



## Abeloff's clinical oncology

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Niederhuber, John E.,  
editor

Armitage, James O. (1946-),  
editor

Doroshov, James H.,  
editor

Kastan, M. B. (Michael B.),  
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Tepper, Joel E.,  
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Preceded by:  
Abeloff, Martin D.  
Clinical oncology

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"Easily accessible and clinically focused, Abeloff's Clinical Oncology, 6th Edition, covers recent advances in our understanding of the pathophysiology of cancer, cellular and molecular causes of cancer initiation and progression, new and emerging therapies, current trials, and much more. Masterfully authored by an international team of leading cancer experts, it offers clear, practical coverage of everything from basic science to multidisciplinary collaboration on diagnosis, staging, treatment and follow up"--Publisher's description

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhemF0ei5yZW4vMjQ0NDM4ODQ>

**Título:** Abeloff's clinical oncology [edited by] John E. Niederhuber, James O. Armitage, James H. Doroshov, Michael B. Kastan, Joel E. Tepper

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**Descripción física:** 1 online resource (xxxiii, 2037 pages) illustrations (chiefly color)

**Variantes del título:** Clinical oncology

**Nota general:** Previous edition: 2013

**Bibliografía:** Includes bibliographical references

**Contenido:** Part I: Science and clinical oncology. Section A: Biology and cancer. Molecular tools in cancer research -- Intracellular signaling -- The cellular microenvironment and metastases -- Control of the cell cycle -- The pathophysiology of cancer cell death -- Cancer immunology -- Stem cells, cell differentiation, and cancer -- Vascular and interstitial biology of tumors -- Cancer metabolism -- Section B: Genesis of cancer. Environmental factors -- DNA damage response pathways and cancer -- Viruses and human cancer -- Genetic factors: hereditary cancer predisposition syndromes -- Genetic and epigenetic changes in cancer -- Section C: Diagnosis of cancer. Pathology, biomarkers, and molecular diagnostics -- Imaging -- Section D: Clinical trials. Biostatistics and bioinformatics in clinical trials -- Trial design -- Structures supporting cancer clinical trials -- Oncology and health care policy -- Section E: Prevention and early detection. Discovery and characterization of cancer genetic susceptibility alleles -- Lifestyle and cancer prevention -- Cancer screening and early detection -- Nicotine dependence: current treatments and future directions -- Section Part III: Specific malignancies. Section A: Central nervous system. Cancer of the central nervous system -- Section B: Head, neck, and eye. Ocular tumors -- Cancer of the head and neck -- Section C: Skin. Melanoma -- Nonmelanoma skin cancers: basal cell and squamous cell carcinomas -- Section D: Endocrine. Cancer of the endocrine system -- Section E: Thoracic. Cancer of the lung: non-small cell lung cancer and small cell lung cancer -- Diseases of the pleura and mediastinum -- Cancer of the esophagus and gastroesophageal junction -- Section F: Gastrointestinal. Cancer of the stomach and gastroesophageal junction -- Cancer of the small bowel -- Colon cancer -- Cancer of the rectum -- Cancer of the anal canal -- Liver and bile duct cancer -- Carcinoma of the pancreas -- Section G: Genitourinary. Cancer of the kidney -- Carcinoma of the bladder -- Prostate cancer -- Cancer of the penis -- Testicular cancer -- Section H: Gynecological. Cancers of the cervix, vulva, and vagina -- Cancer of the endometrium -- Ovaries and fallopian tubes -- Gestational trophoblastic disease -- Cancer of the breast -- Section I: Sarcomas. Sarcomas of bone -- Sarcomas of soft tissue -- Section J: Cancer of undefined site of origin. Carcinoma of Unknown Primary -- Section K: Pediatrics. Pediatric solid tumors -- Childhood leukemia -- Childhood lymphoma -- Section L: Hematological. Acute leukemias in adults -- Myelodysplastic syndromes -- Myeloproliferative disorders -- Chronic myeloid leukemia -- Chronic lymphoid leukemias -- Hairy cell leukemia -- Multiple myeloma and related disorders -- Hodgkin's Lymphoma -- Non-Hodgkin lymphoma -- Cutaneous T-cell lymphoma and cutaneous B-cell lymphoma -- Adult T-cell leukemia-lymphoma

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