

3rd Euroscicon Conference on

Dental & Dental Hygiene

March 25-26, 2019 Budapest, Hungary

Dent Craniofac Res 2019, Volume:4 DOI: 10.21767/2576-392X-C2-018

SIMPLIFIED TREATMENT MECHANICS WITH A MINISCREW

Iduilton Jorge Grabowski

University of Araras, Brazil

Orthodontic miniscrews are versatile and efficient instruments. They are great allies of orthodontists in the treatment of malocclusions of high complexity, but knowing the advantages and indications, besides the correct orthodontic mechanics, is crucial for the orthodontist. With the advent of the extra alveolar implants, new possibilities of treatment were created, opening up creative conditions for the orthodontist to perform a more effective clinical practice. The proposal is to show possibilities of biomechanics with orthodontic miniscrews, with self-ligating orthodontic appliances and conventional devices independent of the difficulty, of correction, of the malocclusions, leading to the simplicity of the installation techniques and how to use them correction in the orthodontist's daily clinic.

iduiltong@yahoo.com.br