

1. Record Nr.	UNINA9910438133903321
Titolo	Self-expandable stents in the gastrointestinal tract // Richard Kozarek, Todd Baron, Ho-Young Song, editors
Pubbl/distr/stampa	New York, NY, : Springer, 2012, c2013
ISBN	1-283-53325-1 9786613845702 1-4614-3746-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (303 p.)
Altri autori (Persone)	KozarekRichard BaronTodd SongHo-Young
Disciplina	617.43
Soggetti	Stents (Surgery) Gastrointestinal system - 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	History of GI Stenting: Rigid Prostheses in the Esophagus -- History of Bile Duct Stenting: Rigid Prostheses -- History of Self-Expandable Metal and Self-Expandable Plastic Stent Development -- Current Designs of Self-Expanding Stents -- Esophageal Prostheses -- Biliary Self-Expandable Metal Stents -- Enteric Prostheses -- Colonic Prostheses -- Esophageal Stents: Indications and Placement Techniques -- Biliary and Pancreatic Stents: Indications and Placement Techniques -- Enteric Stents: Indications and Placement Techniques -- Colonic Self-Expandable Metal Stents: Indications and Placement Techniques -- Esophageal Stents: Malignancy -- Esophageal Stents: Benign -- Self-Expanding Metallic Stents for Malignant Hilar Biliary Obstruction -- Biliary Malignancy: Distal -- Benign Biliary Diseases -- Enteral Stents -- Colonic Stents -- Self-Expandable Metal Stents: Transluminal Stents.
Sommario/riassunto	Self-expandable stents were initially placed for the treatment of cardiovascular diseases but now play an integral role in the relief of benign and malignant obstruction of the gastrointestinal tract and biliary system. Self-Expandable Stents in the Gastrointestinal Tract will familiarize the reader with the indications, techniques, and outcome

following placement of expandable metal stents within the gastrointestinal tract. The volume covers all aspects of expandable stents including their composition, tissue responses, and placement techniques. In addition, placement using endoscopic and radiologic techniques is discussed. Unique illustrations allow the reader to gain knowledge that will improve their ability to care for their patients. The volume will serve as a comprehensive reference for all aspects of expandable stents. Self-Expandable Stents in the Gastrointestinal Tract will be extremely useful for physicians in the field of gastroenterology, endoscopy, and radiology, as well as gastrointestinal and thoracic surgeons whether they are in training or practice. .
