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screw retained versus cement retained implant prostheses stands in favour of the fact that the upcoming methodologies in dental sciences are no exception to the trend of focusing on even finer details in materials impression techniques and prostheses currently used in implant dentistry many hopes are pinned on implant dentistry that it will bring tangible benefits to the new dental world from the bench to the clinical level this book showcases a few applications that fall into the scope of implant prostheses based techniques as a way of improving and transforming substructures into solid bases for novel methods to be applied in future applications in implant esthetics

a large number of studies described implant survive and their short and long term success with 94.6 early success rates and 89.7 even after more than 10 years of function the failure of implant supported rehabilitation was either mechanical or biological few studies have conducted follow ups for more than 10 years with regard to specific fixture abutment connection the aim of this retrospective study is to evaluate the long term reliability and the incidence of technical and biological complications on single crowns supported by cement retained abutment cra and screwed retained abutment sra a total of 300 single implant supported crowns performed from 2004 to 2007 on 300 different patients aged between 40 and 75 years were analyzed patients were divided in 150 group a sra and 150 group b cra selecting by inclusion criteria the research was so performed periapical radiographs performed with bite block where crestal bone resorption rc was measured the values were classified in three categories 2 mm between 2 and 4 mm and greater than 4 mm bleeding on probing bop and probing depth pd were measured a cut off of 5mm was taken related to pd 5 mm was considered a negative outcome prosthetic complications were recorded abutment decementation screw loosening and prosthetic fracture the results were analyzed for statistical analysis the data analysis showed a rate of 4 of implant failure during the 10 years follow up period therefore this data were not taken into consideration for complication analysis regarding biological aspect results showed a positive bop index at 84.2 of the sites under investigation specifically sra showed a bop of 86.5 and cra 81.4 more over the probing depth pd 5mm on peri implant soft tissues analysis demonstrated a rate of 20.9 for cra and 13.8 for sra the crestal bone loss radiographic measurements demonstrated for the range of rc 2 mm a value of 16 for sra and 62 for cra rc 2-4 mm 70 for sra and 31 for cra and at the end rc 4mm revealed a 14 for sra whilst 7 for cra regarding mechanical aspect of connection a total of 14.6 of complications occurred 6.2 for sra and 8.33 for cra finally about prosthetic aspects 7.6 crown fracture for sra and 2.78 for cra the results from this 10 year retrospective study showed that the two methods have positive long term follow ups although the complications encountered rc was statistically greater in the sra group in this regard the

possibility of having a better coupling between parts in the cra method encourages the clinical use of these in terms of lower bone resorption values and screw loosening

provides practitioners and students with all the scientific and clinical data necessary to understand implant dentistry intended for practical and didactic use it includes numerous color photographs and diagrams to illustrate the various surgical techniques routinely needed in practice specific treatment procedures including immediate implant placement and guided bone regeneration are carefully detailed also addressed are surgical and prosthetic considerations for each type of edentulism a classification for treatment in posterior regions and the nonsubmerged implant concept the authors also discuss surface properties and early loading and offer innovative ideas for treating young patients

with 757 illustrations implant prosthodontics provides a practical illustrative manual on the construction of dental implants it features a strong treatment planning emphasis and provides benefits and rationales for all laboratory and clinical facets it also builds on the thorough coverage of the history of implants the emergence of the branemark system and the evaluation of other dental implant systems while maintaining the practical and readable style peer reviewers and users have praised provides thorough coverage of the history of implants the emergence of the branemark system and the evaluation of other dental implant systems features a strong treatment planning emphasis and provides benefits rationales for all laboratory and clinical facets maintains the practical and readable style peer reviewers and users have praised includes 700 illustrations all in full color showing the reader proper procedures for dental implants features highly respected author team of drs patrick stevens and edward fredrickson with dental ceramic expert maurice gress for the latest developments in implant prosthodontics includes contribution from dr fredrickson the first us dentist in private practice to be trained in and to employ the branemark system of osseointegrated dental implants for edentulous patients

emphasizing comprehensive treatment for quality patient care this practical book integrates basic science with the clinical applications of fixed prosthodontics procedures are presented in a well organized systematic format that enhances comprehension

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a concise user friendly look at the role of implants in dentistry features thorough discussions of pretreatment considerations restorative considerations surgical considerations and soft tissue and microbiological considerations also includes chapter outlines study questions and case examples to aid understanding and provide exposure to real life situations

indice part i diagnosis and rationale 1 rationale for dental implants 2 generic root form

component terminology 3 diagnostic imaging and techniques 4 a stress theorem for implant dentistry 5 prosthetic options in implant dentistry 6 treatment planning force factors related to patient conditions 7 bone density a key determinant for treatment planning 8 treatment plans related to key implant positions and implant number 9 implant body size a biomech etc

1 general risk factors 2 esthetic risk factors 3 biomechanical risk factors 4 treatment of the edentulous maxilla 5 treatment of the edentulous mandible 6 treatment sequence and planning protocol 7 complications

this book renders a scientific analysis of all the criteria for successful placement of intraoral endosseous implants additionally it offers detailed descriptions of many practical solutions for achieving implant success addressed is the history of implants maxillomandibular anatomy diagnosis indications surgical techniques prosthodontics periodontics materials surface structures and biomechanics using their own research as a basis the authors have compiled a comprehensive overview of the fundamental problems of implant surgery giving practical guidelines and advice for successful treatment with endosseous implants the book provides clinical solutions to scientific problems more than an atlas and more than a textbook this book is a must for practitioners and students as well as clinical researchers

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