

Short Communication **Published Date: 12/31/2018**

[How Condylar modifications occurs](#)

<h2>Short Communication</h2>

<p>Functional appliances used in correction of class II malocclusions are shown to modify the neuromuscular environment of dentition & associated bones. There are many studies related to the skeletal, dental and neuromuscular changes which ar...

Case Report **Published Date: 10/26/2018**

[Preventing Peri-implantitis with a proper Cementation Protocol and with the consideration of alternatives to Cement-Retained Implant Restorations](#)

<h2>Abstract</h2>

<p>Successful implant restoration is depending on an adequate surgical and prosthetic protocol. In the last few years an increase in Peri-Implantitis has been attributed, in part, to the excess cement left around the implant collar and threads, leading in many ...

Research Article **Published Date: 07/25/2018**

[Staining susceptibility of recently developed resin composite materials](#)

<h2>Abstract</h2>

<p>Objectives: To evaluate the colour stability of 3 recently developed resin based materials continuously exposed to various staining agents.</p><p>Methods: 144 disc-shaped specimens wer...