

METADATA

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Abstract

This book is aimed at undergraduate dental students as a fundamental educational aid for the course "Partial Dentures II" within the framework of their teaching in the subject of Removable Prosthodontics. It can also be used by undergraduate dental students and dental technology students who take courses related to the subject of partial dentures, such as the courses "Partial Dentures I" and "Complex Prosthetic Restorations" of the Dental School of AUTH, as well as by postgraduate students. Additionally, it will be useful for dental graduates and dental technicians to update their knowledge regarding materials and techniques, restoration design, and the general principles of managing partially edentulous patients. The aim of the book is to equip the reader with systematic knowledge for providing care to the partially edentulous patient, aligned with scientific evidence and modern patient-centered perspectives, as well as to describe a comprehensive and systematic restoration protocol. After a brief historical overview of partial denture restoration, the particular characteristics of the partially edentulous individual, the axes for their approach, and the criteria for prosthetic design are described. Subsequently, the

successive clinical and laboratory stages of partial denture construction are developed, structured into three main sections (diagnosis/design, mouth preparation/impression, construction of the partial denture). Finally, data regarding the prognosis of partial dentures, possible biological and technical complications, user acceptance, and maintenance of the result are presented. This book is aimed at undergraduate dental students as a fundamental educational aid for the course "Partial Dentures II" within the framework of their teaching in the subject of Removable Prosthodontics. It can also be used by undergraduate dental students and dental technology students who take courses related to the subject of partial dentures, such as the courses "Partial Dentures I" and "Complex Prosthetic Restorations" of the Dental School of AUTH, as well as by postgraduate students. Additionally, it will be useful for dental graduates and dental technicians to update their knowledge regarding materials and techniques, restoration design, and the general principles of managing partially edentulous patients. The aim of the book is to equip the reader with systematic knowledge for providing care to the partially edentulous pati









