

Microbiology Made Ridiculously Simple

Clinical Hematology Made Ridiculously Simple Routine Lab Values Made Ridiculously Simple Clinical Biostatistics and Epidemiology Made Ridiculously Simple Clinical Physiology Made Ridiculously Simple USMLE Step 1 Made Ridiculously Simple USMLE Step 2 Made Ridiculously Simple Clinical Pharmacology Made Ridiculously Simple Psychiatry Made Ridiculously Simple NCLEX-RN Made Ridiculously Simple Clinical Cardiology Made Ridiculously Simple Clinical Microbiology Made Ridiculously Simple Clinical Neuroanatomy Made Ridiculously Simple Signals and Systems Made Ridiculously Simple Clinical Psychopharmacology Made Ridiculously Simple Clinical Anatomy Made Ridiculously Simple Clinical Microbiology Made Ridiculously Simple War Against the Germs Clinical Biochemistry Made Ridiculously Simple USMLE Step 3 The Difficult Patient Stephen Goldberg, M.D. Stephen Goldberg, M.D. Ann Weaver, Ph.D. Stephen Goldberg, M.D. Andreas Carl Andreas Carl James M. Olson William V. Good Andreas Carl Michael Alton Chizner Mark Gladwin Stephen Goldberg (M.D.) Zoher Z. Karu John Preston Stephen Goldberg Mark Gladwin Stephen Goldberg, M.D. Stephen Goldberg Andreas Carl Eric Sohr

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new release hematology encompasses numerous diseases and it is easy to get lost in the details of a reference text this book focuses on seeing the overall clinical picture in a brief clear manner it offers a practical overview of the range of common hematologic disorders with their diagnoses and treatments the book is directed toward the medical nursing and pa student as well as the general practitioner who would like a brief overview of the key and practical clinical aspects of hematology with understanding rather than rote memorization

this book is for medical nursing and physician associate students primary care physicians and other health professionals who frequently encounter abnormal values on routine laboratory screening tests such as the complete blood count cbc metabolic panel coagulation studies kidney and liver function tests lipid profile thyroid function tests urinalysis when an abnormality appears unexpectedly what does it mean routine screening tests are often ordered without a particular diagnosis in question making it more challenging to interpret isolated abnormalities which may arise from a wide range of possible causes this book is organized by type of screening test each chapter includes tables listing potential causes of elevated or decreased values along with the underlying pathophysiologic reasoning it is our hope that this book serves as a useful reference for the day to day interpretation of standard screening tests

this book is a brief intuitive approach to clinical biostatistics not just to pass the next test but also to improve patient care by assisting practitioners in evaluating medical literature physicians and other health care practitioners should not only understand a research paper's abstract and conclusions sections but also the materials and methods sections this requires understanding of key biostatistics concepts and the pitfalls of biostatistics in evaluating research the practitioner needs to ask these four questions 1 is this the best research design prospective retrospective study etc 2 is this the best statistical test to analyze the data t test anova etc 3 what do the results mean mean median mode standard deviation sem confidence limits p values f statistic chi square etc 4 are the researchers' conclusions correct this book contains the most important points in clinical biostatistics presented with clinical examples and clear approach to interpreting research papers

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signals and systems made ridiculously simple presents the core concepts and applications of signal processing and linear system theory in a clear and concise format each chapter provides carefully selected illustrations and examples to make learning or relearning the material as simple as possible this book is designed to serve as both a study guide and reference book on this fundamental subject back cover

table of contents 1 general principles 2 depression 3 bipolar illness 4 anxiety disorders 5 psychotic disorders 6 miscellaneous disorders 7 non response and breakthrough symptoms algorithms 8 case examples app a history and personal data questionnaire app b special cautions when taking mao inhibitors

presents detailed information about human anatomy with diagrams tables and an accompanying cd atlas

this text is written in a conversational style for rapid assimilation includes numerous figures and summary charts at the end of each chapter concentrates on clinical and infectious disease issues and is organized to promote learning based on logical pathophysiology

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

intended for medical students this overall conceptual picture of biochemistry focuses on information with clinical relevance

same chart format as dr carl s usmle step 1 and step 2 books but focuses on material emphasized on step 3 of the national medical boards

a guide for physicians and other health care workers in dealing with difficult patients the manipulative demanding self destructive or hostile patient the

dependent clinger the denier the patient with psychosomatic illness or personality disorder

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