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Repetto L, Carreca I, Maraninchi D, et al: Use of growth factors in the elderly patient with cancer: a report from the Second International Society for Geriatric Oncology (SIOG) 2001 meeting. Crit Rev Oncol Hematol 45:123-8, 2003 doi: 10.1016/S1040-8428(02)00132-4 .

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Introduction. The management of the older person with cancer is based on the estimate of life expectancy, tolerance of treatment, patient preference, and socio-economic barriers to treatment. The thrust of this book is to make medical oncologists and other health professionals managing older patients with cancer aware of recent developments in geriatric assessment and in cancer management for the older adult.

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Geriatric Oncology is a practical resource for oncologists and related clinicians who want to provide comprehensive, patient-centered care to the elderly cancer patient. Divided into nine succinct sections, it includes topics spanning an Overview of Geriatric Oncology and Aging, Geriatric Syndromes, Geriatric Assessment, Select Cancers Commonly Diagnosed in the Elderly, Communication with

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Geriatric Oncology: Introduction Lichtman, Stuart 2009-09-02 00:00:00 Current Treatment Options in Oncology (2009) 10:141 – 143 DOI 10.1007/s11864-009-0106-4 Geriatric Oncology Stuart M. Lichtman, MD Address 65+ Clinical Geriatric Program, Memorial Sloan-Kettering Cancer Center, 650 Commack Road, Commack, NY 11725, USA. E-mail: lichtmas@mskcc.org Springer Science+Business Media, LLC 2009 There is increased recognition that oncology is morbidity.

Geriatric Oncology: Introduction, Current Treatment ...

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Geriatric Oncology | Martine Extermann | Springer

Handbook of Geriatric Oncology: Practical Guide to Caring for the Older Cancer Patient is a practical resource for oncologists, related clinicians, and nurses who want to provide comprehensive, patient-centered care to the elderly cancer patient. Divided into nine succinct sections, it includes topics spanning an Introduction to Aging and Frailty, Geriatric Syndromes, Geriatric Assessment, Select Cancers in the Elderly, Communication With the Older Cancer Patient, the Nursing Home Patient ...

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Biological Basis of Geriatric Oncology highlights research issues that are specific to geriatric oncology in the field of carcinogenesis and cancer prevention and treatment, based on the biologic inte

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corresponding social and psychological aspects that accompany aging and a cancer diagnosis, assessment of frailty, managing comorbid conditions and diseases, effective communication among healthcare providers, the patient and caregivers, as well as the risks and benefits of cancer screening, are made simpler with helpful clinical guidance and clinical pearls. Spearheaded by world experts in geriatric oncology from Memorial Sloan Kettering Cancer Center in New York, this book is the definitive resource for oncologists and related clinicians to meet the demands of clinical management along the continuum of geriatric cancer care. Key Features: Provides best practices for evaluating geriatric syndromes such as functional dependency, falls, cognitive impairment and dementia, delirium, depression and anxiety, social isolation as well as syndromes related to nutrition, comorbid conditions, and polypharmacy. Includes practical guidance on when to treat and when not to treat cancer in older patients Discusses unique factors associated with breast cancer, prostate cancer, colorectal cancer, lung cancer, ovarian cancer, bladder cancer, pancreatic cancer, head and neck cancers, and myelodysplastic syndromes in the elderly that impact care plans and treatment.

Handbook of Geriatric Oncology: Practical Guide to Caring for the Older Cancer Patient is a practical resource for oncologists and related clinicians who want to provide comprehensive, patient-centered care to the elderly cancer patient. Divided into nine succinct sections, it includes topics spanning an Introduction to Aging and Frailty, Geriatric Syndromes, Geriatric Assessment, Select Cancers in the Elderly, Communication With the Older Cancer Patient, the Nursing Home Patient With Cancer, Models of Care: Survivorship, Palliative Care, and Integrative Medicine. Complex issues such as the physiologic changes of aging and their effect on cancer, corresponding social and psychological aspects that accompany aging and a cancer diagnosis, assessment of frailty, managing comorbid conditions and diseases, effective communication among health care providers, the patient and caregivers, as well as the risks and benefits of cancer screening, are made simpler with helpful clinical guidance and clinical pearls. Spearheaded by world experts in geriatric oncology from Memorial Sloan Kettering Cancer Center in New York, this book is the definitive resource for oncologists and related clinicians to meet the demands of clinical management along the continuum of geriatric cancer care. Key Features Provides best practices for evaluating geriatric syndromes such as functional dependency, falls, cognitive impairment and dementia, delirium, depression and anxiety, social isolation as well as syndromes related to nutrition, comorbid conditions, and polypharmacy. Includes practical guidance on when to treat and when not to treat cancer in older patients Discusses unique factors associated with breast cancer, prostate cancer, colorectal cancer, lung cancer, ovarian cancer, bladder cancer, pancreatic cancer, head and neck cancers, and myelodysplastic syndromes in the elderly that impact care plans and treatment.

This volume offers a comprehensive and up-to-date overview of the major surgical procedures performed on elderly patients. With advancing age the conditions that require surgery normally increase in incidence, and today all surgeons around the globe can be considered “ geriatric surgeons ” . The latest anesthesiological procedures, the technical improvements and an increased medical knowledge of the comorbidities impact have brought extraordinary advances in this field, but this should not allow us to forget that a careful assessment of elderly patients is necessary before undertaking surgery, since also the simplest surgical procedures could alter the delicate psychophysical equilibrium of these “ frail ” patients. Introduced by a demographic panorama and analysis, the book describes the anesthesiological management, the preoperative assessment and preparation, the perioperative care, and hemostasis control connected with the main surgical pathologies: gastrointestinal, endocrine, neoplastic, vascular and hepato-biliary, as well with traumatic and non-traumatic emergencies. It will be an invaluable, easy-to-use resource for clinicians, researchers and trainees alike.

Underscores the complexity of prescribing drugs for older adults while providing state-of-the-art guidelines for safe patient care An evidence-based, quick-access reference for adult gerontology nurse practitioners and related healthcare providers, this text describes a holistic, patient-centered approach to prescribing drugs to older adults. Comprehensive yet concise writing distills timely guidance on the complexities of safely

prescribing to this unique population. This book opens with physiologic changes and assessment considerations for older adults, followed by a discussion of pharmacokinetics and pharmacodynamics, then a final section on guidelines for drug selection, drug interactions, and multimorbidities. Each chapter presents information in a consistent, easy-to-read template. Patient Care Pearls alert readers to crucial information and relevant case studies with examples of inappropriate medical prescribing provide context for drug delivery. Key points and chapter summaries help reinforce information. Additional features include the provision of guidelines for psychotropic medications in LTC facilities, special considerations for frail older adults, and the role of pharmacists as a resource for other practitioners. Key Features: Decision-making guidance on prescribing practices in varied settings Discusses in depth physiological considerations including multimorbidity and polypharmacy Presents Beer ' s Criteria and its implications Guidelines for psychotropic medications in LTC facilities Special considerations for frail older adults Patient Care Pearls, case studies, key points, and chapter summaries

This book aims to provide an up-to-date review of the literature in each of the major areas relating to the management of older urological cancer patients, and makes recommendations for best practice and future research. The authors come from a broad geographic spread including the UK, mainland Europe and North America to ensure a worldwide relevance.

Cancer is clearly an age-related disease. Recent research in both aging and cancer has demonstrated the complex interaction between the two phenomena. This affects a wide spectrum of research and practice, anywhere from basic research to health care organization. Core examples of these close associations are addressed in this book. Starting with basic research, the first chapters cover cancer development, mTOR inhibition, senescent cells altering the tumor microenvironment, and immune senescence affecting cancer vaccine response. Taking into account the multidisciplinary of geriatric oncology, several chapters focus on geriatric and oncologic aspects in patient assessment, treatment options, nursing and exercise programs. The book is rounded off by a discussion on the impact of the metabolic syndrome illustrating the interactions between comorbidity and cancer and a chapter on frailty. This book provides the reader with insights that will hopefully foster his or her reflection in their own research and practice to further the development of this most exciting field. Given the aging of the population worldwide and the high prevalence of cancer, it is essential reading not only for oncologists and geriatricians but for all health practitioners.

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Cancer and aging are integrally related. Cancer incidence and mortality increase with age, with most cancer diagnoses and deaths occurring in patients aged 65 and older. The aging of the Baby Boomer population, along with an overall increase in life expectancy, points to a doubling of the U.S. population over age 65 by the year 2030. This demographic shift, combined with the known association of cancer and aging, is expected to bring about a rapid growth in the older cancer-patient population. It is clear that geriatric principles must become part of oncology care. The evaluation and development of treatment recommendations for an older adult with cancer can be challenging for many reasons. Tumor biology and response to therapy are affected by age. In addition, age-related factors may impact treatment patterns, tolerance, and efficacy. These age-related factors include functional status declines, comorbid conditions, changes in cognitive function, weakening of organ function, decreases in physiologic reserve, and faltering social support.

Foreword from the Field Chief Editor, Giuseppe Giaccone Once again *Frontiers in Oncology* has started the

year on a positive note, breaking previous records for submissions and publications, as well as the number of Research Topic article collections posted. The journal continues to grow in size, adding an 18th section focusing on Cancer Metabolism, led by Michael Lisanti and Ubaldo Martinez-Outschoorn, and has brought on a total of five new Chief Editors. Here, introducing *Frontiers in Oncology: Quarterly Highlights*, we feature a collection of carefully selected articles published during the first quarter of 2019 across the different sections. With a record number of papers to choose from, the papers enclosed in this Special Edition highlight some of the recent advances across the different disciplines. With an array of papers looking at everything from translational research to association studies and clinical trial results, *Frontiers in Oncology* continues to publish high-quality research from researchers around the world. Many of the recently posted Research Topics in the journal focus on early diagnosis and prevention, as well as the importance of survivorship studies and outcomes of cancer treatment. Consideration of such aspects of cancer research and treatment is pivotal in the global effort towards increased survival rates and improved quality of life. With ASCO 2019 marking the end of Q1 and the transition into Q2, the journal looks forward to the rest of the year, and continuing to play an active role in the research community. Giuseppe Giaccone

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