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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	<p>NUCLEAR ONCOLOGY; Contributors; Foreword; Preface; Acknowledgment; Contents; PART I Organ Malignancies; 1 Brain Tumors; 2 Head and Neck Carcinomas; 3 Thyroid Carcinoma; 4 Parathyroid Tumors; 5Esophageal Carcinoma; 6Gastric Carcinoma-I; 7Gastric Carcinoma-II; 8Pancreatic Carcinoma; 9Colorectal Carcinoma; 10Liver Tumors; 11Breast Carcinoma; 12Pulmonary Carcinoma; 13 Renal Carcinoma; 14Bladder Carcinoma; 15Prostate Carcinoma; 16Uterine and Cervical Carcinoma; 17Ovarian Carcinoma; 18Testicular Germ Cell Tumors; 19Tumors of the Adrenal Glands; PART II Malignancies Involving the Entire Body</p> <p>20Neuroendocrine Tumors21Lymphoma and Leukemia; 22Melanoma; 23Neuroblastoma; 24Bone Tumors; PART III Special Topics In Nuclear Oncology; 25Pediatric Tumors; 26Cancer of Unknown Primary; 27Assessment of Lymph Nodes in Oncology; 28Sentinel Lymph Node Detection and Imaging in Oncology; 29PET/CT Hybrid Imaging in Radiothe rapy Planning; 30Bone Mineral Densitometry in Oncology; 31Non-FDG PET/CT Imaging in Onc ology; 32Assessment of Response to Antitumor Tr eatment; 33Radionuclide Imaging for the Assessment of Toxicity Due to Chemotherapy</p> <p>PART IV Investigative Methods for Studying Tumor Biology and Microenvironment34Radionuclide Imaging of Multidrug Resistance; 35Radionuclide Imaging of Tumor Hypoxia and Its Clinical Implications; 36Radionuclide Imaging of Tumor Cell Apoptosis; 37Radionuclide Imaging of Tumor Angiogenesis; 38Radionuclide Imaging of Tumor Cell Proliferation; 39Radionuclide Imaging of Human Epidermal Receptors; 40Radionuclide Imaging of Integrins; 41 Radionuclide Imaging of Annexins; PART V Technical Issues; 42 Radiochemistry in Nuclear Oncology</p> <p>43 Advances in Nuclear and Optical Imaging of Tumors: Multi-Modality, Small-Animal, and Intraoperative TechnologiesINDEX</p>
Sommario/riassunto	<p>Nuclear Oncology a contemporary narrative of the role of nuclear medicine in oncology with an emphasis on SPECT/CT and PET/CT with additional comments when appropriate on the potential application of PET/MR and to a lesser degree, targeted radionuclide therapy. This book focuses on the use of radionuclides in the diagnosis and treatment of malignant diseases. It describes relevant approved and investigational clinical applications, instrumentation & technology, chemistry and practical clinical issues in nuclear oncology. The basic science and current research topics of nuclear oncology are add</p>