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Kratochvil's Fundamentals of Removable Partial Dentures *Removable Partial Denture Restoration (R.P.D.)* Clinical Foundation **Dental Laboratory Procedures: Removable partial dentures** Removable Partial Prosthodontics *Removable Partial Denture Laboratory Manual* **Study Guide for the Pre-clinical Course in Removable Partial Denture** *Removable Prosthodontic Techniques* **Stewart's Clinical Removable Partial Prosthodontics** Integrated Clinical Sciences IV Bio-engineering in Removal [i.e. Removable] Partial Denture Service **The Use of "fluid-resin" for Removable Partial Denture Bases** **Pressure Induced Residual Ridge Resorption in Implant-assisted Removable Partial Dentures for Mandibular Kennedy Class I Patients-** **the Impact of Implant Positioning**

Rev. ed. of: *Colour atlas of removable partial dentures*. c1988. The leading prosthodontics resource for more than 40 years, *McCracken's Removable Partial Prosthodontics* provides the information you need to successfully manage the replacement of missing teeth. It covers the basic principles of treatment planning and design, and discusses the newest

techniques, procedures, and equipment. Well-known educators Alan B. Carr, DMD, MS, and David T. Brown, DDS, MS use an evidence-based approach that helps you diagnose, design, develop, and sequence a treatment plan. A new chapter in this edition explains how to select and use implants to improve prosthesis performance. From initial contact with the patient to post-treatment care, from basic concepts to advanced material, this full-color text provides a complete foundation in prosthodontic care. Colored boxes highlight the more advanced topics, so it's easy to focus on content that's appropriate for your level of experience. Evidence-based approach uses current research to help you diagnose, design, develop, and sequence a treatment plan. Various philosophies and techniques are presented, so you can select and incorporate applicable techniques on a case-by-case basis. Chapters are presented in three logically-sequenced sections to keep specific focus areas together: General Concepts/Treatment Planning Clinical and Laboratory Maintenance Additional information on the use of implants includes: New Considerations for the Use of Dental Implants with Removable Partial Dentures

chapter, on improving prosthesis performance through increasing functional stability New section on impact of implants on movements of partial denture New section on implants as a rest New section on implants as direct retainers New section on implant considerations in design New full-color drawings and photographs show techniques, materials, and anatomical detail more accurately. Text provides clear understanding of removable partial denture concepts and procedures. Complete comprehensive guide to removable partial denture design, construction, and placement. Many halftone and color illustrations. Part I covers basic principles and rationale of design and presents sound rules for rest placement and clasp selection. Part II describes and illustrates designs for 250 of the most common partially edentulous arches. A standard design is presented, and possible variations are discussed. An excellent tool for dentist-technician communication. Understanding Partial Denture Design provides a step-by-step, highly illustrated guide to this difficult area of dentistry. This new book covers the design process, identification and explanation of the role of the denture and the way in which components are selected to achieve successful and safe function, providing an invaluable student aid. Removable Partial Dentures Removable Partial Dentures: A Clinician's Guide is a highly practical step-by-step guide to the diagnosis, treatment

planning, and manufacture of removable partial prostheses. Through its systematic approach, the book demystifies the clinical practice of these procedures, providing the practitioner with essential information on this common modality for partially edentulous patients. This clinical manual offers easy-to-follow instruction on removable partial dentures, thoroughly outlining this technique in a practical format. Aimed at the new dental professional, Removable Partial Dentures provides key information for general dentists and prosthodontists. This manual describes the procedures required to make dentures and removable partial dentures. The book outlines each step in detail, including some clinical procedures, and emphasizes the relationship between clinical dentistry and dental laboratory technology. This work attempts to provide a comprehensive survey of removable partial dentures. It is divided into four main sections, patient assessment, partial denture design, preparation of the mouth and prosthetic treatment. This work provides an overview of removable partial denture service in contemporary dental practice, with an emphasis on clinical and design aspects. Clinical topics range from examination and treatment planning to mouth preparation and prosthesis placement. Common design philosophies are discussed, and a step-by-step method for partial denture design is presented. Also included are alternative

removable partial denture therapies such as swing lock, dual path and attachment-type prostheses All stages in the care of patients requiring removable partial dentures are important and the design of the prostheses needs as much skill and application as the others. This book looks at the process of design and includes a self-assessment section in which the reader can test his or her knowledge and understanding against an international team of expert prosthodontists. A companion volume to A Clinical Guide to Removable Partial Dentures by the same authors, this guide acts as a colour atlas to partial denture design, incorporating excellent artwork to illustrate the fine points of this skilful and vitally important aspect of patient dental care. If partial dentures are worth making, then they are worth making well. This book presents a review of demographic changes in the partially dentate population, the increasing availability of alternative treatments, and evidence for the long-term effectiveness of partial dentures. In addition, it provides evidence-based guidelines that practitioners can apply to the design, preparation, completion, and maintenance of removable partial dentures in their everyday clinical practice. The standard in prosthodontics for nearly 50 years, McCracken's Removable Partial Prosthodontics, 13th Edition walks readers through all the principles and concepts surrounding removable partial denture treatment planning

and design that today's practitioners need to know. Using an evidence-based approach, this full-color text incorporates the latest information on new techniques, procedures, and equipment, including expanded information on dynamic communication and the use of implants with removable partial dentures. From initial contact with the patient to post-treatment care, McCracken's is the complete foundation today's dentists need to successfully practice prosthodontic care. A variety of philosophies and techniques are featured throughout the text, so readers can select and incorporate applicable techniques on a case-by-case basis. Full-color drawings and photographs give readers a detailed view of techniques, materials, and anatomic detail. Evidence-based approach uses current research to help readers diagnose, design, develop, and sequence a treatment plan. Expert guidance from both authors walks readers through the latest techniques as well as technological advances specific to removable partial dentures. NEW! Standardized removable partial denture designs offered for application to the major categories of patients seen in practice. NEW! Expanded information on the use of implants with removable partial dentures highlights considerations in treatment planning including the selection of implants and provision of care utilizing dental implants. NEW! More information on dynamic communication which

incorporates the progress being made in shared decision making with patients, especially regarding decisions made in light of patient values and 'trade-off' considerations. Introduction The use of bilateral implant anchorage stabilizes mandibular distal extension removable partial dentures in a vertical direction and might prevent resorption of the residual ridge underneath the denture base. Though some studies point the advantages of these implant-assisted removable partial dentures (IARPDs), no evidence can be found in the literature regarding the impact of implant positioning within the edentulous saddle in the prevention of residual ridge resorption beneath the denture base. Aim/hypothesis The objective this study is to conduct a finite element analysis to evaluate the different patterns of pressure in the mucosa induced by two configurations of mandibular Kennedy class I IARPDs either with implants placed adjacent to the abutment teeth or with implants placed distally within the span. Material and methods One mandibular Kennedy class I patient served as the basis for model building. The 3D geometry of the mandible and teeth was reconstructed from CBCT images and the soft tissue contour was reconstructed by reverse engineering of the patient plaster model. A 3D geometric model of a removable partial denture was created using a digital dental design tool and a Straumann Standard Plus implant (u00d8

4.1mm, 10mm) was designed in a 3D parametric modelling software. Three models were then prepared after the correct assembly of the components: 1. Conventional removable partial denture (CONVENTIONAL RPD); 2. Implant-assisted removable partial denture in the premolar region (IARPD PM); 3. Implant-assisted removable partial denture in the molar region (IARPD M). Linear elastic properties were applied to all materials except mucosa and periodontal ligament, considered hyperelastic. Loading was applied as homogenous pressure over the acrylic portion of the prosthesis equivalent to 120N force. Results IARPDs with the implant placed adjacent to the abutment teeth retain a pattern of displacements comparable to conventional RPDs, with sinking of the prosthesis towards the edentulous ridge that increases with the distance to the elements of retention (implant or abutment teeth). These two models also presented similar patterns of pressure of the mucosa, registering maximums of 773 kPa and 15 kPa, respectively. The mean value in the CONVENTIONAL RPD model was 83.64u00b1152.11 kPa (corresponding to approximately 5x the average systemic blood pressure of 16kPa or 120 mmHg) whereas in the IARPD PREMOLARS model the mean pressure was 0.66u00b110.67 kPa. In the IARPD MOLARS model virtually no areas of compression were identified, with an average value of

0.08u00b10.17 kPa and maximum of 3 kPa registered in the most anterior portion, where the prosthesis presented the highest vertical displacement. In the two IARPDs the highest compressive and tensile strains are registered in the peri-implant bone. Clinical significance Hydrostatic pressure in the mucosa has been correlated with bone remodelling underneath the prostheses. This study indicates that resorption is expected to occur in the CONVENTIONAL RPD model whereas the addition of the implants to the denture bearing areas, regardless of the position, reduces this risk. However, some areas of the IARPD PM present high values of pressure, potentially resulting in resorption. No pressure induced resorption is expected to occur when the implants are distally. This work provides a case-oriented approach to treatment planning, bridging the gap between conventional textbooks of prosthodontics and basic manuals of denture design. It is divided into two parts. The first reviews basic principles of treatment planning and partial denture designs, and is supported by numerous line diagrams, checklists, questions and summaries which highlight key points. Part Two comprises 14 complete case histories, putting into practice the theory outlined in Part One. For each, the history leads to a series of possible treatment options, based on the patient's needs and the dentist's appraisal of

their practicality. Each case is illustrated with casts of the patient's existing dentition, radiographs and results of other investigations such as sialography and CT scans. From these a treatment plan is devised and a denture constructed. In some of the cases, design errors' are also included for discussion. This clinical guide describes the latest developments in planning, materials, and techniques for successful fabrication of removable partial dentures (RPDs). The fabrication of RPDs is demonstrated in a simple and easy-to-understand format, with the aid of numerous color figures and video clips and scientific support on each page. Care has been taken to provide reliable guidance on all aspects of clinical practice relating to RPDs. Readers will find information on decision-making regarding treatment options, clasp-retained RPDs and esthetic solutions, attachments and double crown systems in RPDs, implant-assisted RPDs, maintenance and post-insertion problems for all types of RPDs, the role of RPDs in the management of temporomandibular disorders, re-establishing occlusal vertical dimension and maximal intercuspation.

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