Aesthetic Rehabilitation of Anterior Malaligned Dentition with E-max Laminate Veneers – A Case Report

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Abstract:
Various different procedures have been advocated in literature to correct dental anomalies specially in the aesthetic region such as discolouration of tooth due to fluorosis or spacing in dentition due to change in shape of tooth like peg laterals. One of the most common treatment modalities to treat such cases are using VENEERS. This case report presents conservative and aesthetic procedure in the management of malaligned anterior teeth with E max lithium disilicate laminate veneers.

Keywords: Emax lithium disilicate venner, conservative procedure, Malaligned teeth

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Website: http://heb-nic.in/jopd
Received on 11/11/2022
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