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MINERAL TRIOXIDE AGGREGATE - A REVIEW



Mineral Trioxide Aggregate - a Review
A comprehensive review of MTA for postgraduate students



LAP Lambert Academic Publishing Aug 2012, 2012. Taschenbuch. Book Condition: Neu. 220x150x4 mm. This item is printed on demand - Print on Demand Neuware - An experimental material, mineral trioxide aggregate (MTA) was developed in Loma Linda University. It is a mixture of portland cement and bismuth oxide mainly. MTA has numerous applications in field of endodontics and restorative dentistry such as perforation repair, root end filling material, pulp capping agent, obturating material, apexification. Several in vitro and in vivo studies have shown that MTA prevents...

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- Authored by Raj Kumar
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