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**DYNAMIC UCLA FOR NON-OPTIMALLY PLACED IMPLANTS IN
 AESTHETIC REGION: CLINICAL CASE SERIES**

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ABSTRACT:

Dental implants have been a boon to dentistry. With its continuous evolving advancements, it has become a routine procedure. But with increased frequency of placing implants, there are also increased complications in terms of form, function or aesthetics. Complications in terms of position and angulations have become common. This article describes prosthetic management of non-optimally placed implants in maxillary anterior region with four clinical cases with the use of UCLA Abutments.

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