



Reem ALANSARI



Arabie saoudite

Saturday, January 26
10h00 – 10h30



ROOM : FORUM 2/3

Education :

- 2014 PhD, Dental Sciences, Oral Health & Society, McGill University, Montreal
- 2013 Clinical Certificate, Orthodontics, Tufts University, Boston.
- 2011 Fellowship, Craniomandibular Disorders, Orofacial Pain, Tufts University, Boston.
- 2003 Bachelor, Dental Medicine & Surgery (Honors), King Abdulaziz University (KAU), Jeddah.

Academic/Administrative Appointments :

- Present-2018 Director of Dental Sleep Medicine Unit, Faculty of Dentistry, KAU.
- Present-2014 Faculty Board member, Faculty of Dentistry, KAU.
- Present-2014 Head of Alumni Unit, Faculty of Dentistry, KAU.
- Present- 2013 Assistant Professor/Consultant of Orthodontics, KAU.
- 2005-2004 Junior Faculty Member, Faculty of Dentistry, KAU.

Miniscrew-Supported Expansion

Success of orthopedic maxillary expansion is unfortunately unpredictable for late adolescents, unlike early adolescents and children. This becomes even more complex for young adults with a higher chance of undesired buccal tipping and other side effects (alveolar bending, bone dehiscence and gingival recession). Instead of moving to surgically-assisted palatal expansion, recent years have brought us the promising option of mini-screw supported rapid palatal expansion. In my talk, I will introduce you to the available literature on this treatment modality, and discuss its indications and contraindications and some of the available appliances and protocols.



7^{èmes}
Journées Scientifiques
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