Record Nr. UNINA9910796977503321 The MD Anderson surgical oncology handbook / / edited by, Barry W. **Titolo** Feig, MD, Professor, Surgical Oncology, Department of Surgical Oncology, The University of Texas MD Anderson Cancer Center, Houston, Texas; associate editor, C. Denise Ching, MD, Department of Breast Health and Surgical Oncology, Palo Alto Medical Foundation, Palo Alto, California Philadelphia:,: Wolters Kluwer,, [2019] Pubbl/distr/stampa ©2019 **ISBN** 1-9751-1367-5 1-4963-5816-3 [Sixth edition.] Edizione Descrizione fisica 1 online resource (xix, 697 pages): illustrations Disciplina 616.99/4059 Soggetti Neoplasms - surgery Tumors - Surgery Handbooks Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Noninvasive breast cancer / Oluwadamilola M. Fayanju and Kelly K. Hunt -- Invasive breast cancer / Rhiana S. Menen and Mediget Teshome -- Melanoma / Peter A. Prieto and Jeffrey E. Gershenwald --Non-melanoma skin cancer / Melinda M. Mortenson, Kelly Herne, Sharon R. Hymes, and Janice N. Cormier -- Soft tissue and bone sarcoma / Naruhiko Ikoma, Christina L. Roland, and Barry W. Feig --Cancers of the head and neck / Ryan P. Goepfert and Mark E. Zafereo -- Thoracic malignancies / Scott Atay and Boris Sepesi -- Esophageal carcinoma / Wayne L. Hofstetter -- Primary gastric malignancies / Michael E. Egger, Naruhiko Ikoma, and Brian D. Badgwell -- Small bowel malignancies / Sameer H. Patel and Jason B. Fleming --Peritoneal malignancies / Travis E. Grotz, Keith F. Fournier, and Gary Mann -- Cancers of the colon, rectum, and anus / Callisia N. Clarke, Y.

Nancy You, and Barry W. Feig -- Hepatobiliary cancers / Rebecca A. Snyder and Jean-Nicolas Vauthey -- Pancreatic adenocarcinoma / Jason

W. Denbo, Michael P. Kim, Matthew H. G. Katz -- Pancreatic neuroendocrine tumors and multiple endocrine neoplasia / Jordan M. Cloyd and Jeffrey E. Lee -- Adrenal tumors / Casey B. Duncan and Jeffrey E. Lee -- Carcinoma of the thyroid and parathyroid glands / Kristin L. Long, Nancy D. Perrier, and Elizabeth G. Grubbs -- Hematologic malignancies and splenic tumors / Lakhbir Sandhu, David Santos, and Hun Ju Lee -- Genitourinary cancer / Firas G. Petros, Jose A. Karam, and Christopher G. Wood -- Gynecologic cancers / Katherine C. Kurnit and Pamela T. Soliman -- Neurosurgical malignancies / Ian E. McCutcheon -- Cancer of unknown primary site / Ashley Holder and Gauri R. Varadhachary -- Surgical emergencies in cancer Patients / Brian Badgwell -- Principles of radiation oncology / Shalini Moningi, Christopher Crane, and Prajnan Das -- Reconstructive surgery in cancer patients / Margaret S. Roubaud, Donald P. Baumann, Mark T. Villa, Geoffrey L. Robb, and Matthew M. Hanasono.

Sommario/riassunto

"The sixth edition of the MD Anderson Surgical Oncology Handbook focuses on multidisciplinary, cooperative approaches to issues confronting the surgical oncologist. Organized by disease and in full color for the first time, this volume is comprehensive yet concise, and takes into account all of the oncologic issues you need to consider in order to fully understand each disease and its relevant treatments. Written by current and former MD Anderson surgical oncology fellows. Each disease- or system-specific chapter covers epidemiology. pathology, staging, diagnosis, clinical presentation, surgical treatment and targeted therapies, and more. Includes a new chapter on peritoneal malignancies and is updated with the latest staging and protocols. Ideal for surgical residents, medical students facing a surgical/oncology rotation, and practicing surgeons. Enrich Your eBook Reading Experience with Enhanced Video, Audio and Interactive Capabilities! Read directly on your preferred device(s), such as computer, tablet, or smartphone. Customize for your language, including right-to-left reading, vertical writing, and enhanced annotation in over 30 languages. Easily convert to audiobook, powering your content with natural language text-to-speech. Adapt for unique reading needs, supporting learning disabilities, visual/auditory impairments, secondlanguage or literacy challenges, and more."--Provided by publisher.