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Metal FORMS OXIDES that u000b bond chemically to dental porcelain Functions of the Substrate/Substructure -Coping serves as a RIGID FOUNDATION to which brittle porcelain can be attached to increased strength and support -0.3-0.5mm depending on the metal (base metals can be a little thinner than 0.3 but not less than 0.2mm)

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9 Department of Food Science and Technology, College of Agriculture and Food Science, Ayatollah Amoli Branch, Islamic Azad University, Amol, Iran. 10 Department of Chemistry, Semnan University, Semnan 35351-19111, Iran. 11 School of Science and Engineering, Sharif University of Technology, International Campus, Iran.

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Metal brackets for maxillary central incisors (Dyna lock, Std. Edgewise 018°, 3M-Unitek, USA) were bonded to each conditioned ceramic surface with light-curing composite resin (transbond XT, 3M-Unitek, USA). The bracket was subjected to 250 grams of force.

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Safoura Ghodsi currently works at the Department of Prosthodontics, Tehran University of Medical Sciences. Safoura does research in Dentistry (Implant, Ceramic, New technology). Her most recent ...

Safoura GHODSI | assistant professor | Tehran University ...

INTRODUCTION. The restoration margin is susceptible to failure biologically and mechanically regardless of the type of restoration [1] A well-adapted and finished margin will decrease bacterial plaque accumulation [2-4] and subsequent development of recurrent caries and endodontic [5,6] and periodontal diseases [1].All ceramic restorations are highly demanded by patients because they are ...

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