

## Biomaterials for dental implants: current and future trends

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**Abstract** The urge to replace missing teeth dates back to the origin of medicine. Along history, organic materials, metals, alloys, polymers, glasses, and carbon were used to substitute teeth, but only in the past thirty years was a truly scientific approach implemented introducing the concept of osseointegration. This review aims at recapitulating the materials of choice, the surface modifications, and the most updated research advancements in the field of oral osseointegrated implants. As the accepted clinical standard, commercially pure Titanium, Ti–6Al–4V and, to a lesser extent, zirconium dioxide will be described from the perspective of physical, mechanical, and biological features, together with *in vitro*, *in vivo*, and clinical assessment of biocompatibility. Outlines of the researches that are presently conducted in an endeavor to limit the drawbacks of the current technology are also provided. Novel Titanium alloys such as Ti–Zr and Ti–20Nb–10Zr–5Ta, Zr61Ti2Cu25Al12, innovative production methods for non metallic materials as well as ceramic composites will be considered as possible promising candidates for future dental implants.

### What is a dental implant?

#### Introduction

The goal of modern dentistry is to restore the patient to normal function, speech, health and esthetics, regardless to the atrophy, disease, or injury of the stomatognathic system. Replacing single missing teeth, especially in the anterior region, has always been a challenge for dentists. With increasing patient demands, removable partial dentures have become less acceptable and many patients now oppose the preparation of intact teeth for the fabrication of a fixed partial denture.

Among various dental materials and their successful applications, a dental implant is a good example of the integrated system of science and technology involved in multiple disciplines including surface chemistry and physics, biomechanics from macro-scale to nanoscale manufacturing technologies, and surface engineering.

Dental implant materials encompass a variety of materials with different degrees of interaction with the human body. Immediately after insertion of the implant, this contact provides primary stability through friction and mechanical interlocking between the implant thread surface and the bone trabeculae. During the following weeks, the peri-implant bone is remodeled and replaced by newly formed bone [1, 2]. The major part of the final bone-implant contact is thus based on newly formed bone that originates from the adjacent peri-implant bone and is laid down on the implant surface in an osteoconductive manner [3, 4].

In the past 30 years, the number of dental implant procedures has increased steadily worldwide, reaching about one million dental implantations per year. The clinical

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# Biomaterials For Dental Implants Current And Future Trends

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## **Biomaterials For Dental Implants Current And Future Trends:**

*Nanostructured Biomaterials for Cranio-Maxillofacial and Oral Applications* Júlio C. M. Souza, Dachamir Hotza, Bruno Henriques, Aldo R. Boccaccini, 2018-01-10 Nanostructured Biomaterials for Cranio maxillofacial and Oral Applications examines the combined impact of materials science biomedical and chemical engineering and biology to provide enhanced biomaterials for applications in maxillo facial rehabilitation and implantology With a strong focus on a variety of material classes it examines material processing and characterization techniques to decrease mechanical and biological failure in the human body After an introduction to the field the most commonly used materials for cranio facial applications including ceramics polymers and glass ceramics are presented The book then looks at nanostructured surfaces functionally graded biomaterials and the manufacturing of nanostructured materials via 3 D printing This book is a valuable resource for scientists researchers and clinicians wishing to broaden their knowledge in this important and developing field Explores the techniques used to apply nanotechnology to biomaterials for cranio maxillofacial and oral applications Bridges the gap between fundamental materials science and medicine Shows how nanostructured biomaterials respond when implanted in the human body

*Biomaterial Mechanics* Heather N. Hayenga, Helim Aranda-Espinoza, 2017-05-23 This book describes the fundamental knowledge of mechanics and its application to biomaterials An overview of computer modeling in biomaterials is offered and multiple fields where biomaterials are used are reviewed with emphasis to the importance of the mechanical properties of biomaterials The reader will obtain a better understanding of the current techniques to synthesize characterize and integrate biomaterials into the human body

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readers with not only theoretical knowledge but will equip them with clinical skills as well

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*Endosteal Dental Implants* Ralph V. McKinney, 1991

**Restorative Dental Materials** Robert George Craig, John M. Powers, 2002 This resource provides thorough up to date coverage of the latest dental materials and backs it with fundamental information needed to correctly use dental materials in the clinic and dental laboratory A problem solving approach is emphasized throughout this book especially when applying

new information to practical situations Additionally it incorporates case studies throughout to illustrate concepts in the chapters The scientific basis for technical procedures and manipulation of materials is provided and at the end of chapters students have the opportunity to work through selected problems and verify their solutions This edition features major revisions of core concepts such as cements esthetic materials and bonding as well as new chapters on preventive materials and impression materials Spanish version of 10th edition also available ISBN 84 8174 287 2

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**The Brånemark Osseointegrated Implant** Tomas Albrektsson,George Albert Zarb,1989 This work updates clinical research on the Branemark implant it covers recent applications and emphasizes soft tissue response biologic perspectives and oral rehabilitation

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*Dental Materials Review* Robert George Craig,1977 *Tissue Integration in Oral, Orthopedic, and Maxillofacial Reconstruction* William R. Laney,Dan E. Tolman,1992 This work contains papers from an international congress on tissue integration in oral orthopaedic and maxillofacial reconstruction held at the Mayo Clinic in 1990 It includes 50 presentations along with the consensus reports from four panels on tissue integrated prostheses

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