

Joint Event

38<sup>th</sup> International Conference on

**Advanced Pediatrics and Neonatology**

29<sup>th</sup> Global Dentists and

**Pediatric Dentistry Meeting**

8<sup>th</sup> International Conference & Expo on

**Euro Optometry and Vision Science**

March 20-21, 2023

Rome, Italy

Quinty Olivier, Gen Med 2023, Volume 11

## Infra zygomatic crest and buccal shelf TADs

**Quinty Olivier**

University of Geneva, Switzerland

**M**iniscrews can be useful in many ways for orthodontic treatment procedures and biomechanical movements. Intrusion, retraction of anterior teeth, distalization or mesialisation and can be used either with fixed appliance or aligners.

**Introduction:** Today, orthodontic anchorage is one of the most important factor for orthodontic treatment to be successful and conventional orthodontic appliances like headgear and intra-oral elastics are usually used but nowadays mini implants are being utilized as skeletal anchorage devices instead of conventional orthodontic appliances.

According to recent studies relatively higher numbers of patients are choosing miniscrews over extraction of teeth although very few had previous knowledge of mini-implants. Moreover, safety procedures of positioning them using 3D technology emerging makes it easier for both patients and practitioners.

**Learning Objectives:** The objectives should be specific and measurable, behavioral verbs are to be utilized. General verbs as: “understand, appreciate, know, become, learn” should not be used.

1. Collect information about anatomy
2. Assess clinical situation to place TAD's
3. List the indications of TAD's
4. Appraise the positioning of TAD's
5. Analyse 3D procedures

## Biography

Quinty Olivier is Post graduate specialist training, Gothenburg (Sweden), Fellow teacher Geneva's University (Switzerland), University diploma in Aesthetics, Nice (France), University diploma in medical expertise, Paris (France), International lecturer (Dubai AEEDC 2022).

---

**Received:** February 27, 2023; **Accepted:** March 01, 2023; **Published:** March 20, 2023

---