



# 2nd International Conference on Dentistry

May 7-9, 2018 Rome, Italy

---

## Principles of Smile Analysis in Orthodontics

**Abu-Hussein Muhamad**  
University of Athens, Greece

Orthodontics is a branch of dentistry that has been creating attractive and stunning smiles for centuries. Dentofacial appearance is one of the main determinants of physical attractiveness. Esthetic smile design is a multifactorial decision-making process that allows the clinician to treat patients with an individualized, interdisciplinary approach. This review aims to discuss various smile patterns and anatomical parameters for assessing and designing beautiful smiles.

### Biography:

Abu-Hussein Muhamad completed his DDS in 1986, DPD (Drodont) Dentistry for Children 1988 International Short-Term Program in Orthodontics 1994, 6 WEEKS Aarhus, Denmark Postgraduate taught courses (two-years) in Oral Biology/Pathology, Dental Faculty, University of Athens 1998. He is a Master of Biostatistics, School Mathematics/Medicine, Athens 2001 Postgraduate Bioesthetic Dentistry and OBI, International Faculty. Diploma Roth/Williams Center for Functional Occlusion.