

Free epub Supportive care in cancer a handbook for oncologists basic and clinical oncology (2023)

Basic Clinical Neuroscience Basic and Clinical Pharmacology, 11th Edition Basic Clinical
Anesthesia Basic and Clinical Pharmacology 15e Teaching Professional Attitudes and Basic
Clinical Skills to Medical Students Basic & Clinical Pharmacology Basic and Clinical
Ophthalmology Basic & Clinical Biostatistics: Fifth Edition Basic & Clinical Biostatistics: Fourth
Edition Winter's Basic Clinical Pharmacokinetics 2021-2022 Basic and Clinical Science
Course, Section 01: Update on General Medicine Basic and Clinical Immunology Basic &

Basic Clinical Neuroscience

2008

basic clinical neuroscience offers medical and other health professions students a clinically oriented description of human neuroanatomy and neurophysiology this text provides the anatomic and pathophysiologic basis for understanding neurologic abnormalities through concise descriptions of functional systems with an emphasis on medically important structures and clinically important pathways it emphasizes the localization of specific anatomic structures and pathways with neurological deficits using anatomy enhancing 3 d illustrations basic clinical neuroscience also includes boxed clinical information throughout the text a key term glossary section and review questions at the end of each chapter making this book comprehensive enough to be an excellent board exam preparation resource in addition to a great professional

training textbook the fully searchable text will be available online at thepoint

Basic and Clinical Pharmacology, 11th Edition

2009-08-12

the most trusted and up to date pharmacology text in medicine completely redesigned to make the learning process even more interesting and efficient 5 star doody's review this is the most widely used textbook for teaching pharmacology to health professionals this 11th edition is far superior to any previous editions the authors goals are to provide a complete authoritative current and readable textbook of pharmacology for students in health sciences testimony to their success is the widespread use of this work as required textbook for pharmacology courses around the world this book is used extensively by thousands of

medical pharmacy podiatry nursing and other health professions students to study pharmacology likewise it remains a valuable resource for residents and practicing physicians i continue to use this book as a required resource for all courses that i teach to medical nursing and allied health students it is authoritative readable and supported by numerous learning tools doody s review service organized to reflect the syllabi in pharmacology courses basic clinical pharmacology covers all the important concepts students need to know about the science of pharmacology and its application to clinical practice it is acknowledged worldwide as the field s most current authoritative and comprehensive textbook to be as clinically relevant as possible the book features a strong focus on the choice and use of drugs in patients and the monitoring of their effects coverage that spans every important aspect of medical pharmacology basic principles autonomic drugs cardiovascular renal drugs drugs with important actions on smooth muscle drugs that act in the central nervous system drugs used

to treat diseases of the blood inflammation and gout endocrine drugs chemotherapeutic drugs toxicology new to this edition full color presentation including 300 illustrations case studies introduce clinical problems in many chapters drug summary tables for key information in comparative context descriptions of important newly released drugs including new immunopharmacologic agents expanded coverage of general concepts relating to newly discovered receptors receptor mechanisms and drug transporters

Basic Clinical Anesthesia

2015-04-09

this text presents the basic and clinical foundations of anesthesiology it is easy to read and is comprehensive without being lengthy readers can test their knowledge with the clinical review

questions at the end of chapters and will appreciate the abundance of color illustrations clinical images and practical tables chapters are highly organized and make liberal use of bulleted text where appropriate everything needed in a single source is here from clinically important basic science to the full range of anesthetic practice pain management and regional anesthesia including ultrasound guided peripheral nerve blocks specialty anesthesia preoperative evaluation and intraoperative management ambulatory and non operating room anesthesia and critical care the book also includes topical chapters on the obese patient infectious diseases alternative medicine substance abuse cosmetic surgery robotic surgery the hazards of working in the operating room and residency requirements and guidelines

Basic and Clinical Pharmacology 15e

2020-11-22

master key pharmacological concepts and practices with the most comprehensive authoritative guide available doody's core titles for 2023 presented in full color and packed with hundreds of illustrations basic and clinical pharmacology is the wide ranging engaging guide students have counted on for decades organized to reflect the course sequence in many pharmacology courses and in integrated curricula the guide covers the important concepts students need to know about the science of pharmacology and its application to clinical practice this edition has been extensively updated to provide expanded coverage of transporters pharmacogenomics and new drugs delivers the knowledge and insight needed to excel in every facet of pharmacology encompasses all aspects of medical pharmacology including botanicals and

over the counter drugs major revisions of the chapters on immunopharmacology antiseizure antipsychotic antidepressant antidiabetic anti inflammatory and antiviral drugs prostaglandins and central nervous system neurotransmitters new chapter on the increasingly relevant topic of cannabis pharmacology each chapter opens with a case study covers drug groups and prototypes and closes with summary tables and diagrams that encapsulate important information revised full color illustrations provide more information about drug mechanisms and effects and help clarify important concepts trade name generic name tables are provided at end of each chapter for easy reference when writing a chart order or prescription includes descriptions of important new drugs released through may 2019 new and updated coverage of general concepts relating to recently discovered receptors receptor mechanisms and drug transporters

Teaching Professional Attitudes and Basic Clinical Skills to Medical Students

2015-09-04

this concise easy to read title is designed for clinical teachers looking to refine their approach to teaching professional attitudes and basic skills to medical students doctors differ in values training and practice setting and eventually they adopt diverse approaches to patient interviewing data collection and problem solving as a result medical students may encounter significant differences in the clinical methods of their tutors for example some doctors encourage patients narratives by using open ended questions while others favor closed questions and hospital and community based doctors may disagree on the value of the

physical examination medical students may be puzzled by these differences and by controversies about issues such as doctor patient relations and the approaches to clinical reasoning this handy title is intended to help tutors address many of these issues and to provide an approach not only to teaching patient interviewing and the physical examination but to teaching some clinically relevant topics of the behavioral and social sciences that are so vital to developing an effective well rounded physician

Basic & Clinical Pharmacology

1998

this edition contains new material on receptors including their molecular biology and updated information on central nervous system drugs including new drugs released through to july

1996

Basic and Clinical Ophthalmology

2022-03-30

a comprehensive and compact textbook of ophthalmology that covers all the competencies pertaining to teaching learning undergraduate ophthalmology as specified in the competency based undergraduate curriculum for the indian medical graduate

Basic & Clinical Biostatistics: Fifth Edition

2019-10-22

publisher's note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product

learn to evaluate and apply statistics in medicine medical research and all health related fields

basic clinical biostatistics provides medical students researchers and practitioners with the knowledge needed to develop sound judgment about data applicable to clinical care this fifth edition has been updated throughout to deliver a comprehensive timely introduction to biostatistics and epidemiology as applied to medicine clinical practice and research particular emphasis is on study design and interpretation of results of research the book features presenting problems drawn from studies published in the medical literature end of chapter exercises and a reorganization of content to reflect the way investigators ask research questions to facilitate learning each chapter contain a set of key concepts underscoring the important ideas discussed features key components include a chapter on survey research and

expanded discussion of logistic regression the cox model and other multivariate statistical methods extensive examples illustrate statistical methods and design issues updated examples using r an open source statistical software package expanded coverage of data visualization including content on visual perception and discussion of tools such as tableau qlik and ms power bi sampling and power calculations imbedded with discussion of the statistical model updated content examples and data sets throughout

Basic & Clinical Biostatistics: Fourth Edition

2004

accompanying cd rom contains ncss software procedures and data sets from the presenting problems page 4 of cover

Winter's Basic Clinical Pharmacokinetics

2023-09-19

popular among students and clinicians for its easy to read case study format winter s basic clinical pharmacokinetics 7th edition clarifies complex concepts to help you confidently apply pharmacokinetics and therapeutic drug monitoring to patient care this straightforward text is divided into two parts reviewing basic pharmacokinetic principles in part i and illustrating the clinical application of these principles to the most commonly encountered problems in part ii the significantly updated and expanded 7th edition adds essential coverage of the use of pharmacokinetics in managing obesity pregnancy as well as anticoagulation

2021-2022 Basic and Clinical Science Course, Section 01:

Update on General Medicine

2021-09-30

provides a thorough yet concise update on all areas of medicine covers systemic medical conditions most likely to affect ophthalmic patients such as infectious metabolic neurologic and cardiovascular diseases cancer and rheumatic and endocrine disorders

Basic and Clinical Immunology

1991

organized in three sections basic principles laboratory tests and clinical management this work explains the methods techniques and clinical uses of immunology the book is intended for the use of medical students and practising doctors in clinical settings

Basic & Clinical Immunology

1994

basic clinical immunology has been totally reorganized and updated to continue its reputation as the superior textbook and review for both students and practitioners the eighth edition presents an extensively reorganized and updated section on basic immunology in the clear uncomplicated style that makes lange the ideal choice for contemporary comprehensive medical information organized into four sections basic laboratory clinical immunology and

immunotherapy this text enables readers to easily comprehend this difficult subject features totally reorganized and up to date section on basic immunology normal immunologic function and disease processes emphasized expanded immunotherapy section thoroughly updated and expanded coverage of immunodeficiency diseases immunologic laboratory tests section extensively updated with new methods and techniques new chapter molecular genetic techniques for clinical analysis of the immune system and numerous illustrations simplify the identification of cells and their chemical products and receptors

Foundations of Anesthesia

2006-01-01

accompanying cd rom allows you to download figures into powerpoint for electronic

presentations p 4 of cover

Hands On

2018-09-24

this new reissue of hands on first published in 1994 will be welcomed by all complementary and alternative medical students and practitioners it presents a concise approach to clinical examination in a practical and straightforward manner and includes step by step illustrations of a variety of examination techniques together with checklists designed to help students and practitioners elicit clinical information from their patients quickly and efficiently

Basic Clinical Pharmacokinetics

1994

hundreds of students have discovered that this classic text provides an excellent easy to understand introduction to an often intimidating subject the straightforward writing style and case study format distill the essence of clinical pharmacokinetics basic clinical pharmacokinetics was written specifically to teach students how to apply pharmacokinetic data and the tools of therapeutic drug monitoring to patient care part one provides a basic review of pharmacokinetic principles extensive explanations graphic illustrations and detailed algorithms teach the principles of bioavailability volume of distribution clearance elimination rate constant and half life part two explains the clinical applications of these principles solutions to problems commonly encountered in the practice setting are discussed for specific

drugs appendices provide commonly used equations and a glossary of pharmacokinetic terms and abbreviations

Basic & Clinical Biostatistics

2001

cd rom contains coverage of research and design methods statistical software and data sets

Orthopaedics

1999-08-01

in orthopedics principles of basic and clinical science experts in the field summarize the latest

findings to allow professionals to keep abreast of this complex area and to apply the information in their practice you will find the latest research developments in 1 the biology of bone its structure function and development 2 the metabolism of calcium and phosphorus 3 systemic and local regulators of mineral and bone metabolism including the growing field of cytokines plus 4 the newest information on clinical topics such as biomechanics infection tumors fractures and fracture healing and the biology of prostheses

Basic clinical physiology

1978

a core textbook for medical students that integrates basic science and clinical immunology designed to convey this complex subject easily the book makes extensive use of key point

and clinical boxes and is illustrated throughout with two colour graphics

Winter's Basic Clinical Pharmacokinetics

2024-02-09

lung cancer is one of the biggest challenges in oncology today the challenge is due to the recognition of the possibility of prevention in at least 70 80 of all the cases and the extreme difficulties encountered in the treatment of this neoplasm despite the knowledge of prevention measures such as cessation of cigarette smoking the incidence continues to increase in many countries the increase is particularly notable in females in the westernized countries where the death rate in females in certain regions surpasses that of breast cancer furthermore in many developing countries lung cancer is now being diagnosed with increasing frequency in

both sexes and it is expected to be a major cause of death in those countries later in this century or the beginning of next century if the tobacco consumption will continue its rapid rise with respect to therapy the 1970 es brought considerable progress in understanding of the clinical behaviour of lung cancer thereby establishing the importance of distinguishing between the major histologic types therapeutic advancement was particularly experienced in small cell carcinoma with the introduction of combination chemotherapy after this special disease entity among lung cancers was recognized as being a disseminated disease in almost all cases at the time of diagnosis it was expected that the improvement in therapy would have continued in the early 1980 es not only for small cell lung cancer but also for the other cell types

Basic and Clinical Immunology

1997

a pathology textbook especially for those involved in holistic medicine providing a de mystified but comprehensive guide to orthodox clinical science originally published hardcover in 1991 distributed by singular publishing group annotation copyright by book news inc portland or

Lung Cancer: Basic and Clinical Aspects

1986-04-30

textbook of von willebrand disease comprehensive resource summarizing recent research on von willebrand disease showing clinicians how to optimize management of patients with this

disorder the newly revised and updated second edition of textbook of von willebrand disease basic and clinical aspects 2nd edition describes the important and complex role of von willebrand factor vwf in hemostasis and thrombosis covering not only the current understanding of its molecular biology but also the association between genetic variants of vwf and different von willebrand disease vwd phenotypes the text also reviews the important area of the obstetric and gynecological manifestations of vwd as well as how to manage patients with vwd for surgery many advances in agents are included in this updated edition as well as the wide topics such as vwf in angiogenesis and vwf adams13 as risk factors of thrombosis edited by a team of experts in vwd and an international team of contributors textbook of von willebrand disease covers sample topics such as vwf structure and function biosynthesis and organization of vwf modulation of vwf by adams13 and assessment of vwf clearance clinical laboratory and molecular markers of different vwd types from the mild forms of type 1 vwd

and the moderate variants types 2a 2b 2m 2n to the most severe type 3 vwd pediatric aspects of vwd and of women with vwd management of gi bleeds and appropriate therapies in surgery and plasma derived and recombinant vwf concentrates acquired von willebrand syndrome cardiovascular causes of avws gastrointestinal bleeds in vwd and avws and prophylaxis in von willebrand disease providing complete and accessible coverage of the subject textbook of von willebrand disease basic and clinical aspects 2nd edition is a valuable resource for hematologists in practice and in training along with specialists in thrombosis hemostasis and bleeding clotting disorders

Basic & Clinical Pharmacology

1989

much anticipated the second edition of surgery basic science and clinical evidence features fully revised and updated information on the evidence based practice of surgery including significant new sections on trauma and critical care and the often challenging surgical care of unique populations including elderly pediatric immunocompromised and obese patients as well as timely new chapters on the pre and post operative care of the cardiac surgery patient intestinal transplantation surgical infections the fundamentals of cancer genetics and proteomics also new to this edition are discussions of electrosurgical instruments robotics imaging modalities and other emerging technologies influencing the modern practice of surgery clinically focused sections in gastrointestinal vascular cardiothoracic transplant and cancer surgery enable the surgeon to make decisions based upon the most relevant data in modern surgical practice the text is enhanced by more than 1 000 illustrations and hundreds of the signature evidence based tables that made the first edition of surgery an instant classic

Basic Clinical Science

1994-08

the contributors to this volume provide an evidence based approach to surgery for surgeons residents and medical students

2020-2021 BASIC AND CLINICAL SCIENCE COURSE (BCSC), SECTION 02

2020

this book is a compact practical introduction to talking with and listening to patients it provides

analysis of the interchange of information and focuses on the affective dimensions of the medical interview the aspect of communication with doctors which patients most often criticize and find insensitive the factors which can inhibit or facilitate communication are examined and coverage of communication with particular categories of patients the child the adolescent the aged and the dying as well as patients from other cultures are included this succinct coherent volume provides an important framework of knowledge which is often not presented in the medical curriculum

Textbook of Von Willebrand Disease

2024-06-04

basic clinical radiobiology is a concise but comprehensive textbook setting out the essentials

of the science and clinical application of radiobiology for those seeking accreditation in radiation oncology clinical radiation physics and radiation technology fully revised and updated to keep abreast of current developments in radiation biology and radiation oncology this fifth edition continues to present in an interesting way the biological basis of radiation therapy discussing the basic principles and significant developments that underlie the latest attempts to improve the radiotherapeutic management of cancer this new edition is highly illustrated with attractive 2 colour presentation and now includes new chapters on stem cells tissue response and the convergence of radiotherapy radiobiology and physics it will be invaluable for frcr clinical oncology and equivalent candidates sprs and equivalent in radiation oncology practicing radiation oncologists and radiotherapists as well as radiobiologists and radiotherapy physicists

Surgery

2009-04-21

[illegible]

Essential Practice of Surgery

2003-03-05

endocrinology basic and clinical principles is a new original and encyclopedic tutorial survey of the latest scientific and clinical knowledge across the entire spectrum of endocrinology from mammalian cells plants and insects to animal models and human disease this superbly

concise book edited and written by leading scientists and clinicians illuminates the basic scientific principles underlying every aspect of hormone secretion and action and leads the reader toward a full understanding of the pathogenesis and management of human endocrine disease endocrinology basic and clinical principles provides a comprehensive knowledge base of both the fundamental and clinical science of endocrinology it will immediately become an indispensable guide not only for students but also for all professionals who need a high quality absolutely up to date critical survey and reference in endocrinology today the practicing endocrinologist will find it particularly useful as a user friendly encyclopedia of applied basic endocrine science

Talking with Patients

1989

this is a comprehensive major reference work for our springerreference program covering clinical trials although the core of the work will focus on the design analysis and interpretation of scientific data from clinical trials a broad spectrum of clinical trial application areas will be covered in detail this is an important time to develop such a work as drug safety and efficacy emphasizes the clinical trials process because of an immense and growing international disease burden pharmaceutical and biotechnology companies continue to develop new drugs clinical trials have also become extremely globalized in the past 15 years with over 225 000 international trials ongoing at this point in time principles in practice of clinical trials is truly an interdisciplinary that will be divided into the following areas 1 clinical trials basic perspectives 2

regulation and oversight 3 basic trial designs 4 advanced trial designs 5 analysis 6 trial publication 7 topics related specific populations and legal aspects of clinical trials the work is designed to be comprised of 175 chapters and approximately 2500 pages the work will be oriented like many of our springerreference handbooks presenting detailed and comprehensive expository chapters on broad subjects the editors are major figures in the field of clinical trials and both have written textbooks on the topic there will also be a slate of 7 8 renowned associate editors that will edit individual sections of the reference

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1999-09

when a patient presents with a neurological problem there is one question that must be answered where is the lesion located this breakthrough text basic clinical neuroanatomy will prepare you to answer that question with confidence and success drs young and young emphasize clinically important pathways their book features numerous three dimensional illustrations of the brain and spinal cord which enhance visualization of anatomical relationships needed to localize lesions the authors clear concise yet comprehensive focus promotes learning

Basic Clinical Radiobiology

2018-08-28

in recent years our understanding of molecular mechanisms of drug action and interindividual

variability in drug response has grown enormously meanwhile the practice of anesthesiology has expanded to the preoperative environment and numerous locations outside the or

anesthetic pharmacology basic principles and clinical practice 2nd edition is an outstanding therapeutic resource in anesthesia and critical care section 1 introduces the principles of drug action section 2 presents the molecular cellular and integrated physiology of the target organ functional system and section 3 reviews the pharmacology and toxicology of anesthetic drugs the new section 4 therapeutics of clinical practice provides integrated and comparative pharmacology and the practical application of drugs in daily clinical practice edited by three highly acclaimed academic anesthetic pharmacologists with contributions from an international team of experts and illustrated in full colour this is a sophisticated user friendly resource for all practitioners providing care in the perioperative period



2016-12-25

the majority of authors dealing with medical curricular reform agree that substantial progress in the training of clinical skills is still to be achieved clinical skills training that is well organized and executed is one of the most essential components of a modern medical curriculum despite marked improvements in medical education in hospital hands on training remains the weakest point in many curriculums the art of teaching is still to be recognized as a respected professional skill that needs to be properly mastered and permanently improved alongside with clinical competencies and research activities in most medical schools curriculum is traditionally divided in two parts preclinical and clinical consequently clinical skills are taught in senior years of the course and students should master a large number of skills over a short

period of time according to our catalogue of clinical skills there are more than 500 skills to be mastered during undergraduate medical study what is hardly possible we believe that this problem can be at least partially solved if training of simple skills starts early in the curriculum at the very beginning of the study the course should start with the simplest tasks of patient care such as positioning them in the bed proper cleaning and skin care and control of antiseptic measures gradually the complexity of the training would increase leading to the acquisition of more demanding skills this textbook basic general clinical skills is a supplement to these efforts first seven chapters are related to basic clinical skills and aimed to first and second year students and chapters related to general clinical skills are aimed to all undergraduate students in our concept general clinical skills are those that belong to all clinical disciplines e g skills pertinent to respiration circulation digestion and excretion those skills are complex therefore their basic will be explained at the beginning of the study to be

gradually mastered over the course of undergraduate study with participation of many chairs certainly their mastering will continue during the graduate study and latter during the chosen career in accordance to principle of life long learning for example in section that describe the procedure of blood pressure measurement the first and second year students will get acquainted with the phenomenon in broadest way sufficient to understand its significance in basic resuscitation measures in third year during clinical examination course propedeutics students will master the standard measurement procedure which will be repeated during internal medicine course as well in fifth year during anesthesia and intensive therapy course the invasive blood pressure measurement procedure will be demonstrated and finally in sixth year during family medicine course and during clinical rotations all acquired knowledge and skills pertinent to blood pressure will be re evaluated and finally re assessed the same principle should be applied to all general clinical skills in our opinion this is the only possible

approach to guarantee the mastering of all important skills in systematic manner and in full extent to summary this is a textbook which could be use in all years of medical undergraduate education as well as in nursing schools

Endocrinology

1997

a long time favorite the fifth edition of basic clinical lab competencies for respiratory care an integrated approach continues to bring classroom theory to life at the bedside known for its integration of theoretical knowledge and practical skills this text emphasizes the importance of assessment of need contraindications hazards complications monitoring and outcomes assessment in respiratory care concise direct and easy to understand this fifth edition has

been updated to reflect recent advances in the field in order to ensure that students have the knowledge and skills needed to practice the art and the science of respiratory care important notice media content referenced within the product description or the product text may not be available in the ebook version

Dental Clinical Series()Basic 1

1992

the ability to communicate well is crucial for a doctor s effectiveness in clinical work from the patient s perspective effective interpersonal communication is regarded as the hallmark of an excellent physician learning to communicate well can be a difficult challenge for medical students the skills involved rest on a framework of knowledge which is often not presented in

a succinct and coherent form in the medical curriculum this revised work provides an accessible practical introduction to the skills of talking with and listening to patients the book analyzes the interchange of information and focuses on the affective dimensions of the medical interview the feelings of the patient and of the doctor the factors which can inhibit or facilitate communication are discussed in detail the contributed chapters broaden the scope of the book to include communication with particular categories of patients such as the child the adolescent the elderly and the dying communication with patients from other cultures is also reviewed in this new edition chapters have been added on talking to relatives discussing pregnancy and reproduction and making decisions

Principles and Practice of Clinical Trials

2022-07-19

Basic Clinical Neuroanatomy

1997

Anesthetic Pharmacology

2011-03-10

Basic and General Clinical Skills

2013-05-26

Basic Clinical Lab Competencies for Respiratory Care: An Integrated Approach

2012-01-15

Talking with Patients

1992

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