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Clinical Microbiology Made Ridiculously Simple 5th Edition

A clear, concise, highly practical and enjoyable overview of all of clinically relevant cardiology. History, physical, ECG (ECG interpretation taught in just 40 pages), radiology, noninvasive and invasive diagnostic tests, and therapy (both pharmacologic and nonpharmacologic). Includes interactive CD-ROM (Win/Mac) with heart sounds, ECG interpretation, chest x-rays, echocardiography and

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quiz. For medical students, house officers, cardiac fellows, practicing physicians, and other health care professionals.

NEW COLOR EDITION!!! Excellent for USMLE Board Review! A brief, clear, thorough, and highly enjoyable updated approach to clinical microbiology, brimming with mnemonics, humor, summary charts and illustrations, from Ebola to AIDS to flesh-eating bacteria; to mad cow disease, hantavirus, anthrax, smallpox, botulism, *Clostridium difficile* diagnosis and treatment; treatment of gonorrhea in light of growing antimicrobial resistance; Tuberculosis

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diagnostics, drugs for treatment of latent TB infection and MDR TB; the latest antibiotics; pandemic flu, including H7N9; SARS-like coronavirus; the latest hepatitis C treatment options; the latest HIV diagnostics and approved HIV meds; Zika virus; Measles and a new chapter on the latest emerging infectious diseases and drug resistant bacteria. *The major update to this book is the addition of a brand new chapter on the SARS-COV-2 Virus and COVID-19 disease. This chapter delves into the nature of the virus such as: SARS-COV-2 Virus genetic makeup SARS-COV-2 Virus structural

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components Infectivity within the body Transmission between individuals Timeline of infectivity Symptoms Risk factors Different laboratory testing methods Radiology findings in the infected Different PPE and their usefulness Therapeutics for COVID-19 such as: antiviral therapies, plasma treatment, monoclonal antibody therapy, anticoagulation and anti-inflammatory therapy Names and method of actions of all vaccines approved for use. Companion Digital Download of Atlas of Microbiology program (Win/Mac) available at www.medmaster.net
This book reviews the role of each cell subset in the

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skin, providing the basics for understanding skin immunology and the mechanisms of skin diseases. The skin is one of the immune organs and is continually exposed to foreign antigens and external stimuli that must be monitored and characterized for possible elimination. Upon exposure to foreign antigens, the skin can elicit a variety of immune responses in harmony with skin components that include keratinocytes, dendritic cell subsets, mast cells, basophils, fibroblasts, macrophages, gamma-delta T cells, neutrophils, myeloid-derived suppressor cells, vascular and lymphatic cells, hair

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follicles, platelets, and adipose tissues, among others. In the past 10 years, knowledge of immunology has expanded drastically in areas such as innate immunity (Toll-like receptors, C-type lectins), and host defenses to bacteria and viruses, and this increased knowledge has led to the development of more effective treatment of psoriasis and other skin diseases. This book provides updates on the mechanisms of skin diseases including contact dermatitis, atopic dermatitis, psoriasis, urticaria, drug eruption, bullous diseases, anaphylaxis, graft-versus-host disease, rosacea,

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lymphoma, photodermatology, and collagen vascular diseases. Understanding the basics of skin immunology will help clinicians and dermatologists use new therapeutics such as biologics efficiently. Serving as an intermediary between basic science and clinical medicine, this book gives readers the opportunity to understand and marvel at the mystery and fascination of skin immunology.

Featuring a clear and friendly writing style that emphasizes the relevance of microbiology to a career in the health professions, this edition offers a dramatically updated art program, new case studies

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that provide a real-life context for the content, the latest information on bacterial pathogens, an unsurpassed array of online teaching and learning resources, and much more. To ensure content mastery, this market-leading book for the one-semester course clarifies concepts, defines key terms, and is packed with in-text learning tools that make the content inviting and easy to understand. This edition provides a wide range of online teaching and learning resources to save you time and help your students succeed.

Microbiology For Dummies

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Key Concepts of Microbiology & Infection

Clinical Anatomy Made Ridiculously Simple

Appeals Made Easy 2002

Immunology Made Ridiculously Simple

Designed for major and non-major students taking an introductory level microbiology lab course. Whether your course caters to pre-health professional students, microbiology majors or pre-med students, everything they need for a thorough introduction to the subject of microbiology is right here.

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Technological advances have taken testing and imaging to remarkable new places—yet establishing patient history and performing physical examinations are more important now than ever. This classic guide has been showing students and clinicians how to approach the diagnostic process thoughtfully and systematically for decades—and this revised edition brings you completely up to date. Part physical examination primer, part differential

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diagnosis tool, DeGowin's Diagnostic Examination provides the information and insights you need to make accurate, evidence-based diagnostic hypotheses. Covering all physical exam techniques and procedures, this updated edition shows how to collect clinical findings gleaned from the physical examination and synthesize them into a differential diagnosis.

- Covers the latest developments in evidence-based physical examinations**
- Explains how to obtain a complete patient history and perform a thorough physical exam**
- Organized by signs, symptoms, and syndromes to make finding what**

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you need quick and easy • Connects symptoms and signs with disease pathophysiology • Facilitates efficient, cost-effective diagnostic testing using focused differential diagnoses This classic guide continues to effectively combine current diagnostic practices with the unchanging aspects of clinical medicine.

Microbiology Made Ridiculously Simple Clinical Microbiology Made Ridiculously Simple Medmaster

The most important points in clinical biostatistics, presented intuitively with clinical examples. Valuable not only for biostatistics

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courses and medical Board review, but for providing a lasting clear approach to interpreting medical research reports.

Review of Microbiology and Immunology

Hugo and Russell's Pharmaceutical Microbiology

Medical Microbiology

Medicine

Lecture Notes: Medical Microbiology and Infection

Provides a conceptual overview of pathophysiology and mechanisms of disease, designed to ease the transition from the basic sciences to the clinical years. This book will be a phenomenal learning tool for students in the second and third years of medical

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school and during USMLE Step 1 preparation, but will also be very helpful to nurses, nurse practitioners, physician assistants, and other health care professionals seeking to learn or review the physiological mechanisms of diseases, their diagnosis, and their management. The accompanied CD, Differential Diagnosis, allows one to select a symptom, sign, or lab finding and see all of the many diseases that could cause it, classified by pathophysiological mechanism. By teaching basic medical science and clinical reasoning hand-in-hand in a simple, light, and highly accessible writing style, this book provides an integrated and easy-to-understand approach to learning the science of medicine. A brief overview of the basic science and clinical aspects of immunology. The basic science section is a clear presentation of innate and adaptive immunity, immune cells, antibodies and

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antigens, and other components of the immune system and their interactions. The clinical section clarifies hypersensitivity, autoimmunity, immunodeficiency, common diagnostic tests, vaccination, transplantation, and tumor immunology.

A brief, clear, thorough, and highly enjoyable approach to clinical microbiology, brimming with mnemonics, humor, summary charts and illustrations, from AIDS to "flesh-eating bacteria" to ebola, mad cow disease, hantavirus, anthrax, smallpox, botulism, etc.

Excellent Board review.

A systemic approach to clinical anatomy with a high picture-to-text ratio. Learning occurs through conceptual diagrams, ridiculous associations, and a strong focus on clinical relevance

Anatomy of the Soul

Clinical Biochemistry Made Ridiculously Simple

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PreTest Self-Assessment and Review

Clinical Neuroanatomy Made Ridiculously Simple

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 book provides a lightning-fast review, in chart form, of topics for USMLE Step 2 of the

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National Medical Boards.

Microbiology For Dummies (9781119544425) was previously published as Microbiology For Dummies (9781118871188). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. Microbiology is the study of life itself, down to the smallest particle. Microbiology is a fascinating field that explores life down to the tiniest level. Did you know that your body contains more bacteria

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cells than human cells? It's true. Microbes are essential to our everyday lives, from the food we eat to the very internal systems that keep us alive. These microbes include bacteria, algae, fungi, viruses, and nematodes. Without microbes, life on Earth would not survive. It's amazing to think that all life is so dependent on these microscopic creatures, but their impact on our future is even more astonishing. Microbes are the tools that allow us to engineer hardier crops, create better medicines, and fuel our technology in

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sustainable ways. Microbes may just help us save the world. Microbiology For Dummies is your guide to understanding the fundamentals of this enormously-encompassing field.

Whether your career plans include microbiology or another science or health specialty, you need to understand life at the cellular level before you can understand anything on the macro scale. Explore the difference between prokaryotic and eukaryotic cells Understand the basics of cell function and metabolism Discover the

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differences between pathogenic and symbiotic relationships Study the mechanisms that keep different organisms active and alive You need to know how cells work, how they get nutrients, and how they die. You need to know the effects different microbes have on different systems, and how certain microbes are integral to ecosystem health. Microbes are literally the foundation of all life, and they are everywhere. Microbiology For Dummies will help you understand them, appreciate them, and use them.

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For more than 25 years, The Only EKG Book You'll Ever Need has lived up to its name as an easy-to-understand, practical, and clear reference for everyday practice and clinical decision making. Dr. Thaler's ability to simplify complex concepts makes this an ideal tool for students, teachers, and practitioners at all levels who need to be competent in understanding how to read an EKG. Clear illustrations, clinical examples, and case studies help you quickly learn how identify and interpret hypertrophy and enlargement,

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arrhythmias, conduction blocks, pre-excitation syndromes, myocardial infarction, and more. Features: New material throughout and shortened and simplified explanations ensure that you're reading the most up-to-date, clear, and accurate text available. More than 200 facsimiles of EKG strips provide greater insight into normal and abnormal tracings, increasing your understanding of their clinical significance. Clinical examples, interactive questions, and case studies put key concepts into real-world context so that what you learn

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is immediately usable. Full-color, simple illustrations highlight important concepts and make challenging concepts easier to understand. A companion ebook, with fully searchable text and interactive question bank, makes this a great resource for students, teachers, and practitioners.

Microbiology Nuts & Bolts

Clinical Cardiology Made Ridiculously Simple

The Only EKG Book You'll Ever Need

Ophthalmology Made Ridiculously Simple

Clinical Pathophysiology Made Ridiculously

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Simple

A clear, concise view, with mnemonics, of the most important information for the nonradiologist in interpreting x-rays. The Basics, the Chest Radiograph, Abdominal Radiograph, Intravenous Pyelogram, Cervical Spine, Axial Skeleton, Limbs, Non-traumatic Skeletal Radiology, CT Scan of the Head.

"All the ophthalmology necessary for the non-ophthalmologist. Includes interactive CD (WIN/MAC) with atlas of ophthalmic diseases, as well as movies of common ocular surgical

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procedures (cataract surgery, lens implantation, Lasik, Lasek, intacs surgery)."--Publisher description.

Intended for medical students, this overall conceptual picture of biochemistry focuses on information with clinical relevance.

Medical Microbiology and Infection Lecture Notes is ideal for medical students, junior doctors, pharmacy students, junior pharmacists, nurses, and those training in the allied health professions. It presents a thorough introduction and overview of this core subject

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area, and has been fully revised and updated to include: Chapters written by leading experts reflecting current research and teaching practice New chapters covering Diagnosis of Infections and Epidemiology and Prevention & Management of Infections Integrated full-colour illustrations and clinical images A self-assessment section to test understanding Whether you need to develop your knowledge for clinical practice, or refresh that knowledge in the run up to examinations, Medical Microbiology and Infection Lecture Notes will help foster a systematic

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approach to the clinical situation for all medical students and hospital doctors.

***Clinical Biostatistics Made Ridiculously Simple
High-yield Microbiology and Infectious Diseases
Mind, God and the Afterlife***

***Critical Care and Hospitalist Medicine Made
Ridiculously Simple
Medical Boards Step 2***

Prepare Early...Score Higher Completely revised and small enough to fit in a lab coat pocket, this review of Medicine features 500 questions with

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answers and explanations, including 200 new questions in clinical vignette format. All questions are reviewed by recent USMLE Step 2 test-takers.

The book blends the essentials of basic pharmacology and clinical pharmacology so that the transition from classroom to hospital is less abrupt. Students report that the book is most effective when lecture notes are written directly on the tables and margins, providing a single, concise

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guide for finals and the National Boards.

Turn to Medical Microbiology, 8th Edition for a thorough, clinically relevant understanding of microbes and their diseases. This succinct, easy-to-use text presents the fundamentals of microbiology and immunology in a clearly written, engaging manner-effectively preparing you for your courses, exams, and beyond. Coverage of basic principles, immunology,

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laboratory diagnosis, bacteriology, virology, mycology, and parasitology help you master the essentials. Review questions at the end of each chapter correlate basic science with clinical practice to help you understand the clinical relevance of the organisms examined. Clinical cases illustrate the epidemiology, diagnosis, and treatment of infectious diseases, reinforcing a clinical approach to learning. Full-color clinical photographs, images, and

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illustrations help you visualize the clinical presentations of infections. Summary tables and text boxes emphasizing essential concepts and learning issues optimize exam review. Additional images, 200 self-assessment questions, NEW animations, and more. Student Consult eBook version included with purchase. This enhanced eBook experience includes access -- on a variety of devices -- to the complete text, videos, images, and references

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from the book. Thoroughly updated chapters include the latest information on the human microbiome and probiotics/prebiotics; including a new chapter on Human Microbiome In Health and Disease. NEW chapter summaries introduce each microbe chapter, including trigger words and links to the relevant chapter text (on e-book version on Student Consult), providing a concise introduction or convenient review for each topic. Online access to

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the complete text, additional images, 200 self-assessment questions, NEW animations, and more is available through Student Consult.

A clinically focused, no-nonsense pocket book to the key elements of microbiology and infection. A must-have guide to stop common and often unnecessary mistakes that occur in everyday medicine and antibiotic prescribing. This book is divided into six parts: Basic Concepts - covers the

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background information healthcare staff need to know in order to understand infections, what microorganisms cause them and where they come from, as well as how to diagnose infections.

Microbiology - explains how to investigate patients with infections and how to make the best use of a laboratory microbiology service.

Infection Control - provides the knowledge healthcare staff need in order to safely manage patients with

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transmissible infections without spreading these infections to either themselves or other patients. Clinical Scenarios - gives details of the common and important infections which patients present with, arranged in body systems to make them simple to follow.

Antibiotics - explains how to prescribe safely, how to review antibiotics and what to do if patients are failing to respond to treatment, as well as empirical guidelines and information

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about individual antibiotics. Emergencies - covers the life threatening infections, which all doctors cannot afford to miss, and how to manage them. "Finally there is an easy microbiology book which helps doctors to understand infections without having to be a microbiologist" (Hospital FY2 doctor) "I love this book! Like my patients, this book presents with clinical conditions and symptoms not bacteria" (General

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Practitioner)

Microbiology: Laboratory Theory and
Application

Clinical Microbiology Made Ridiculously
Simple

Cornea Handbook

Microbiology Experiments and Lab
Techniques

Made Ridiculously Simple

A brief, clear, thorough, and highly
enjoyable approach to clinical microbiology,
brimming with mnemonics, humor, summary

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charts, and illustrations. Newly updated COVID-19 edition with brand new chapter on the SARS-COV-2 Virus and COVID-19 disease! Excellent Board review.

A brief, to-the-point presentation of the most important points in clinical physiology. Enables the reader to see cardio-pulmonary-renal physiology as well as immunology and other areas as a clear conceptual whole. Completely revised and updated Pharmaceutical Microbiology continues to provide the essential resource for the 21st century pharmaceutical microbiologist "....a valuable resource for junior pharmacists

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grasping an appreciation of microbiology, microbiologists entering the pharmaceutical field, and undergraduate pharmacy students."

Journal of Antimicrobial Chemotherapy

".....highly readable. The content is comprehensive, with well-produced tables, diagrams and photographs, and is accessible through the extensive index."

Journal of Medical Microbiology WHY BUY THIS

BOOK? Completely revised and updated to reflect the rapid pace of change in the teaching and practice of

pharmaceutical microbiology Expanded coverage of modern biotechnology, including

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genomics and recombinant DNA technology
Updated information on newer antimicrobial agents and their mode of action
Highly illustrated with structural formulas of organic compounds and flow diagrams of biochemical processes

Antibiotics Simplified is a succinct guide designed to bridge knowledge gained in basic sciences courses with clinical practice in infectious diseases. Introductory chapters explain the rationale behind the treatment of infectious diseases, describe a system for selecting antimicrobial agents and briefly review basic microbiology. Later chapters

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present relevant characteristics of drug classes, emphasizing clinical pearls for individual agents, and also include content on antifungals. The concise nature of the text allows for emphasis on key points, allowing readers to extract the most important characteristics of anti-infective drugs from the larger mass of material that they learn from detailed pharmacology textbooks. This is an ideal handbook for students as well as practicing clinicians and pharmacists.

Clinical Pharmacology Made Ridiculously Simple

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Antibiotics Simplified

Clinical Physiology Made Ridiculously Simple

Bailey & Scott's Diagnostic Microbiology - E-Book

Clinical Radiology Made Ridiculously Simple

Cornea Handbook is your comprehensive, reference for accessing the fundamentals of corneal conditions, surgeries, and imaging technologies. Incorporating relevant information and color images, with an easy-to-understand style, this handbook is an indispensable resource for all eye care practitioners. Drs. William B. Trattler, Parag A.

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Majmudar, Jodi I. Luchs, and Tracy S. Swartz have written Cornea Handbook with both the novice and advanced clinician in mind. Packed with essential information on everything from basic anatomy to surgical complications, readers will find this handbook full of valuable knowledge and helpful images. Some topics covered include:

- *Basic anatomy and physiology*
- *Corneal infection, inflammation, and ocular surface disorders*
- *Metabolic and congenital disorders*
- *Corneal dystrophies and degenerations*
- *Traumatic and chemical injuries*
- *Diagnostic tools with clinical*

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examples • Surgical procedures and common complications Whether you are an ophthalmologist, optometrist, resident, or student, if you are looking for a review of corneal conditions, Cornea Handbook will be a vital addition to your ophthalmic collection and the go-to resource for your everyday use.

Is there a Soul that persists after death? Anatomy of the Soul: Mind, God, and the Afterlife presents a new approach to the subject, based on an in-depth analysis of how the mind arises from the brain. While the mind is integrally associated with the brain, Dr. Goldberg, a neuroscientist who has taught the

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subject of neuroanatomy for 25 years explains that there is an aspect of Mind that may continue despite the loss of the brain. The theory clarifies numerous issues within the field of consciousness study and provides insights into the nature of quantum physics, free will, God, and the question of immortality of the mind.

This new edition extracts the most important information on microbiology and infectious diseases and presents it in a concise, succinct fashion to prepare students for the USMLE. The book also serves as an excellent course review, with

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illustrations, review questions, and high-yield case study sections. This edition features 70 new images. High-Yield™ means exactly that...readers reap maximum benefits from very focused study.

Takes an integrated approach to both infectious disease and microbiology. Referenced to national frameworks and current legislation, it covers the basic principles of bacteriology and virology, specific information on diseases and conditions, and material on 'hot topics' such as bioterrorism and preventative medicine.

Oxford Handbook of Infectious Diseases and

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Microbiology

Burton's Microbiology for the Health Sciences

*Basic and Clinical Sciences in Skin Immune
Responses*

Immunology of the Skin

*Acid-Base, Fluids, and Electrolytes Made
Ridiculously Simple*

Perfect your lab skills with the gold standard in microbiology!

Serving as both the #1 bench reference for practicing

microbiologists and as a favorite text for students in clinical

laboratory science programs, Bailey & Scott's Diagnostic

*Microbiology, 14th Edition covers all the topical information and
critical thinking practice you need for effective laboratory testing.*

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This new edition also features hundreds step-by-step procedures, updated visuals, new case studies, and new material on the latest trends and equipment in clinical microbiology — including automation, automated streaking, MALDI-TOF, and incubator microscopes. It's everything you need to get quality lab results in class and in clinical practice! More than 800 detailed, full-color illustrations aid comprehension and help in visualizing concepts. Expanded sections on parasitology, mycology, and virology eliminate the need to purchase separate books on this material. General and Species boxes in the organism chapters highlight the important topics that will be discussed in the chapter. Case studies provide the opportunity to apply information to a variety of diagnostic scenarios, and help improve decision-making and critical thinking skills. Hands-on procedures include step-by-step

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instructions, full-color photos, and expected results. A glossary of terms is found at the back of the book for quick reference. Learning objectives begin each chapter, offering a measurable outcome to achieve by the completing the material. Learning resources on the Evolve companion website enhance learning with review questions and procedures. NEW! Coverage of automation, automated streaking, MALDI-TOF, and incubator microscopes keeps you in the know on these progressing topics. NEW! Updated images provide a more vivid look into book content and reflect the latest procedures. NEW! Thoroughly reviewed and updated chapters equip you with the most current information. NEW! Significant lab manual improvements provide an excellent learning resource at no extra cost. NEW! 10 extra case studies on the Evolve companion website offer more

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opportunities to improve critical thinking skills.

Microbiology Made Ridiculously Simple

Color Edition

***CLINICAL MICROBIOLOGY MADE RIDICULOUSLY
SIMPLE.***

*Review of Medical Microbiology and Immunology, Sixteenth
Edition*