

Psychopharmacology Made Ridiculously Simple

USMLE Step 1 Made Ridiculously Simple Clinical Psychopharmacology Made Ridiculously Simple Clinical Radiology Made Ridiculously Simple Clinical Anatomy Made Ridiculously Simple USMLE Step 2 Made Ridiculously Simple Rheumatology Made Ridiculously Simple Clinical Genetics Made Ridiculously Simple Clinical Neuroanatomy Made Ridiculously Simple Project Risk Analysis Made Ridiculously Simple Clinical Physiology Made Ridiculously Simple Clinical Microbiology Made Ridiculously Simple Clinical Pathophysiology Made Ridiculously Simple Clinical Cardiology Made Ridiculously Simple Critical Care and Hospitalist Medicine Made Ridiculously Simple War Against the Germs The Radiology Handbook U.S. News Ultimate Guide to Medical Schools 3E Physician Assistant Review Guide Medical Neuroanatomy for the Boards and the Clinic Cracking the Boards *Andreas Carl, M.D., Ph.D. John Preston, Psy.D., ABBP Hugue Ouellette, M.D. Stephen Goldberg, M.D. Adam J. Brown, M.D. Stephen Goldberg, M.D. Stephen Goldberg, M.D. Lev Virine Stephen Goldberg, M.D. Mark T. Gladwin, M.D. Aaron Berkowitz, M.D., Ph.D. Michael A. Chizner, M.D. Michael Donahoe, M.D. Stephen Goldberg, M.D. J. S. Benseler Josh Fischman David Paulk Jonathan Leo Michael Stein*

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this new edition includes thoroughly revised and updated information on the latest medications and guidelines when treating psychological disorders includes new sections discussing neurobiology and cultural influences on psychopharmacology a brief practical review of the indications for and use of pharmacological agents in the treatment of psychological disorders successful medical treatment of emotional and mental disorders depends on two factors 1 a thorough knowledge of psychotropic medications and 2 an accurate diagnosis both issues are addressed in this book in a practical and concise format case examples chapter on over the counter medications and dietary supplements up to date dsm 5 classification of psychological disorders

a clear concise approach to acquiring the skills of interpreting the clinically vital components to the most common radiographic conditions seen in the emergency room or on the ward by the non radiologist while intended for medical students and residents it is also useful for nurses nurse practitioners pa s and x ray technicians each chapter is subdivided into radiographic anatomy approach and specific problem sections in the radiographic anatomy sections key anatomical landmarks are identified using simple illustrations in the approach sections reading of the radiographic examination is

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a brief clear up to date highly illustrated overview of the range of rheumatologic conditions their diagnosis and treatment plus numerous case studies rheumatology made ridiculously simple delves into autoimmune diseases of the joints and musculoskeletal system as well as evaluation and treatment of other causes of joint pain topics include overview of the immune system and treatment options in rheumatology nsaids glucocorticoids dmards tnfr inhibitors jak stat inhibitors and more inflammatory arthritis rheumatoid arthritis spondyloarthritis lupus gout infectious joint pain and numerous more

autoinflammatory diseases non inflammatory arthritis osteoarthritis fibromyalgia miscellaenous rheumatologic diseaes hypermobility sjogren s scleroderma vasculitis inflammatory myopathies sarcoidosis and many more pediatric rheumatology antibodies and other lab tests rheumatology review questions the autoimmune diseases seen by rheumatologists are not only rare but many have varied presentations with differentials which sometimes makes the diagnosis tricky this book attempts to break down how to approach patients with suspected autoimmune disease or non inflammatory arthritis how to better understand the disease manifestations and how to interpret the lab tests so you feel comfortable making the diagnosis all with a touch of made ridiculously simple cartoon humor

the burgeoning field of genetics is a complex and formidable topic for the student and practitioner it is easy to get lost in the forest for the trees since genetics lends itself anywhere from a basic foundation of dna and its parts to a more complicated and nuanced understanding of how these parts work together what happens when things go wrong how to diagnose and treat genetic disorders and the latest advances and areas of hope in genetic research clinical genetics made ridiculously simple presents a way to rapidly visualize the field as a whole including basic genetics chromosomal abnormalities epigenetic disorders cancer screening tests gene sequencing crispr homeobox genes and changing approaches to the clinical diagnosis and treatment of genetic conditions the author builds from the basics of genetics and dna to an understanding of how our genetic material functions what we presently know about genetic defects and cutting edge solutions to these problems each topic is carefully taught one step at a time so that the student is never lost all in 112 pages

new color edition excellent for usmle board review this now classic text with over 500 000 copies sold presents the most relevant points while traversing the daunting waters of clinical neuroanatomy with mnemonics humor illustrations and case presentations topics include general anatomical organization blood supply meninges and spinal fluid spinal cord brain stem the visual system autonomic system and hypothalamus cerebellum basal ganglia and thalamus cerebral cortex neurotransmitters mini atlas and clinical review in only 99 pages brief clear and conceptually intuitive digital download of neurologic localization program win mac at medmaster net which includes 3d animated rotations of the brain neuroanatomy laboratory tutorial with photographs of brain specimens clicking on any area of the nervous system reveals the name of the structure and the effects of an injury to that area with explanations selecting a symptom graphically shows all areas of the nervous system that when injured could result in the symptom tutorial on how to localize neurologic injuries interactive quiz of classic neurologic cases

project management is the art of analyzing and managing risks without risk there is little need for project management

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excellent board review usmle step 1 2 nclex rn pance panre master clinical understanding with this updated color edition of clinical pathophysiology made ridiculously simple even if you have the previous edition this color update will bring you to the next level of medicine just a few tiny specimens of what you ll find in this book cardiovascular system with latest

treatments and brand new topics such as bendopnea chest x ray and echocardiogram findings in heart failure hfpef hfref newest treatments for valvular disorders including tavr and tavi distinctions within ekg ecg readings to up your diagnosis capabilities treatment of tachyarrhythmias brand new section on the heart s vasculature angina and myocardial infarction treatment knowing your stemi s vs ntemi s pulmonary system topics such as diseases of pulmonary vasculature diagnostic labs and imaging analysis mechanical ventilation extensive understanding to lung auscultation renal system topics such as urinalysis greater depth to acute kidney injury chronic kidney disease and acid base pathophysiology understanding gi lab readings and imaging topics related to hepatorenal syndrome and hepatic encephalopathy endocrinology section on monitoring lft s and cbc while on endocrine related medications and section on treatment of diabetes mellitus hematologic disorders their treatments and treatments to previously discussed hematologic disorders high yield neurology diagnostics and immunosuppressive immunomodulatory drugs in rheumatologic disorders diagnostics and treatment for prostate cancer provides a conceptual overview of pathophysiology mechanisms of disease and clinical reasoning hand in hand in a brief clear highly practical book designed to ease the transition from the basic sciences to the clinical years particularly useful in the transition from the second to the third year of medical school but also very helpful to nurses nurse practitioners physician assistants and other health care professionals shows the clinical relevance of the basic sciences through overall principles and understanding companion digital download of differential diagnosis program win mac showing the interpretation of common lab tests and patient symptoms and signs available on medmaster s website

this new edition includes thoroughly revised and updated information about the latest clinical trials and guidelines in cardiology for medical students house officers cardiac fellows practicing physicians nurses nurse practitioners physician associates and other health care professionals a clear concise highly practical and enjoyable overview of all of clinically relevant cardiology history physical ecg ekg ecg interpretation taught in just 40 pages radiology noninvasive and invasive diagnostic tests therapy both pharmacologic and non pharmacologic cardiac device therapy and cardiac surgery a final section of the book takes the full gamut of cardiac pearls of wisdom obtained in all previous chapters and puts it all together to clearly teach the approach to diagnosis and treatment of the most common cardiac pathologies putting it all together includes approach to the patient with coronary artery disease approach to the patient with heart failure approach to the patient with systemic arterial hypertension approach to the patient with dyslipidemia approach to the patient with valvular heart disease approach to the patient with hypertrophic cardiomyopathy approach to the patient with infective endocarditis approach to the patient with aortic dissection approach to the patient with pericardial disease approach to the patient with pulmonary hypertension approach to the patient with a heart murmur approach to the patient with cardiac arrhythmias and conduction disturbances approach to the patient with adult congenital heart disease approach to the patient with heart

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a fundamental and thorough guide to the treatment of hospitalized patients in critical care situations critical care and hospitalist medicine made ridiculously simple provides both introductory information as well as a complete base of knowledge that will be useful from medical student to resident to fellow to practicing intensivist hospitalist internist and specialists all charged with caring for patients in the icu and emergency department as well as the wards this new edition includes thoroughly revised and updated information regarding the latest medications guidelines and procedures when treating in the icu and emergency department major highlights of the extensive edits since the previous edition extensive revisions to the pocus chapter which now includes qr code access to ultrasound videos related to the text a new chapter on acute liver failure numerous edits to the ventilator chapters hematologic emergencies pain control updates throughout all chapters related to new information and suggested reading references making the book the most current on the market over 100 completely redrawn illustrations charts and tables topics include the art of patient presentation approach to acute care chest radiology with the top ten x ray bad guys goals and findings of point of care ultrasound sepsis and resuscitation management of tachyarrhythmias running a code hemodynamic monitoring acute coronary syndromes acute decompensated heart failure high systemic arterial blood pressure pulmonary thromboembolic disease basic airway management acute respiratory failure mechanics of respiratory failure mechanical ventilation acute respiratory distress syndrome obstructive lung disease and respiratory failure weaning from mechanical ventilation bleeding clotting and hematological emergencies transfusion medicine acute kidney injury gi bleeding acid base disorders drug overdose and neurologic emergencies the current and practical content is organized in a logical conceptual manner using plain english for rapid assimilation of information and focusing on critical care facts and approaches required to keep the critically ill patient alive and thriving

the information contained in war against the germs epidemics microorganisms and biowarfare will interest the medical nursing and pa clinical practitioners as well as the knowledgeable public who would like a broad overview of the problems and ways to overcome pandemics the prospects for pandemics have increased with rising population closeness travel and the real possibility of laboratory leaks or purposeful attack war against the germs discusses the kinds of microorganisms including covid that have caused past epidemics and may take part in future ones whether naturally or artificially created the strengths and weaknesses of the microorganisms in causing disease and our potential weapons against them the

immune system antimicrobial drugs immunizations isolation testing and government and social measures

designed for busy medical students the radiology handbook is a quick and easy reference for any practitioner who needs information on ordering or interpreting images the book is divided into three parts part i presents a table organized from head to toe with recommended imaging tests for common clinical conditions part ii is organized in a question and answer format that covers the following topics how each major imaging modality works to create an image what the basic precepts of image interpretation in each body system are and where to find information and resources for continued learning part iii is an imaging quiz beginning at the head and ending at the foot sixty images are provided to self test knowledge about normal imaging anatomy and common imaging pathology published in collaboration with the ohio university college of osteopathic medicine the radiology handbook is a convenient pocket sized resource designed for medical students and non radiologists

physician assistant review guide is a comprehensive overview for physician assistants preparing for the physician assistant national certifying or re certifying exam this guide extensively covers every topic pas need to know including cardiology dermatology emergency medicine infectious diseases neurology oncology pediatrics women s health and more also features a straightforward question format with questions designed for both new graduates and practicing clinicians as well as test taking strategies detailed illustrations and photographs explanations to the answers with accompanying artwork and clear connections between the best evidence based clinical practice and subject matter testing

this book provides medical students with the information to build skills that will aid them in studying for any level of their board exams it also prepares students with the ability to look at a patient s neurological signs and symptoms logically think through the various tracts and determine where a lesion is located unique and comprehensive this textbook specifically fills a gap in the literature for medical students studying for their board exams and those about to go on a neuro related rotation written by a renowned professor with over 25 years of teaching experience specific to board exam preparation chapters are crafted with the goal of aiding students in understanding concepts by explaining the reasoning behind signs and symptoms rather than pure memorization medical neuroanatomy for the boards and the clinic is the go to book for students seeking a practical yet nuanced reference for board exam preparation

this guide offers a thorough review of all topics covered in the first two years of medical school because it is written by past and present medical students who know what it s like to study for the boards cracking the boards usml step 1 presents the material in the clearest most easily accessible manner possible it includes a focused review of all the material students need

to know for the exam bolded key terms for easy reference plus hundreds of labeled illustrations the princeton review s proven score raising approach for usmle success hundreds of charts and diagrams reviews of all the material students need to know biochemistry cell biology human genetics pharmacology microbiology immunology and more

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