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Titolo	Atlas of Esophageal Disease and Intervention : A Multidisciplinary Approach // edited by Shanda H. Blackmon, Min P. Kim, Karen J. Dickinson
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2015
ISBN	1-4939-3088-5
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (240 p.)
Disciplina	610
Soggetti	Gastroenterology Surgery Surgical oncology Gastroenterology General Surgery Surgical Oncology Atlases
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 at the end of each chapters and index.
Nota di contenuto	Gross Anatomy -- Histologic Anatomy -- Esophageal Anatomy As Seen During Endoscopy and Basic Endoscopic Orientation -- Radiographic Anatomy -- Mapping Esophageal Disease With Endoscopic Ultrasound -- Endoluminal Interventions -- Surgical Techniques -- Management of Esophageal Leaks and Fistulas -- Esophagostomy Management -- Esophageal Reconstruction.
Sommario/riassunto	This atlas provides a comprehensive, state-of-the-art review of all interventions that pertain to the esophagus. It includes a review of the current staging modalities, ablation technologies, resection and reconstruction techniques, and disease classification. Evidence-based guidelines regarding how each intervention is chosen are also included. With color illustrations and photographs for each surgery, the atlas details specific anatomic topics such as micro-anatomy of Barrett's and Dysplasia, EMR pathology, endoscopic ultrasound, and conventional surgical anatomy. Each intervention is presented in task format as a

task list to be checked-off as each step is completed. Written by experts in the field, Atlas of Esophageal Disease and Intervention: A Multidisciplinary Approach serves as a valuable resource for any practitioner who performs esophageal intervention and will guide new surgeons and gastroenterologists into the hybrid multidisciplinary approach to this disease.
