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Cardiac CT and MR for Adult Congenital Heart Disease Advances in Animal Biotechnology Nitrite and Nitrate in Human Health and Disease Nutritional and Integrative Strategies in Cardiovascular Medicine Edible Medicinal And Non Medicinal Plants Neurobiology of Bipolar Disorder Campbell Walsh Wein Urology, E-Book Williams Obstetrics 24/E (EB00K) Environmental Approach to Remediate Refractory Pollutants from Industrial Wastewater Treatment Plant Annals of Clinical Biochemistry Revista médica del Instituto Mexicano del Seguro Social Farhood Saremi Birbal Singh Nathan S. Bryan Stephen T. Sinatra Lim T. K. Joao L. de Quevedo Alan W. Partin Marlene M. Corton Maulin P. Shah

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this is the first major textbook to address both computed tomography ct and magnetic resonance mr cardiac imaging of adults for the diagnosis and treatment of congenital heart disease chd since the introduction of faster ct scanners there has been tremendous advancement in the diagnosis of chd in adults this is mostly due to the higher spatial resolution of ct compared to mr which enables radiologists to create more detailed visualizations of cardiac anatomic structures leading to the discovery of anomalous pathologies often missed by conventional mr imaging this book is unique in highlighting the advantages of both ct and mr for the diagnosis of chd in adults focusing on the complementary collaboration between the two modalities that is possible chapters include discussions of case examples clinical data mr and ct image findings and correlative cadaveric pictures the chapters

focus not only on the diagnosis of the primary problem but also give readers information on visual clues to look for that often reveal associated pathologies this book appeals primarily to diagnostic and interventional radiologists as well as cardiologists and interventional cardiologists

this book entitled advances in animal biotechnology is a compilation of state of the art in the field of animal biotechnology including fishery that are not sheltered in depth in earlier publications it offers an update on avant garde technologies and advances in key aspects of genetic engineering metagenomics assisted reproduction animal genomics biotechnology in veterinary health as well as the role of gut and marine microbial ecosystems in livestock and industrial development the book is divided broadly into five different sections viz gut microbiome and nutritional biotechnology assisted reproduction biotechnology livestock genomics health biotechnology and animal biotechnology in global perspective the book covers the syllabi of animal biotechnology courses in various universities academia and competitive examinations at various levels researchers continuing graduates and academicians research institutions and biotech companies will be benefited from this valuable compilation of research its broad spectrum makes this work a valuable resource for professionals researchers academics and students in the field of veterinary and animal production as well as the biotechnology industry

this fully revised and updated new edition provides a comprehensive look at nitrite and nitrate and their effect on human health and disease the first section describes the biochemical analysis of nitrite and nitrate and its role in human physiology the book then shifts to sources of human exposure of nitrite and nitrate including environmental and dietary finally the last section discusses nitric oxide based therapeutics and how nitrite and nitrate biochemistry can be safely harnessed to improve human health each chapter provides a balanced evidence based view and heavily cites the most recent published literature they follow a strict chapter format which includes keywords key points a conclusion highlighting major findings and extensive references the second edition contains new chapters on nitrite and nitrate in age medicine nitrite and nitrate as a treatment for hypertension and nitrite and nitrate in exercise performance additionally the editors have expanded the biochemistry section to include chapters on nitrate reducing oral bacteria nitrite mediated s nitrosation epigenetics and the regulation of nitric oxide and nitrite control of mitochondrial function nitrate

and nitrite in human health and disease 2e will be of interest to health professionals nutritionists dieticians biomedical scientists and food scientists

despite decades of aggressive pharmaceutical and surgical interventions coronary artery disease cad remains the number one killer of both men and women in the western world the most important aspect in the treatment of cad is to focus on prevention indeed prevention is easier than cure and when cad does present itself a combination of conventional and alternative methodologies can truly make a difference in people s lives building upon its predecessor nutritional and integrative strategies in cardiovascular medicine second edition provides scientific and clinical insight from leaders in the field of cardiovascular medicine who explore an integrative approach to treating and curing cardiovascular diseases through conventional and non allopathic methodologies nutritional interventions with both appropriate non inflammatory diets and targeted nutraceutical supports are simple and basic strategies to prevent as well as help manage cad and congestive heart failure chf in fact nutritional strategies in the treatment of chf have not only afforded patients a better quality of life but increased survival as well this evidence based book describes how to integrate nutrition supplements lifestyle changes and medications for improved outcomes in hypertension dyslipidemia diabetes coronary heart disease congestive heart failure infectious myocarditis and much more topics include covid 19 an evidence based integrative approach to supporting the myocardium metabolic cardiology an exciting new way to manage heart failure contains information on hypertension and dyslipidemia naturopathic approaches mediterranean diet as the longevity diet of the world value of omega 3s and other fats role of botanicals in the treatment of cardiovascular disease integrative care of the patient in extending quality of life gender specific medicine perhaps a new evolving cardiovascular sub specialty role of dental disease inflammation and cardiovascular disease environmental toxins and the heart earthing and grounding as an energetic nutrition in healing the heart autophagy and mtor the new medicine of the future nutritional medicine is vitally important in the integrative care of the patient this book will assist established health professionals as well as students preparing for advanced degrees in healthcare and offer cutting edge and new information in cardiovascular medicine it offers simple nutritional supports that can make the difference between not only easing human suffering but also life and death

this book continues as volume 3 of a multi compendium on edible medicinal and non medicinal plants it covers edible fruits seeds used fresh or processed as vegetables spices stimulants edible oils and beverages it encompasses species from the following families ginkgoaceae gnetaceae juglandaceae lauraceae lecythidaceae magnoliaceae malpighiaceae malvaceae marantaceae meliaceae moraceae moringaceae muntingiaceae musaceae myristicaceae and myrtaceae this work will be of significant interest to scientists researchers medical practitioners pharmacologists ethnobotanists horticulturists food nutritionists agriculturists botanists conservationists lecturers students and the general public topics covered include taxonomy common english and vernacular names origin and distribution agroecology edible plant parts and uses botany nutritive and pharmacological properties medicinal uses and research findings nonedible uses and selected references

the neurobiology of bipolar disorder road to novel therapeutics combines the basic neurobiology of bipolar disorder with discussions of the most recent advances in research including the interacting pathways implicated in the pathophysiology of bipolar disorder genetic approaches and the pharmacogenomics of bipolar disorder the basic foundational understanding of the neurobiology underlying the disorder along with a comprehensive summary of the most recent advances in research combine to aid advanced students and researchers in their understanding of bipolar disorder management using novel and fast acting pharmaceutical and neuromodulatory approaches aids readers in understanding bipolar disorder in the context of nimb research domain criteria rdoc recommendations covers a range of existing and potential pharmacologic and non pharmacologic treatment options from lifestyle adjustments to novel therapeutics synthesizes a discussion of the cellular and molecular mechanisms underlying symptoms with clinical aspects of bipolar disorder

from the basic science underpinnings to the most recent developments in medical and surgical care campbell walsh wein urology offers a depth and breadth of coverage you won t find in any other urology reference now in three manageable volumes the revised 12th edition is a must have text for students residents and seasoned practitioners with authoritative up to date content in an intuitively organized easy to read format featuring key points quick reference tables and handy algorithms throughout features shorter more practical chapters that help you find key information quickly includes new chapters on urinary tract imaging basic principles of nuclear medicine ethics and informed consent

incisions and access complications of urologic surgery urologic considerations in pregnancy intraoperative consultation special urologic considerations in transgender individuals and more covers hot topics such as minimally invasive and robotic surgery advancements in urologic oncology including innovative therapeutics for personalized medicine new approaches to male infertility technological advances for the treatment of stones and advances in imaging modalities incorporates current aua eau guidelines in each chapter as appropriate updates all chapters with new content new advances and current references and best practices extensively updated chapters include urological immunotherapy minimally invasive urinary diversion and updated focal therapy for prostate cancer features more than 175 video clips including all new videos on perineal ultrasound abdominoplasty in prune belly syndrome partial penectomy low dose rate brachytherapy and many more written and edited by key opinion leaders reflecting essential changes and controversies in the field 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

the premier reference in obstetrics for more than a century now even more relevant to today's practice williams obstetrics is the most detailed comprehensive and rigorously referenced text on the subject written by an author team from the world renowned parkland hospital the hallmarks of this classic are its thoroughness scientific basis and practical applicability for the obstetrician at the bedside this edition of williams obstetrics continues to emphasize the scientific based underpinnings and evidence based practices of the specialty this is accomplished by using incorporating more than 3 000 new literature citations and guidelines from the most trusted professional and academic organizations one of the important features of the twenty fourth edition is a greater focus on the fetus as a patient and an expanded discussion of fetal diagnosis and therapy this is complemented by more than 100 new sonographic and mr images of common fetal abnormalities a new reorganization of the text enables the book to highlight more effectively the myriad disorders that may complicate pregnancy williams obstetrics provides a convenient clinically relevant text of value to the busy practitioner the book summarizes important new data that has influenced evidence based management to improve pregnancy outcomes much of this data is conveniently distilled into newly created tables and diagnostic and treatment algorithms during discussion numerous sources are cited to provide evidence based options for patient management additionally nearly 900 images complement the text many of which are new or enhanced

these include sonograms mr images photographs diagrams and graphs this edition of williams obstetrics continues to provide clinicians with everything they need to know about the practice of obstetrics with a level of authority and quality of presentation not found in any other resource

environmental approach to remediate refractory pollutants from industrial wastewater treatment plants discusses the emerging trends in the bioremediation of hazardous pollutants found in wastewater including the fate of pollutants produced after the treatment process both at the laboratory scale and at the industrial scale describing a broad area of biological processes and water research considered key components for advanced water purification it also includes the desalination technologies that remove reduce or neutralize water contaminants that threaten human health exploring the unique biological aspects of the wastewater treatment process the book highlights the advantages they provide for engineering applications in industry with each chapter covering a different biological based approach examining the basic principles practical applications recent breakthroughs and associated limitations covering advancements in biological treatments advanced oxidation techniques and membrane technology to remove water pollutants this book will be of interest to all those working in bioremediation related fields describes emerging technologies in industrial pollutants removal from wastewater includes applications in treatment remediation sensing and pollution prevention processes discusses impacts on long term quality availability and viability of water

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