

DENTAL EDUCATION

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Restoring congenitally missing mandibular central incisor using lithium disilicate based resin bonded prostheses

Elifnur Guzelce

Gazi University, Turkey

This case report explains an alternative treatment procedure for congenitally missing mandibular left central incisor of a 17 years old female patient. Fabrication of all-ceramic resin bonded fixed partial dentures (RBFPDs) followed specific preparation design and features to accommodate two retainers. We designed the Maryland Bridge with a copy milling system to protect the patient's esthetic and dental integrity. The whole design was made with E-max press. Finishing of the treatment resulted in an aesthetic and functional successful outcome with one-year follow-up. RBFPD represents a minimally invasive, better aesthetic and durable treatment modality in young patients with single missing teeth when implant therapy is not a treatment choice.

Biography

Elifnur Guzelce has completed his DDS from On Dokuz Mayıs University and Post-graduate studies from Gazi University School of Dentistry.

eguzelce@hotmail.com

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