

## GLASSES AND GLASS CERAMICS FOR MEDICAL APPLICATIONS%0A

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Glasses and Glass Ceramics for Medical Applications [Emad El-Mehgy, Richard van Noort] on Amazon.com. \*FREE\* shipping on qualifying offers. Glass ceramics are a special group of materials in which a base glass can be crystallized under carefully controlled conditions  
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Ceramics for medical applications - Journal of the ...  
Ceramics, glasses and glass ceramics include a broad

range of inorganic non-metallic compositions. The apatite and related calcium phosphates have been of remarkable interest to biologists, mineralogists, inorganic and industrial chemists for many years.

#### (PDF) Bioactive glass/glass ceramics for dental applications

The bioactive structures of glasses/glass ceramics have not only been scientifically investigated for dental use, but are actually being applied in a variety of dental materials.

#### Ceramics and Glasses - Page Not Found | University of Alberta

The effects of varying anions and cations systematically on crystallisation behaviour including crystalline phases and microstructure of glass-ceramics and their physical and mechanical properties were studied and finally the potential application of the developed glasses and glass-ceramics for biomedical purposes was evaluated.

#### Advanced Glass-Ceramic Materials for Biomedical Applications

Glass-ceramics are an important family of materials proposed for bone repair and substitution. They have the capability to bond with living bone by forming a hydroxyapatite layer with a composition similar to that of the mineral phase of bone [1]. The first bioglass (45S5) was discovered in 1971 by Hench et al. [2]. Afterwards many other glasses with various compositions were explored [3].

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