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Nota di contenuto Implant Laboratory Procedures: A Step-by-Step Guide; Contents;

Foreword; Preface; Acknowledgments; Notice for Readers; Registered Trademarks; Chapter 1: Introduction to Implant Dentistry; Chapter 2: Mandibular Two-Implant Overdenture; Chapter 3: Immediate Occlusal Loading-Maxillary Hybrid Prosthesis with Cast Metal Framework (The Columbus Bridge Protocol); Chapter 4: Robot Analog Placement and CAD/CAM Abutments; Chapter 5: Maxillary Implant-Retained Primary Bar ( CAM Struct SURE Precision Milled Copy Milled Bar Framework) with

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Chapter 9: Single-Unit Implant-Retained Porcelain Crown with Computer-Aided Design/Computer-Aided Manufacturing (CAD/CAM) Ceramic Abutment (Encode Zirconia Abutment)Chapter 10: Computed Tomography (CT)-Guided Surgery/Immediate Occlusal Loading with a Full-Arch Prosthesis in Edentulous Maxillae; Chapter 11: Replacement

of Denture Teeth and Denture Base for a Preexisting Mandibular

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## Sommario/riassunto

Implant Laboratory Procedures: A Step-By-Step Guide provides its readers with a systematic and practical approach to the common dental laboratory procedures associated with implant restorative dentistry. Written with laboratory technicians and restorative dentists in mind, the book is organized by case type, taking common case scenarios and devoting a separate chapter to each one in turn, demonstrating each step of the laboratory procedure required for the implant restoration. Complications associated with the various prosthetic procedures are also included in each chapter and work orde