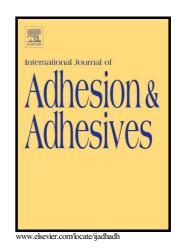
Author's Accepted Manuscript

Effect of different conditioning/deproteinization protocols on the bond strength and degree of conversion of self-adhesive resin cements applied to dentin

Nara Sousa Rodrigues, Lidiane Costa de Souza, Victor Pinheiro Feitosa, Alessandro Dourado Loguercio, Camillo D'Arcangelo, Salvatore Sauro, Vicente de Paulo Aragão Saboia



PII: S0143-7496(17)30064-7

DOI: http://dx.doi.org/10.1016/j.ijadhadh.2017.03.013

Reference: JAAD1993

To appear in: International Journal of Adhesion and Adhesives

Received date: 22 November 2016 Accepted date: 10 March 2017

Cite this article as: Nara Sousa Rodrigues, Lidiane Costa de Souza, Victo Pinheiro Feitosa, Alessandro Dourado Loguercio, Camillo D'Arcangelo Salvatore Sauro and Vicente de Paulo Aragão Saboia, Effect of differen conditioning/deproteinization protocols on the bond strength and degree o conversion of self-adhesive resin cements applied to dentin, *International Journa of Adhesion and Adhesives*, http://dx.doi.org/10.1016/j.ijadhadh.2017.03.013

This is a PDF file of an unedited manuscript that has been accepted fo publication. As a service to our customers we are providing this early version o the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain

ACCEPTED MANUSCRIPT

Effect of different conditioning/deproteinization protocols on the bond strength and degree of conversion of self-adhesive resin cements applied to dentin

Nara Sousa Rodrigues, DDS, MS, PhD student^a, Lidiane Costa de Souza, DDS, MS, PhD student^a, Victor Pinheiro Feitosa, DDS, MS, PhD, Post-Doc student^b, Alessandro Dourado Loguercio, DDS, MS, PhD, Professor^c, Camillo D'Arcangelo, DDS, MS, PhD, Professor^d, Salvatore Sauro, DDS, MS, PhD, Professor^e, Vicente de Paulo Aragão Saboia, DDS, MS, PhD, Professor^{b*}

^aGraduate Program of Dentistry - Faculty of Pharmacy, Dentistry and Nursing, Federal University of Ceará, Fortaleza, Ceará, Brazil.

^bDepartment of Restorative Dentistry – School of Dentistry – Faculty of Pharmacy, Dentistry and Nursing, Federal University of Ceará, Fortaleza, Ceará, Brazil.

^cDepartment of Restorative Dentistry, Restorative Dentistry, State University of Ponta Grossa, Paraná, Brazil.

^dDepartment of Medical, Oral and Biotechnological Sciences, University of Chieti, 66100 Chieti, Italy.

^eDental Biomaterials and Minimally Invasive Dentistry, Departament of Dentistry, Faculty of Health Sciences, University CEU Cardenal Herrera, Valencia, Spain.

nara.sousa.rodrigues@gmail.com

lidiane.csouza@yahoo.com.br

victorpfeitosa@hotmail.com

aloguercio@hotmail.com

camillo.darcangelo@unich.it

salvatore.sauro@uchceu.es

vpsaboia@yahoo.com

Download English Version:

https://daneshyari.com/en/article/7171010

Download Persian Version:

https://daneshyari.com/article/7171010

<u>Daneshyari.com</u>