences** in orthodontics department since 2017.

#### **Skills**

• Command on basic computer skills

#### **Achievements**

- 1. Two dimensional localization of impacted maxillary canines and their localization.Podj.2008;28(1):79-82.
- **2**. Frequency of impacted canines in orthodontic patients presenting to AFID. Pak Armed forces med journal.2009;59(3);363 -6.
- **3.** Personality improvement through orthodontics.2009;29(2):275-78.
- **4**. Comparison of shear bond strength and debonding characteristics of two adhesive systems. poj 2009;1(2):44-9.
- **5.** Frequency and etiology of midline diastema. Pak armed forces med j. March 2010.
  - **6.** Frequency of ectopic canines, A study. Podj ;june 2010.
- **7.** Success rate and pain perception in orthodontic patients receiving bone anchors. Podj. march 2010.
- **8**. One letter to editor in American journal of Orthodontics and Dentofacial orthopedics on Extraction of peg laterals.AJODO;2008 .134(3):332.
- **9**. E-poster has been accepted in 2016 conference of American association of Orthodontics. Comparison of depth of curve of spee in class 1,II and III malocclusion. It was displayed on their website from 1 may 2016 for three months.
- **10.** Comparison of depth of curve of spee in class I,II and III malocclusion.podj.2020;40(4):205-9.

# **Linguistic Command**

- Urdu
- English
- Punjabi