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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Overview of minimally invasive therapy / Stephen K. Harrel and Thomas G. Wilson, Jr. -- Visualization for minimally invasive periodontal therapy : an overview / Stephen K. Harrel -- Ultrasonic endoscopic periodontal debridement / John Y. Kwan and Suzanne Newkirk -- Endoscope use in daily hygiene practice / Kara Webb and Angela Anderson -- The use of the dental endoscope and videoscope for diagnosis and treatment of peri-implant diseases / Thomas G. Wilson, Jr. -- Development of minimally invasive periodontal surgical techniques / Stephen K. Harrel -- The MIS and V-MIS surgical procedure / Stephen K. Harrel -- Minimally invasive surgical technique (MIST) and modified-MIST (M-MIST) in periodontal regeneration / Dott Pierpaolo (Sandro) Cortellini -- MI soft tissue grafting / Edward P. Allen and Lewis C. Cummings -- Future potential for minimally invasive periodontal therapy / Stephen K. Harrel and Thomas G. Wilson, Jr.
Sommario/riassunto	The long-term success of periodontal therapy is dependent on proper diagnosis and removal of subgingival tooth-borne accretions in the form of calculus and bacteria. From a clinical perspective, better visualization during the diagnostic and therapeutic phases has been shown to yield better results compared to traditional approaches.

Minimally Invasive Periodontal Therapy evaluates the advantages of using minimal invasive techniques, the technologies available for enhancing visualization during minimally invasive therapy, and step-by-step illustrates the clinical use of each technique.

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