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Customised Mandibular Loop Connector - A Less Explored Treatment Option for Esthetic Rehabilitation - A Case Report

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ABSTRACT

Patients with multiple missing anterior teeth and increased interdental space are always a challenging prospect to rehabilitate. Plenty of literature is available for prosthetic closure of such spaces, however, there is a dearth of treatment option when considering the maintenance of such spaces for esthetic purposes. Only treatment options, when fixed prosthetics is concerned, are implant therapy, resin bonded prosthesis or conventional fixed partial dentures. Implants have their own set of requirements to be successfully implemented, resin bonded prosthesis is contraindicated in the long term and conventional fixed partial denture would deem the mesiodistal width of the teeth to be too large, thus giving an unaesthetic appearance. Thus the loop connector seems to be a viable option for aesthetic management of spaced out dentition.

KEYWORDS Ceramic characterisation, Mandibular loop connectors, loop connectors, Esthetic management

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