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Basics of Oncology. Frederick O. Stephens, AM, MD, MS, FRCS (Ed), FACS, FRACS Emeritus Professor and former Head of Department of Surgery The University of Sydney Former Head of Surgical Oncology The Royal Prince Alfred and Sydney Hospitals 16 Inkerman Street Mosman NSW 2088 Australia

Basics of Oncology

'Basics of Oncology' provides an easily understood and general overview of the basic medical, scientific and clinical aspects of cancer.

Basics of Oncology | Frederick O. Stephens | Springer

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Basics of Oncology will serve as a sound platform for the more detailed or specific studies that may be needed in different areas of practice. It will be invaluable for students of medicine, nurse oncologists, students of medical sciences, and other health professionals in all parts of the world.

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Cancer Basics Slide Set—Nearly 80 slides offering specifics related to the definition of cancer, the most common types of cancer, cancer diagnosis and staging, and cancer treatment. Cancer.Net Videos—Video series offers easy-to-understand overviews in a variety of areas, including cancer basics, side effects, treatment, quality of life, and ...

~~Oncology 101 Training | ASCO Practice Central~~

Cancer starts when a cell is somehow altered so that it multiplies out of control. A tumor...

~~Cancer: Sarcoma, Carcinoma, Lymphoma, and Leukemia~~

Caring for patients with cancer can be challenging, especially for new oncology nurses or those working outside of cancer care. This introductory course provides a foundation for providing care to patients experiencing a cancer diagnosis, treatment complications, or trouble coping. You ' ll cover a range of basic topics, from cancer biology, treatments, symptom management, and patient and family care.

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~~Cancer Basics | ONS~~

Cancer Basics. Get answers to some of the basic questions about cancer, such as what it is, what some of the common signs and symptoms are, and how many people it affects. Understanding Cancer. Learn about the history of cancer, get answers to common questions about cancer, and more.

~~Cancer Basics | American Cancer Society~~

[Zometa] - Oncology indications. 4 mg IV once per month. There is a range of dose adjustments starting at CrCl of 60. And again, you don't administer with CrCl < 30 ml/min. Denosumab [Prolia] - Osteoporosis. 60 mg SubQ once every six months. No renal adjustment. [Xgeva] - Oncology indications. 120 mg SubQ once per month. No renal adjustment

~~The Ultimate Guide to Oncology Pharmacy for the Non ...~~

About The three-part Oncology basics course provides an overview of the pathophysiology and diagnosis of cancer, major treatment modalities and their side effects and principles of care for people with cancer.

~~Oncology basics | eviQ Education~~

Oncology is the study of cancer. An oncologist is a doctor who treats cancer and provides medical care for a person diagnosed with cancer. The field of oncology has three major areas: medical, surgical, and radiation. A medical oncologist treats cancer using chemotherapy or other medications, such as targeted therapy or immunotherapy.

~~Types of Oncologists | Cancer.Net~~

Cancer Basics. This section provides information on the following topics: What is Cancer? How cancer begins and

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what the main types are. Español. ... Colored drawings of where cancer occurs organized by type of cancer and stage. Cancer Terms. Glossary of words you might hear throughout treatment and in cancer research.

~~Cancer Basics | Cancer.Net~~

Since the publication of the first edition, Cancer Basics has provided thousands of nurses and non-nursing professionals working in oncology with a comprehensive yet accessible introduction to the key concepts associated with the care of patients with cancer.

~~Cancer Basics (Second Edition) | ONS~~

Principles of oncology 1. PRINCIPLES OF ONCOLOGY Dr. Ganesh.T 2. 6 Neoplasms Oncology is the study, diagnosis, and treatment of tumors (neoplasms).

~~Principles of oncology | SlideShare~~

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Oncology Practise Essentials Malignant cells are also genetically unstable and lose the normal cell structure and function typical of the cells of their origin. Cancer cells may also show changes in the cell membrane, and exhibit different protein and enzyme content, different shapes and appearances, and chromosomal abnormalities.

~~Essentials | The Canadian Association of Pharmacy in Oncology~~

Common treatments for cancer involve using surgery, medicines (drugs), and radiation. Sometimes more than one

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type of treatment is used, depending on the type and stage of cancer. Surgery can be used to remove the cancer. The doctor might also take out some or all of the body part the cancer affects.

This book provides an easily understood and general overview of the basic medical, scientific, and clinical aspects of cancer. Causes, pathology, clinical features, diagnostic investigations, treatments, and outcomes are all carefully explained and discussed. This second edition includes a number of updates, especially concerning personalized medicine and regional chemotherapy. The reader will acquire a clear understanding of how and why people develop cancer, how the body reacts to cancer, what can be done to prevent the disease, and how the various cancers are best diagnosed and treated. Basics of Oncology will serve as a sound platform for the more detailed or specific studies that may be needed in different areas of practice. It will be invaluable for students of medicine, nurse oncologists, students of medical sciences, and other health professionals in all parts of the world.

From the foundations of cancer to issues of survivorship, this book provides all the details and information needed to gain a true understanding of the 'basics' of cancer.

A clear and comprehensive introduction to the principles and practice of clinical oncology, for medical undergraduates and clinicians who want to increase their understanding of the challenges of managing patients with cancer. Including questions for self assessment by the same authors, the reader can learn and test themselves on all aspects of can

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Fundamentals of Radiation Oncology: Physical, Biological, and Clinical Aspects, Third Edition continues to provide current, concise, and a readily available source of clinical information for busy practicing radiation oncologists. The book consists of 26 chapters, divided into four parts: Part I describes the basic science of radiation oncology, with discussions of radiation physics, radiation protection, and radiation biology, as well as molecular biology. Part II describes techniques and modalities of radiation oncology including brachytherapy, intensity-modulated radiation therapy (IMRT), stereotactic radiotherapy (SRS), stereotactic body radiation therapy (SBRT), and proton therapy. Significant recent advances made in the areas of immunotherapy and combined modality therapy; as such, these chapters have also been added to this new edition. Part III describes the clinical science of radiation oncology including risk factors, symptoms/signs, and investigations needed for the cancer diagnosis and up-to-date treatment recommendations in accordance with the new AJCC staging system. In addition, radiation treatment techniques, with an emphasis on IMRT, have been expanded to all the chapters. Also included in this version of the book is a chapter on benign diseases. Updated annotated bibliographies of latest landmark studies providing evidence-based rationale for the recommended treatments are presented at the end of each chapter. Part IV describes palliative radiation treatments to improve the quality of life for cancer patients and the management of side effects from radiation treatment. This book is a must-have for all radiation oncology residents, radiation oncologists and all professionals engaged in the care of cancer patients. New chapters on brachytherapy, IMRT/IGRT, SRS, SBRT, proton therapy, immunotherapy, combined modality therapy, and benign diseases Eighth edition of the AJCC staging system IMRT techniques for all

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common cancer sites, along with up-to-date treatment recommendations Relevant, landmark studies that provide evidence-based rationale for recommended treatments

This practical, up-to-date, bedside-oriented radiation oncology book encompasses the essential aspects of the subject with coverage on radiation physics, radiobiology, and clinical radiation oncology. The first two sections examine concepts that are crucial in radiation physics and radiobiology. The third section describes radiation treatment regimens appropriate for the main cancer sites and tumor types.

This concise text examines cancer causation and biology as well as the biology underlying cancer treatment. Thoroughly updated and reorganized with five new chapters, the Fourth Edition emphasizes new development in molecular biology, hormone therapy, and the pharmacology of anti-cancer drugs. Features updated coverage of the basic science of radiotherapy and experimental radiation in addition to expansive coverage of new drugs developments.

Gastrointestinal Oncology is an evidence-based, practical reference intended to assist in the diagnosis and management of patients with gastrointestinal malignancies. It is designed to be as user friendly as possible and is distinguished by the extremely practical, concrete nature of the information presented and by the multidisciplinary approach adopted. In addition to disease-oriented chapters spanning sites from the esophagus to the anus, non-anatomic subjects such as modern imaging techniques are also addressed. Translational science is supplied where useful in

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the decision-making process. All of the authors are internationally recognized experts. This book is an ideal resource for oncologists, surgeons, gastroenterologists, and primary-care providers looking for the latest and best information on how to deal with a wide variety of gastrointestinal neoplasms.

In this first authoritative overview on modern cancer chemotherapy 121 international specialists have contributed their experience and recent data for what is likely to become the gold standard in the field. The authors summarize knowledge gained over the past decade, from basic concepts to successful applications in the clinic, covering active and passive targeting strategies as well as tissue-specific approaches. All current and future targeted delivery systems are discussed, from ligand-based to antibody-based polymer-based systems, right up to micro- and nanoparticulate systems. A special section covers the delivery of nucleic acid therapeutics, such as siRNA, miRNA and antisense nucleotides. In each case, a description of the basic technique is followed by a discussion of the latest preclinical and clinical developments in the field. By virtue of its clear and didactic structure, rich illustrative material and summary chapters, this handbook and ready reference enables the efficient transfer of knowledge between different disciplines, from basic research to the clinician and vice versa. It is equally well suited for professionals, researchers and students in medical oncology and cancer biology, and is also excellent for teaching medical students the foundations of 21st century cancer chemotherapy.

Written by a team of international experts from a wide range of specialties, this concise “ mini-textbook ” is perfect for those wishing to keep up with the latest diagnostic and

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treatment options in oncology without having to wade through a more ponderous text.

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