Download Kindle

SELF-ETCHING ADHESIVES: BOND STRENGTH AND SEM EVALUATION



Abmed Ahmed Lality Kasana Fird M. Saby Libbary Islam Abdel Alai Naid Self-etching adhesives: Bond Strength and SEM Evaluation Bonding of Resin Composite to Acid Petrested Dentin Utilizing Self-Etching Adhesives



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Bonding of Resin Composite to Acid Pretreated Dentin Utilizing Self-Etching Adhesives | The present investigation was performed to evaluate the effect of acid pretreatment, bonding condition (wet or dry dentin) and the application technique (single application or double application)on resin/dentin bond strength and the morphology of the resin/dentin interface using two self-etching adhesive systems. The results showed that the type of the adhesive had a significant effect on the resin/dentin shear bond...

Download PDF Self-etching adhesives: Bond Strength and SEM Evaluation

- Authored by Laithy Hassan, Ahmed Ahmed / Sabry El-Askary, Farid M.
- · Released at -



Filesize: 7.35 MB

Reviews

It in a of the best publication. It is among the most remarkable publication i have read through. Your lifestyle period will be change once you complete reading this article publication.

-- Crystal Rolfson

A really awesome publication with perfect and lucid reasons. I was able to comprehended every thing using this published e pdf. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Prof. Patsy Blanda

An exceptional ebook and the font employed was fascinating to read through. I actually have study and so i am certain that i will likely to read once again yet again in the future. Your life period is going to be change as soon as you complete looking at this book.

-- Nelle Schaefer I