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Introduction To Dental Materials Greisl

Description. This textbook considers the properties and applications of dental materials and includes all the necessary basic science and clinical applications. Virtually all procedures in restorative dentistry make use of a dental material. Among these materials are metals, ceramics, polymers and composites, and their uses include filling of cavities and root canals and the making of impressions or replicas of teeth and tissues prior to the construction of crowns, bridges and dentures.

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Rich with line artworks, 'pull-out' boxes and ample use of photographs and tables, Introduction to Dental Materials covers the basic science, clinical dental materials and laboratory materials used in the construction of fixed and removable prostheses. Approx. 225 illustrations (5 in full color) Content View Table of Contents

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The book successfully covers all aspects of materials used in the profession from the safety and biocompatibility to clinician application and laboratory-based uses...The book is an extremely useful tool for dental undergraduates, covering the full curriculum on dental materials in a comprehensive and easily understood manner, aided throughout by high quality full-colour illustrations.

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Restorative Dental Materials [] Synthetic components that can be used to repair or replace tooth structure, including primers, bonding agents, liners, cement bases, amalgams, resin-based composites, compomers, hybrid ionomers, cast metals, metal-ceramics, ceramics, and denture polymers. 9.

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PREVENTIVE DENTAL MATERIALS [] Basic aim is to provide resistance to the progression of an active carious lesion. [] Carious lesion cause the demineralization of the dental enamel. [] These include: a) Chemotherapeutic agents like Dentifrices, Mouthwashes and cavity varnishes. b) Pit and fissure sealants.

Introduction to dental materials Lecture 1-2

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This essential textbook introduces dental students to dental materials used in virtually all restorative dentistry procedures, from cavity fillings and root canals to making impressions or replicas of teeth and tissues prior to constructions of dentures.

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Virtually all procedures in restorative dentistry make use of a dental material. Among these materials are metals, ceramics, polymers and composites, and their uses include filling of cavities and root canals and the making of impressions or replicas of teeth and tissues prior to the construction of crowns, bridges and dentures.

Introduction to Dental Materials by Richard Van Noort

Rich with line artworks, 'pull-out' boxes and ample use of photographs and tables, Introduction to Dental Materials covers the basic science, clinical dental materials and laboratory materials used in the construction of fixed and removable prostheses. Key Features

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The book successfully covers all aspects of materials used in the profession from the safety and biocompatibility to clinician application and laboratory-based uses...The book is an extremely useful tool for dental undergraduates, covering the full curriculum on dental materials in a comprehensive and easily understood manner, aided throughout by high quality full-colour illustrations.

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Restorative materials, miscellaneous dental materials, dental waxes, gypsum products, and impression materials are covered in this subcourse. A thorough knowledge of dental materials and the skill to manipulate these materials is one of the important duties of a dental specialist RESTORATIVE MATERIALS - GENERAL