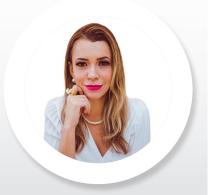
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Direct composite crowns for severely mutilated dentition : and aesthetic and accessible alternative for rehabilitatio

Aesthetic dental procedures are are more and more frequent on a dental practice routine . For many years , the most recomended material to fulfill both patient and professional needs was ceramics. Longitudinal studies involving the effectiveness of composites restorations have been carried out, with the aim of offering a safe and long lasting alternative to the mutilated patient, whether by abrasion, attrition, malocclusion, or dental trauma. Until the nineties, the composite resin was a discredited alternative for recovering severly mutilated anterior teeeth . This happened based on its poor resistance or incompetent bonding , towards the aesthetics and longevity needs to the patient. However , the resistance of resin materials developed in the last 20 years , as well as the greatness of finishing and polishing , made composite resins widely accepted and therefore, indicated. This study presents a clinical case report carried out at dental practice, where a severely mutilated dentition due maloclusion was rehabilitated through a semi direct technic performing adequated aestetic, function and phonetic for the pacient.

Biography

Vitoria Aguirre Barion completed her Master's Degree at the age 26 years , from Sao Leopoldo Mandic University (Campinas ,Sao Paulo, Brazil). She is a Cosmetic dentistry specialist , and a professor at Instututo Darwin de Odontologia (Cuiaba, Mato Grosso , Brazil) She has published several papers in reputed journals, and is a proud American Dental Association international member.