

1. Record Nr.	UNINA9910825192403321
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Titolo	Implant restorations : a step by step guide // Carl J. Drago
Pubbl/distr/stampa	Hoboken : , : John Wiley & Sons, Inc., , 2014
ISBN	1-118-82884-4 1-119-13618-0 1-118-82885-2
Edizione	[Third edition.]
Descrizione fisica	1 online resource (391 p.)
Disciplina	617.6/92
Soggetti	Dental implants Dental abutments Mouth - Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction to implant dentistry -- Implants and implant restorative components -- Diagnosis and treatment planning in implant restorative dentistry -- Treatment of a patient with an edentulous mandible-implant retained bar overdenture and resilient attachments -- Treatment of a patient with a partially edentulous mandible using intra-oral scanning (IOS) of a CAD/CAM healing abutment -- Re-treatment of a patient with a fractured implant-retained fixed partial denture in the posterior maxilla-CAD/CAM abutments and a new fixed partial -- Accelerated treatment protocol of a patient with edentulous jaws and CAD/CAM titanium framework/fixed hybrid prostheses -- Treatment of a patient with an edentulous mandible with an immediate occlusal loading protocol (DIEM2) -- Treatment of an edentulous patient with an accelerated treatment protocol and immediate occlusal loading protocol (All on 4) -- Immediate non-occlusal loading provisional restoration; intra-oral scanning, CAD/CAM abutment and definitive restoration maxillary central incisor -- Computed tomography (CT) guided surgery/immediate occlusal loading with a full arch prosthesis in the edentulous mandible -- Review of concepts for designing and fabricating metal implant frameworks for hybrid implant prostheses.
Sommario/riassunto	Implant Restorations: A Step-by-Step Guide, Third Edition offers

clinicians a practical, step-by-step approach to treatment planning and restoring dental implants. This highly illustrated, case-based book demonstrates how to treat the most commonly encountered treatment scenarios, describing the procedures, techniques, and sequences required in clear, concise language and in an easy-to-use format. The book takes the theory of implant restoration, using as its basis 3i's implant systems, and places it directly in the operator, concentrating in detail on each stage of the actua
