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Surgical Oncology Manual Five Steps to Start Your Refractive Surgery Guide to Antibiotics in Urology Médecine du cyclisme Management of Bladder Cancer Mayo Clinic Critical and Neurocritical Care Board Review Evidence-based Obstetrics and Gynecology Textbook of Refractive Laser Assisted Cataract Surgery (ReLACS) Pelvic Cancer Surgery Rosen's Emergency Medicine - Concepts and Clinical Practice E-Book Biomarkers in Urologic Cancer, An Issue of Urologic Clinics of North America A Handbook of Obstetrics and Gynaecology Care during pandemic of a novel respiratory virus Near Extensions and Alignment of Data in R^(superscript)n Neonatal Infections Perez & Brady's Principles and Practice of Radiation Oncology Technical Basis of Radiation Therapy Artificial Intelligence and Machine Learning Methods in COVID-19 and Related Health Diseases Sentinel Node Biopsy in Breast Cancer Jekel's Epidemiology, Biostatistics, Preventive Medicine, and Public Health Liver Transplantation and Hepatobiliary Surgery Frances C. Wright Mazen M Sinjab Truls E. Bjerklund Johansen Jacky Maillot Badrinath R. Konety Eelco F. M. Wijdicks Errol R. Norwitz Ronald R. Krueger Hitendra R.H. Patel Ron Walls Kevin R. Loughlin Soumya Ranjan Panda Steven B. Damelin Joseph B. Cantey Edward C. Halperin Seymour H. Levitt Victor Chang Chintamani David L. Katz, MD, MPH Umberto Cillo

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this third edition manual provides a comprehensive insightful evidenced based review of general surgical oncology and serves as a valuable resource for general surgeons in training practicing general surgeons and surgical oncologists the volume describes a multidisciplinary approach that integrates clinical radiologic and pathologic data in formulating practical clinical management and offers a practical approach to the most common situations when treating cancer patients each chapter focuses on an individual malignancy and describes the presentation of the malignancy integrated management based on stage landmark trials and suggestions for who to discuss at multidisciplinary cancer conferences multiple tables in each chapter provide a concise yet comprehensive summary of the current status of the field clinical pearls or tips and tricks from high volume surgeons at the university of toronto are also discussed the third edition of the surgical oncology manual will serve as a critical resource for general surgeons in training and practicing surgeons dealing with this challenging field

refractive surgery is eye surgery to improve the refractive state of the eye and reduce or eliminate the need for glasses or contact lenses the most common type of refractive surgery uses lasers to reshape the curvature of the cornea this book is a comprehensive guide to refractive surgery presented in five steps it begins with discussion on corneal imaging and its clinical application the second step examines key refractive procedures and step three offers advice on rules and guidelines for refractive surgery step four is a guide to actually starting the procedure and avoidable complications the final section describes a clinical case study enhanced by nearly 500 high quality images diagrams and tables each chapter includes key points and clinical tips to assist understanding key points comprehensive guide to refractive surgery presented in step by step format key points and clinical tips in each chapter includes nearly 500 images diagrams and tables

this book provides a comprehensive analysis of the use of antibiotics in the urological setting it is the first work to focus exclusively on the treatment of urinary tract infections starting from the recent epidemiological and microbiological acquisitions in terms of bacterial resistance the structure of the book reflects everyday clinical practice and the sections are divided in line with the level of clinical severity starting from the uncomplicated lower urinary tract infections and continuing to severe uro sepsis particular emphasis has been given to patient related risk factors to the role of antibiotic prophylaxis in urological surgical procedures and to the treatment of male associated gland infections the final section offers a dedicated tool for easy and rapid consultation helping physicians in the everyday clinical practice setting the book offers the first practical guide for physicians who treat patients affected by urological infections further it offers a simple guide to consulting for all physicians who occasionally care for these patients

le cyclisme figure parmi les cinq activités préférées des français avec près de 118 000 licenciés amateurs et professionnels la pratique du cyclisme activité santé par excellence réputée très protectrice pour les articulations et bénéfique pour le cœur revêt selon ses disciplines des spécificités pouvant engager des problématiques de santé multiples cet ouvrage coordonné par jacky maillot et rédigé sous l'égide de la fédération française de cyclisme ffc fait le point de façon exhaustive et didactique sur les spécificités liées à la prise en charge des sportifs pratiquant le cyclisme et sur les principales pathologies qu'ils pourront être amenés à rencontrer les spécificités des différentes disciplines route vtt piste cyclo cross cyclisme en salle polovélo bmx race bmx freestyle sont détaillées les aspects médicaux abordés avec des focus sur la traumatologie macro et micro et sa prise en charge les pathologies particulières à la pratique du cyclisme et le suivi des sportifs de compétition un chapitre est également consacré à des points détaillés sur le cyclisme intégré dans les recommandations sport santé et d'activités physiques et sportives

l'objectif de cet ouvrage est de partager la réflexion et les outils des spécialistes pour répondre aux principales interrogations qu'un médecin pourrait se poser dans le suivi d'un cycliste amateur ou professionnel ou d'une équipe chaque volume de cette collection consacrée à une discipline sportive rassemble toutes les données et recommandations actuelles pour permettre aux praticiens médecins des fédérations médecins généralistes médecins du sport mais aussi à tous les professionnels concernés kinésithérapeutes entraîneurs et éducateurs sportifs d'accompagner au mieux les sportifs amateurs et professionnels jacky maillot est médecin du sport directeur médical de l'équipe cycliste professionnelle groupama fdj médecin coordonnateur de l'équipe de france et membre de la commission médicale nationale de la fédération française de cyclisme

management of bladder cancer provides a single comprehensive reference source that incorporates all the latest information regarding bladder cancer the text covers epidemiology and natural history of bladder cancer as well as latest findings regarding the genetics and molecular biology of the disease diagnostic and staging evaluation of both non muscle invasive and invasive bladder cancer is discussed the text incorporates chapters summarizing new findings regarding markers for the diagnosis of bladder cancer and new diagnostic techniques to enhance traditional methods such as cystoscopy risk stratified treatment of non muscle invasive bladder cancer including various approaches to intravesical therapy are reviewed current guideline based approaches to management and new data regarding diagnosis and prognostication of muscle invasive bladder cancer is analyzed and summarized the application of chemotherapy for muscle invasive and advanced disease is discussed and the evidence based application of multimodality therapy highlighted finally gaps in current knowledge and areas for future research are highlighted ongoing important clinical trials which could imminently yield significant new knowledge is discussed authored by experts in their respective fields management of bladder cancer will serve as a easy and complete reference source for clinicians researchers individuals in training allied health professionals and medical students in the fields of urology medical oncology radiation oncology basic and translational science and epidemiology

mayo clinic critical and neurocritical care board review is a comprehensive review of critical care medicine and neurocritical care to assist in preparation of the neurocritical care and general critical care boards

the most comprehensive evidence based guide to both obstetrics and gynecology aimed at practicing obstetricians gynecologists and trainees in the specialty evidence based obstetrics and gynecology concentrates on the clinical practice areas of diagnosis investigation and management the first section of the book discusses evidence based medicine methodology in the context of the two specialties the second and third sections cover all the major conditions in obstetrics and gynecology with each chapter reviewing the best available evidence for management of the particular condition the chapters are structured in line with ebm methodology meaning the cases generate the relevant clinical questions evidence based obstetrics and gynecology provides in depth chapter coverage of abnormal vaginal bleeding ectopic pregnancy pelvic pain lower genital tract infections contraception and sterilization breast diseases urogynecology endocrinology and infertility puberty and precocious puberty cervical dysplasia and hpv cervical vaginal vulvar uterine and ovarian cancer preconception care prenatal care and diagnosis drugs and medications in pregnancy maternal complications chronic hypertension diabetes mellitus thyroid disease neurologic disease psychiatric disease postterm pregnancy fetal complications preeclampsia and more first book to address evidence based practice for obstetrics and gynecology combined ebm is a highly relevant approach for this high risk specialty edited by leading us specialist involved in the evidence based medicine movement evidence based obstetrics and gynecology is an important text for obstetricians and gynecologists in practice and in training as well as for specialist nurses

textbook of laser refractive cataract surgery is a comprehensive reference for the general ophthalmologist and cataract surgeon regarding the explosive new technology in femtosecond laser cataract surgery femtosecond laser allows extreme precision in surgery and is used in refractive surgery and for cuts in the cornea leading to a more uniform treatment for the patient textbook of laser refractive cataract surgery is for cataract surgeons and all eye care providers managing or diagnosing cataracts who wish to be informed about this technology and its applications edited and written by recognized leaders in the field this book covers background technical clinical and commercial aspects of this exciting technology some of the topics covered include the evolution of cataract surgery femtosecond laser fundamentals challenges of femtosecond laser technology for cataract surgery and the economics of laser cataract surgery edited and written by recognized leaders in the field this book covers background technical clinical and commercial aspects of this exciting technology some of the topics covered include the evolution of cataract surgery femtosecond laser fundamentals challenges of femtosecond laser technology for cataract surgery and the economics of laser cataract surgery

pelvic cancer surgery modern breakthroughs and future advances brings together the three main pelvic specialties urology gynecological oncology and colorectal surgery into one volume patients have been shown to benefit from a multidisciplinary approach since it allows surgeons of different specialties to learn from one another therefore enhancing the treatment for the patient pelvic cancer outcomes are poor in low volume centres these centres account for 80 of the global centres dealing with these cancers pelvic cancer surgery modern breakthroughs and future advances is a much needed book that can focus training and assist health professionals in their care of patients with pelvic dysfunction pelvic cancer surgery modern breakthroughs and future advance is complete with full color illustrations and schematic diagrams and makes use of key points and stepwise figures for an enhanced learning experience

for nearly 40 years rosen s emergency medicine has provided emergency physicians residents physician assistants and other emergency medicine practitioners with authoritative accessible and comprehensive information in this rapidly evolving field the fully revised 10th edition delivers practical evidence based knowledge and specific recommendations from clinical experts in a clear precise format with focused writing current references and extensive use of illustrations to provide definitive guidance for emergency conditions with coverage ranging from airway management and critical care through diagnosis and treatment of virtually every emergency condition from highly complex to simple and common this award winning two volume reference remains your 1 choice for reliable up to date information across the entire spectrum of emergency medicine practice please note the following important change for printed copies of rosen s emergency medicine 10e on page 1029 in table 74 3 the dosage for rivaroxaban should be 15mg by mouth you may contact elsevier customer service to request a sticker part no 9996133834 to make the correction in your printed copy corrections have been made to the ebook versions of this title offers the most immediately clinically relevant content of any emergency medicine resource providing diagnostic and treatment recommendations and workflows with clear indications and preferred actions contains eight entirely new chapters covering coronaviruses covid 19 the morbidly obese patient human trafficking sexual minority lgbtq patients social determinants of health community violence and humanitarian aid in war and crisis features over 1 700 figures including more than 350 new anatomy drawings graphs and charts algorithms and photos includes new information across the spectrum of emergency care such as adult and pediatric airway management shock pandemic disease emergency toxicology sepsis syndrome resuscitation medical emergencies of pregnancy the immunocompromised patient child abuse pediatric sedation pediatric trauma and more features revised and refined chapter templates that enhance navigation making it easy to find key information quickly provides access to more than 1 200 questions and answers online to aid in exam preparation as well as two dozen new video clips showing how to best perform critical emergency procedures in real time reviewed and verified cover to cover by a team of expert clinical pharmacists to ensure accuracy and completeness of all drug information and treatment recommendations enhanced ebook version included with purchase your enhanced ebook allows you to access all of the text figures and references from the book on a variety of

devices please note the following important change for printed copies of rosen s emergency medicine 10e on page 1029 in table 74 3 the dosage for rivaroxaban should be 15mg by mouth you may contact elsevier customer service to request a sticker part no 9996133834 to make the correction in your printed copy corrections have been made to the ebook versions of this title

the past decade has been marked by the acceleration of our understanding of the molecular biology of cancer simultaneously there have been increasing exigencies to diagnose treat and follow cancer patients more economically biomarkers represent the marriage of science and economics biomarkers offer the potential to increase the precision of diagnosis prognosis and surveillance of urological malignancies this issue presents the cutting edge advances of biomarker technology to urologic oncology

since the detection of the first case of covid 19 the virus has been wreaking havoc not only among the general public and health care workers but also among the think tanks a lot of unknown facts about the disease make the situation even more complicated although a lot of literature regarding covid 19 is available on the internet most are vague and discrete in such a situation a handbook of obstetrics and gynaecology care during pandemic of a novel respiratory virus was written to provide all the current guidelines related to the disease in pregnancy which will help minimise confusion related to patient care various sections starting from basic understanding to the key changes in management in the context of the covid 19 pandemic have been addressed according to the current evidence the author feels this book will fulfill the gap of knowledge about the practice of obstetrics and gynecology during the era of covid 19 and will help practitioners avoid confusion related to patient care

near extensions and alignment of data in $\mathbb{R}^n$ comprehensive resource illustrating the mathematical richness of whitney extension problems enabling readers to develop new insights tools and mathematical techniques near extensions and alignment of data in $\mathbb{R}^n$ demonstrates a range of hitherto unknown connections between current research problems in engineering mathematics and data science exploring the mathematical richness of near whitney extension problems and presenting a new nexus of applied pure and computational harmonic analysis approximation theory data science and real algebraic geometry for example the book uncovers connections between near whitney extension problems and the problem of alignment of data in euclidean space an area of considerable interest in computer vision written by a highly qualified author near extensions and alignment of data in $\mathbb{R}^n$ includes information on areas of mathematics and statistics such as harmonic analysis functional analysis and approximation theory that have driven significant advances in the field development of algorithms to enable the processing and analysis of huge amounts of data and data sets why and how the mathematical underpinning of many current data science tools needs to be better developed to be useful new insights potential tools and mathematical techniques to solve problems in whitney

extensions signal processing shortest paths clustering computer vision optimal transport manifold learning minimal energy and equidistribution providing comprehensive coverage of several subjects near extensions and alignment of data in $\mathbb{R}^n$ is an essential resource for mathematicians applied mathematicians and engineers working on problems related to data science signal processing computer vision manifold learning and optimal transport

there are approximately 4 million newborns annually in the united states including 400 000 infants born preterm this care occurs in nurseries of all acuity levels sizes and regions across the country and is provided by a variety of providers including pediatricians family practice doctors nurse practitioners and physician assistants the most common complication during the newborn period is suspected or proven infection either those acquired during the delivery itself or before delivery in the womb indeed 4 of the 8 most commonly prescribed medications in newborns annually are antibiotics therefore these providers must all be knowledgeable about the clinical presentation epidemiology and approach to diagnosis treatment and prevention of neonatal infections however many of these nurseries do not have convenient access to pediatric infectious disease consultation or support and would benefit from a convenient reference guide this book effectively and succinctly covers the pathophysiology epidemiology clinical presentation approach to diagnosis and treatment and important aspects of preventative care for the most frequently encountered neonatal and congenital infections the first section discusses common neonatal infections i e those acquired during or after delivery including sepsis meningitis pneumonia and other focal infections the second section covers the most frequently encountered congenital infections i e those acquired via the placenta while the fetus is still in utero finally the concluding section discusses the basics of infection prevention in the nursery setting including general principles of infection prevention how to apply those principles to families and how to manage a suspected outbreak of infection within a nursery this book is a unique contribution to the field existing texts such as the aap red book fold neonatal infections in within chapters on a given pathogen but the information is difficult to find and access quickly by covering neonatal and congenital infections thoroughly while still keeping each section clear and concise this handbook will be a valuable resource for the busy nursery provider

inside the sixth edition of this now classic reference you will discover encyclopedic coverage of topics ranging from basic science to sophisticated computer based radiation therapy treatment planning and supportive care the book s comprehensive scope and abundantly illustrated format provide you with better understanding of the natural history of cancer the physical methods of radiation application the effects of radiation on normal tissues and the most judicious ways in which you can employ radiation therapy in patient care traditionally available as a printed textbook now it comes with a completely revamped digital experience powered by inkling new to the sixth edition site specific chapters include relevant background information on each tumor including epidemiology pathology diagnostic work up prognostic

factors treatment techniques applications of surgery and chemotherapy end results and more over 1 400 full color illustrations highlight key concepts in tumor pathogenesis diagnosis and targeted radiation therapy increased emphasis on new approaches and technologies improve your understanding of three dimensional treatment planning intensity modulated radiotherapy combined modality therapy and particle therapy greater emphasis on palliative and supportive care reflects the role of radiation treatment in non curative roles new editors and contributors let you benefit from their decades of experience digital version includes the complete text index based search note sharing regular content updates integrated into the text and much more

this book offers a detailed examination of the technological basis of radiation therapy it is jointly written by north american and european authors which broadens the contents and increases the book s applicability in daily practice throughout the world

this springer book provides a perfect platform to submit chapters that discuss the prospective developments and innovative ideas in artificial intelligence and machine learning techniques in the diagnosis of covid 19 covid 19 is a huge challenge to humanity and the medical sciences so far as of today we have been unable to find a medical solution vaccine however globally we are still managing the use of technology for our work communications analytics and predictions with the use of advancement in data science communication technologies 5g internet and ai therefore we might be able to continue and live safely with the use of research in advancements in data science ai machine learning mobile apps etc until we can find a medical solution such as a vaccine we have selected eleven chapters after the vigorous review process each chapter has demonstrated the research contributions and research novelty each group of authors must fulfill strict requirements

this book is concise portable and user friendly sentinel node biopsy in breast cancer focuses on the background evolution and newer advances in the concepts and techniques of sentinel node biopsy in patients with breast cancer the authors include global experts in the field from india the uk the usa and other countries to cover up the regional differences and biases and provide clear and evidence based answers to all aspects focusing on the address of the axilla in breast cancer which is now arguably the most common cancer of the human race key features a detailed and practical approach to the surgical anatomy of axilla an up to date review of all landmark trials in the field of sentinel node biopsy this book provides concise guidelines and the algorithmic step by step approach to various techniques including recent advances explains about limitations and merits of all sentinel node biopsy techniques in breast cancer and the approach to tailoring it to the patient center and surgeon address of axilla in various resource constrained scenarios

jekel s epidemiology biostatistics preventive medicine and public health is the only textbook that combines the disciplines of medical

epidemiology biostatistics preventive medicine and public health in one convenient resource written by renowned epidemiologists and public health experts this text presents the information you need with a clinical focus using real life medical examples throughout with review questions in each chapter to maximize knowledge retention and target key areas of review it serves as an outstanding resource for usmle prep and is recommended by the american board of preventive medicine as a top review source for its core specialty examination grasp and retain vital information easily thanks to quick reference boxes that showcase key concepts and calculations succinct text and dynamic illustrations that facilitate learning in a highly visual approach spend more time reviewing and less time searching thanks to an extremely focused high yield presentation deepen your understanding of complex epidemiology and biostatistics concepts through clinically focused real life examples gauge your mastery of public health concepts and build confidence with case based questions now accessed online for a more interactive experience that provide effective chapter review and help you target key areas for further study keep up with the very latest in public health and preventive health areas that have shown great growth in recent years new coverage includes the epidemiology of mental health disorders disaster planning health care reform and the one health concept that highlights the indelible links among the health of people other species and the planet itself access the complete contents online at student consult plus additional tables and images supplemental information on the one health initiative the latest childhood immunization schedules chapter highlights in powerpoint 300 multiple choice chapter review questions and answers a 177 question comprehensive review exam and more

in the past liver resections and liver transplantations were performed by different surgical teams with very little interplay between the two however the evolution toward more complex operations called for an increasingly intense interaction between these surgical techniques split liver and living donor liver transplantation have become popular in the transplant community utilizing the coinaud segmental anatomy in a very sophisticated way while portal and arterial resection and reconstruction have become indispensable methods for treating klatskin tumors infiltrating the hepatic hilum this book offers a complete overview of the connections between liver transplantation and hepatobiliary surgery it focuses on ex situ techniques for resection of tumors at the suprahepatic confluence with or without venous reconstruction and on total vascular exclusion of the liver with the aid of a venovenous bypass that should be a surgical option for referral centers in hepatopancreatobiliary surgery by taking into consideration the development of minimally invasive liver surgery it will introduce readers to a variety of new perspectives such as vascular exclusion techniques with or without extracorporeal circulation hemodynamic implications and lessons learned from liver transplant surgery and technical details on pediatric transplantation and its informative role in modern biliary tract surgery

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