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Medical and Surgical Treatment of Parathyroid Diseases 2017-06-14

foodborne illnesses continue to be a major public health concern all members of a particular bacterial genera e g salmonella campylobacter or species e g listeria monocytogenes cronobacter sakazakii are often treated by public health and regulatory agencies as being equally pathogenic however this is not necessarily true and is an overly conservative approach to ensuring the safety of foods even within species virulence factors vary to the point that some isolates may be highly virulent whereas others may rarely if ever cause disease in humans hence many food safety scientists have concluded that a more appropriate characterization of bacterial isolates for public health purposes could be by virotyping i e typing food associated bacteria on the basis of their virulence factors the book is divided into two sections section i foodborne pathogens and virulence factors hones in on specific virulence factors of foodborne pathogens and the role they play in regulatory requirements recalls and foodborne illness the oft held paradigm that all pathogenic strains are equally virulent is untrue thus we will examine variability in virulence between strains such as listeria salmonella campylobacter cronobacter etc this section also examines known factors capable of inducing greater virulence in foodborne pathogens section ii foodborne pathogens host susceptibility and infectious dose covers the ability of a pathogen to invade a human host based on numerous extraneous factors relative to the host and the environment some of these factors include host age immune status genetic makeup infectious dose food composition and probiotics readers of this book will come away with a better understanding of foodborne bacterial pathogen virulence factors and pathogenicity and host factors that predict the severity of disease in humans

Foodborne Pathogens 2008

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this is a novel text that highlights the controversial areas in the management of gynecological cancers none of the topics in this book have definitive answers they represent the everyday decision making facing gynecologists oncologists radiologists pathologists and other health professionals treating women with these conditions this book is not to be used as a traditional textbook it is a text that specialists and trainees will use to help them weigh up the arguments that exist in a variety of areas in the treatment of gynecological cancers each chapter will have two or more authors selected either for their opposing views or for their ability to provide an opposite view or opinion to the other the content will be evidence based illustrating contrasting evidence and scientific opinion in the literature each chapter will close on a summary

Controversies in the Management of Gynecological Cancers *2014-02-19*

this book synthesizes the major research advances in molecular biochemical and translational aspects of aging and heart failure over the last four decades and addresses future directions in management and drug discovery it presents clinical issues and molecular mechanisms related to heart failure including the changing demographics in the aging population with heart failure hypertension and prevention of diastolic heart failure in the aging population polypharmacy and adverse drug reactions in the aging population with heart failure changes in the heart that accompany advancing age from humans to molecules aging associated alterations in myocardial inflammation and fibrosis and aging related changes in mitochondrial function and implications for heart failure therapy the book succinctly summarizes the large volume of data on these key topics and highlights novel pathways that need to be explored featuring contributions from leading clinician scientists aging and heart failure mechanisms and management is an authoritative resource on the major clinical issues in heart failure therapy in the elderly for cardiologists gerontologists and internists

Aging and Heart Failure *2015-11-09*

this books provides content that arms clinicians with the core knowledge and competencies necessary to be effective informatics leaders in health care organizations the content is drawn from the areas recognized by the american council on graduate medical education acgme as necessary to prepare physicians to become board certified in clinical informatics clinical informaticians transform health care by analyzing designing selecting implementing managing and evaluating information and communication technologies ict that enhance individual and population health outcomes improve patient care processes and strengthen the clinician patient relationship as the specialty grows the content in this book covers areas useful to nurses pharmacists and information science graduate students in clinical health informatics programs these core competencies for clinical informatics are needed by all those who lead and manage ict in health organizations and there are likely to be future professional certifications that require the content in this text

Clinical Informatics Study Guide *2017-01-23*

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health sciences librarians need to optimize collaborating with others in their institutions and beyond an understanding of what leads to successful collaborations is beneficial and empowering by using case studies of varieties of collaborations strategic collaborations in health sciences libraries provides a framework and evidence about key factors to consider when thinking about building and sustaining successful collaborations readers of this book are encouraged to contact the chapter authors to obtain more details than those provided in the book this connection between experts with collaboration experience and those seeking to understand successful collaborations is the key impact of this book focusing on the positive aspect of collaboration in health sciences libraries this book encourages others to form collaborations mutually beneficial to the library and the collaboration partner through case studies readers are exposed to new ideas and ways to enhance existing collaborations by contacting individual authors and learning more about their experiences readers share ideas and connect with a network of librarians with collaboration expertise

Strategic Collaborations in Health Sciences Libraries 2022-06-17

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2020-09-07

lipids are responsible not just for constituting cellular membrane but also for storing energy transducing signaling and modifying proteins bioactive lipids or lipid mediators transduce signaling as intracellular messenger like phosphoinositides and also regulate cell cell communication through g protein coupled receptors gpcrs that are potentially valuable drug targets in many diseases until now about 40 gpcrs within 300 rhodopsin like class a gpcrs are identified as lipid gpcrs advances of lipid research have enabled to develop novel small molecules targeting lipid gpcrs for several diseases most notably fingolimod fty720 a sphingosine 1 phosphate s1p receptor modulator became the first fda approved medicine as an orally bioavailable drug for treating relapsing forms of multiple sclerosis ms in addition to fingolimod other drugs targeting lipid gpcrs had been developed such as latanoprost prostaglandin f2a analogue used for ocular hypertension and glaucoma epoprostenol and treprostinil prostaglandin i2 analogue used for pulmonary arterial hypertension montelukast and pranlukast cysteinyl leukotriene receptor antagonist used for asthma and allergies etc novel drugs are also expected like lysophosphatidic acid lpa receptor antagonist for treatment of pulmonary fibrosis drug development targeting lipid signalling pathways are backdated to more than a century when aspirin was synthesized and selling by bayer while the basic mechanism of aspirin s effects block prostanoid synthesis by inhibiting cyclooxygenases had not been discovered until 1970s nowadays non steroidal anti inflammatory drugs nsoids like aspirin and ibuprophen are commonly used as antipyretic analgesics and available readily over the counter oral drugs both upstream and downstream enzymes such as phospholipase a2s and prostaglandin e synthases respectively are also potential therapeutic targets for inflammatory diseases recent studies of lipid metabolism expand the lipid biology field from pro inflammatory lipid mediators to anti inflammatory epoxy fatty acids epoxyeicosatrienoic acids and also omega 3 fatty acid derived pro resolving lipid mediators lipoxin resolvins and neuroprotectin these bioactive lipids their metabolic pathways and receptors are of great interest in developing next generation anti inflammatory and pro resolving drugs for a wide variety of diseases including this book summarizes not only historical overview of lipid signaling pathways but also provides summary of cutting edge studies that may provide some hints of novel druggable lipid signaling targets

Druggable Lipid Signaling Pathways 2017-05-04

this book provides state of the art knowledge on a broad range of clinical issues in pancreatic cancer covering topics from screening and pathophysiology to surgical treatments in particular the focus is on current controversies and on evidence based surgical techniques further aspects considered include the management of precancerous lesions diagnostic methods perioperative care and nonsurgical

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 treatment the description of surgical methods is supported by many helpful
 illustrations and important technical issues are carefully addressed determination of
 resectability and extent of surgery is also discussed based on recent developments in
 surgical techniques some surgeons are performing more and more radical operations it
 is essential however that surgical strategy is based on the best available evidence and
 surgeons will find that this book offers valuable help in achieving this aim in addition it
 will be a great asset in clinical practice for all who are involved or interested in the
 management of pancreatic cancer

Pancreatic Cancer 2014-11-05

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a vast number of diagnostic and therapeutic decisions are based on measuring blood
 concentrations of molecules yet most biochemical and pharmacological events
 actually take place in the tissues microdialysis is a key semi invasive sampling
 technique to measure in vivo drug penetration to the target site in humans the method
 being feasible in virtually every organ authored by international experts in this cutting
 edge field this book will provide a comprehensive overview of microdialysis and its
 application for measuring drug distribution in drug development

Microdialysis in Drug Development 2016-07-07

helicobacter pylori is an ancient microorganism that co evolved with humans for many
 years and typically colonizes the human stomach and is being recognized as the most
 common infectious pathogen of the gastroduodenal tract some years after bacterium
 isolation epidemiological studies have revealed a correlation between its infection and
 some diseases localized outside the stomach such as hematological hepatobiliary
 pancreatic cardiovascular neurological dermatological and respiratory diseases
 different mechanisms of action have been proposed ranging from the induction of a
 low grade inflammatory state to the occurrence of molecular mimicry mechanisms this
 book is an overview of contributors surrounding the association of h pylori infection
 with extragastric diseases based on evidence bacterial host interactions and
 mechanisms implicated in the pathogenesis of some of these disorders

Extradigestive Manifestations of Helicobacter Pylori Infection 2015-02-06

in this book there is a call on built environment professionals to reflect on the role of narrative in shaping space influencing people and making decisions about technology it is argued that by changing the narrative and methods of representations new imaginaries can be generated and the scope of what is possible is significantly broadened contextualized narratives vocabularies and metaphors can evoke new thinking and new practice this book looks for examples where professionals and communities have jointly worked together from the precinct to the site level the authors are especially inspired by the ideas of tinkering muddling through engaging with the mess and gnarly planning concepts that encourage experimentation and engagement with real life contexts learning through doing policy change through evolutionary processes and a hands on approach this book aims to elevate our understanding of the concepts of people centred participation and co production co creation by shifting the debate from the esoteric to the applied and contextual we believe that practice can only be transformed by transforming thinking through the development of our own philosophies emerging from and rooted in context we may shift thinking and practice towards people community and care

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2023-08-25

this 2 volume set comprises of the 4th edition of volume 1 and the 5thth edition of volume 2 the fifth edition of volume 1 of handbook of obesity written by global experts covers the basic science aspects under the broad topic areas of epidemiology etiology and pathophysiology of obesity divided into 5 sections and detailed in 66 chapters this edition covers the important advances occurring over the past decades with a focus on science of obesity and factors participating in the etiology of obesity this topic is studied from biological behavioural and environmental perspectives volume 1 is structured into 5 parts part 1 focuses on the history definitions and prevalence of the obesity it identifies the historical references to excess weight obesity in art and literature direct and surrogate measurements of adiposity and obesity related traits epidemiology of obesity around the globe and age sex and ethnic variation completes this part of the volume part 2 explains the biological determinants of obesity it explains the bioenergetics energy dissipation mechanisms and exposure to experimental overfeeding genetic and epigenetic evidence metabolic rates energy expenditure and energy partitioning and the evidence on infections and adiposity part 3 describes the behavioral determinants of obesity it deals with chapters related to food beverages and ingestive behavior dealing with smoking breast feeding and sleep duration and pattern and sedentary behavior occupational work and leisure time physical activity and obesity part 4 comprises of chapters explaining the

environmental social and cultural determinants of obesity the chapters in this section focus on the role of agriculture and the food industry in the current obesity epidemic social and economic aspects of obesity and ethnic and cultural differences and environmental pollutants part 5 of this volume discusses the health consequences of obesity the chapters address important topics such obesity and heart disease lipoprotein metabolism insulin resistance and diabetes metabolic syndrome cancer hepatic biology pulmonary functions and arthritis and gout mental health and quality of life growth and health disorders in pediatric populations and on bias and discrimination affecting the obese persons volume 2 of the 5th edition of the handbook of obesity spotlights on clinical applications for evaluation diagnosis prevention and treatment of obesity it covers on the several major developments occurred between the previous and the new edition including the effect of sars cov 2 on people with obesity the concept of precision medicine and new medications approved by usfda aiding patients with obesity weight loss of 15 to 20 this volume is structured into 5 parts part 1 provides insights from evolution on changes in diet and physical activity and the implications and results for preventing obesity health care costs associated with obesity and the cost effectiveness of obesity prevention and treatment part 2 deals with evaluation of overweight patients approaches for classifying obesity and using this knowledge to evaluate patients and addressing ethnic and racial considerations in evaluating patients with obesity part 3 explains the impact of lifestyle in managing obesity which include behavioural management diet dietary composition and meal timing and the effects of physical activity and exercise in weight loss and weight loss maintenance part 4 is focused on medications in the management of obesity this includes drug selection various classes of drugs combination of drugs affecting weight loss effect of herbal agents on weight loss and treatment of obesity in pediatric populations genetic diseases causing obesity and the role of drugs in treating the dyslipidemias part 5 discusses bariatric surgery its history procedure and effects in details and other surgical techniques including electric stimulation of the vagus nerve gastric balloons intestinal liners and liposuction

Space, people and technology 2024-01-09

this book aims to bring together a broad variety of examples of the role of pharmacogenomics in current drug development uncovering dynamic concentration dependent drug responses on biological systems to understand pharmacodynamics responses in human cancer where genetic lesions serve as tumor markers and provide a basis for cancer diagnosis the book describes methods and protocols applied in molecular diagnostics it offers pathologists and researchers providing molecular diagnostic services an array of the most recent and readily accessible reference to compare methods and techniques highlights include the molecular diagnosis of genetic aberrations by quantitative polymerase reaction qpcr sequence specific oligonucleotide arrays next generation sequencing ngs cgh arrays and methodologies directed at the detection of epigenetic events high throughput nucleic acid and protein

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~~arrays direct sequencing and fish based methodologies currently used in the diagnosis~~
of solid tumors the book also includes an innovative line of treatment in relation to the molecular prognosis diagnosis and pharmacogenomics in the actual practice of clinical findings at molecular levels the book covers the applications of numerous genetic testing methodologies in approximately the chronological order of discovery and high throughput diagnosis using advanced genomic approaches to identify such genes in the search for novel drug targets and or key determinants of drug reactions it also promotes a wider understanding of molecular diagnostics among physicians medical students and scientists in academics industry and corporate world

Handbook of Obesity, Two-Volume Set 2019-03-15

volume 2 of the 5th edition of the handbook of obesity spotlights on clinical applications for evaluation diagnosis prevention and treatment of obesity it covers on the several major developments occurred between the previous and the new edition including the effect of sars cov 2 on people with obesity the concept of precision medicine and new medications approved by usfda aiding patients with obesity weight loss of 15 to 20 this volume is structured into 5 parts part 1 provides insights from evolution on changes in diet and physical activity and the implications and results for preventing obesity health care costs associated with obesity and the cost effectiveness of obesity prevention and treatment part 2 deals with evaluation of overweight patients approaches for classifying obesity and using this knowledge to evaluate patients and addressing ethnic and racial considerations in evaluating patients with obesity part 3 explains the impact of lifestyle in managing obesity which include behavioural management diet dietary composition and meal timing and the effects of physical activity and exercise in weight loss and weight loss maintenance part 4 is focused on medications in the management of obesity this includes drug selection various classes of drugs combination of drugs affecting weight loss effect of herbal agents on weight loss and treatment of obesity in pediatric populations genetic diseases causing obesity and the role of drugs in treating the dyslipidemias part 5 discusses bariatric surgery its history procedure and effects in details and other surgical techniques including electric stimulation of the vagus nerve gastric balloons intestinal liners and liposuction

Molecular Diagnostics in Cancer Patients

2023-12-01

precision medicine tools and quantitative approaches discusses precision and personalized medicine two relevant topics that are revolutionizing diagnostics and treatment while also providing a shift toward prevention the book covers the most relevant features and explanations underlying developments in the field a timely review on prerequisites causes and consequences is given unique to this book is a combined view on technical and data analysis aspects that is mandatory for obtaining

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and interpreting results this book is a valuable source for researchers in medical and
life sciences physicians and students with an interest in this emerging field of precision
medicine provides technological aspects in precision medicine with aspects of modern
statistical and bioinformatics models and methods brings timely reviews on status and
chances in precision medicine and associated aspects of data analysis statistics and
data interpretation encompasses easy access to relevant approaches interactions and
original literature

Handbook of Obesity - Volume 2 2018-02-15

presents state of the art manual therapy research from the last 10 years
multidisciplinary authorship presents the viewpoints of different professions crucial to
the ongoing back pain management debate highly illustrated and fully referenced

Precision Medicine 2014-11-07

medical practitioners receive little if any formal training in the prevention assessment
and management of pressure ulcers and other chronic wounds pressure ulcers in the
aging population a guide for clinicians is a resource primarily aimed at physicians
interested in the fundamentals of wound care this book is written for geriatricians
internists general practitioners residents and fellows who treat older patients and
unlike other texts on the market addresses the specific issues of wound prevention
and management in older individuals pressure ulcers in the aging population a guide for
clinicians emphasizes prevention proper documentation and the team care process
which are often overlooked in standard texts chapters are written by experts in their
fields and include such evolving topics as deep tissue injury and the newer support
surface technologies

ePub - European Conference on Social Media 2015-05-11

this book offers a concise yet comprehensive overview on critical issues in monitoring
and responding to new microbial threats to blood safety it provides information on the
current concerns and mechanisms for monitoring potential new infectious threats to
blood safety evaluates the response to these new threats and explores the complex
issues related to blood safety including health economics the relationship between
levels of public health threats actual danger versus public concerns perceived danger
and the challenges in coordinating international collaborative efforts the text also
includes several case studies that illustrate the existing systems used for monitoring
and responding to new threats to blood safety written by experts in the field blood
safety a guide to monitoring and responding to potential new threats is a valuable
resource for health care professionals who are responsible for the medical

Grieve's Modern Musculoskeletal Physiotherapy 2013-11-22

this book provides an overview of the current state of art in combining advances in biomedical imaging with intraoperative navigation and preoperative planning for urologic surgery these advances hold great promise in improving diagnostic and therapeutic urologic interventions to improve patient outcomes leading experts in this exciting emerging field covers early clinical and pre clinical applications of optical ultrasound cross sectional and computer assisted imaging in urologic surgery advances in image guided urologic surgery provides a unique and valuable resource for audience with clinical and research interest in minimally invasive surgery endourology urologic oncology imaging and biomedical engineering

Pressure Ulcers in the Aging Population 2018-09-26

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Blood Safety 2014-11-18

now in a fully revised and updated second edition written and editing by leading experts in the field this comprehensive and practical text brings together the latest guidelines and recommendations on the benefits of exercise and physical activity in the management of diabetes and its complications providing both the researcher and practitioner with evidence based information that is both theoretically and clinically useful part one sets the stage by discussing the epidemiology and prevention of type 2 diabetes and the metabolic syndrome the physiological effects of exercise in type 2 diabetes are covered in part two covering molecular mechanisms adiposity sex differences cardiovascular consequences and musculoskeletal changes part three addresses practical issues that are essential in order to safely engage patients with diabetes in exercise related research protocols and clinical programs including dpp and look ahead nutrition behavioral changes and guidelines for exercise testing the final section examines special considerations for exercise in people with diabetes such as those with neuropathy cardiac issues and peripheral artery disease taken together diabetes and exercise second edition brings together the latest information and thought leaders in the field to create a unique and useful text for all clinicians researchers and therapists working to integrate physical activity into their management strategies for the increasing number of diabetic patients

Advances in Image-Guided Urologic Surgery 2012

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ePub - Proceedings of the 4th European Conference on on Intellectual Capital 2022-01-27

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Diabetes and Exercise 2012-06

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