

ENAMEL HYPOPLASIA WITH ONLY PREMOLARS AND SECOND MOLARS: A RARE CASE REPORT

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ABSTRACT:

Developmental defects of teeth occur during the morphogenesis stage of tooth formation. Enamel hypoplasia is a deviation of normal enamel in its various degrees of absence. Here we present a 13 year old girl with hypoplastic enamel in 8 premolars and 4 second molars. Esthetic correction and sensitivity reduction are the main concern. Treatment in this case is a stainless steel crown on second molars and composite restoration on premolars.

KEYWORD: *Enamel Hypoplasia, Premolar, Second Molar, Stainless Steel Crown & Composite*

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