

Lippincott Microcards Microbiology Flash Cards

Schaechter's Mechanisms of Microbial
DiseaseMicrocardsMicrobiology For
DummiesBiochemistryCliffsQuickReview
MicrobiologyImmunologyLange Microbiology and
Infectious Diseases Flash Cards, Second EditionRubin's
Pathology Flash CardsLippincott's
MicrocardsPharmCardsLange Biochemistry and
Genetics Flashcards, Third EditionCases in Medical
Microbiology and Infectious DiseasesE-Z
MicrobiologyEssential Med Notes 2020MRCP 1 'Best of
Five' Key Topic
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Illustrated Reviews Flash CardsRobbins and Cotran
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EXAMINATION (A COMPLETE NBE CENTRIC
APPROACH)Master the Boards USMLE Step 1
Pharmacology FlashcardsMicrobiologyLange
Biochemistry and Genetics Flash Cards 2/EMedical

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Microbiology and Immunology Flash Cards

Schaechter's Mechanisms of Microbial Disease

A must-have for mastering essential concepts in Physiology Based on the best-selling Lippincott Illustrated Reviews series, Lippincott Illustrated Reviews Flash Cards: Physiology helps you review, assimilate, and integrate essentials of complex subject matter. Developed for fast content absorption, these 200 high-yield cards support course learning and board exam preparation. See inside for: -More than 400 lively, full-color images that bring concepts to life. - Spot flash questions to test your grasp of key concepts or equations on a lecture-by-lecture basis! - In-depth course review questions to ensure a thorough understanding of course material. - Clinical correlation questions that associate key basic science concepts to clinical scenarios. -Bolded key terms for easy navigation and quick comprehension. With Lippincott Illustrated Reviews, Seeing is Understanding.

Microcards

- More than 5700 Practice Qs with Explanations
- 700 Most Recent Pattern/ New Qs added (New Feature)
- Most Important Topics for Last Minute Revision
- Fully Colored Layout with Special Features (Also Know, Must Know)
- 200+ Image-based questions with their Explanations
- Latest Updates from Standard Textbooks
- 4000 Additional Practice Qs in App (New Feature)

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Microbiology For Dummies

The bestselling card-based pharmacology review for medical and allied health students, this 250+ card set readies students for board exams and clinical wards with fast access to essential coverage of both fundamental and organ system-specific information for the most clinically relevant drugs. Topic selection reflects the expert curriculum guidance of the National Board of Medical Examiners and reinforces understanding of major drug classes as well as specific drugs. Now available in print or a convenient new digital format optimized for mobile devices, this fifth edition familiarizes students with the most current drugs prescribed in clinical settings and features an enhanced full-color format to provide students the most efficient and effective pharmacologic review.

Biochemistry

Toronto Notes for Medical Students is proud to present the 36th Edition of the highly successful Essential Med Notes textbook series. The 2020 edition features content updates across the main text, figures, graphics, and evidence-based medicine sections that are consistent with the most recent medical licensing exam objectives. Many landmark trials have been included to reflect the most current evidence across all medical specialties. The new division of Essential Med Notes into three textbooks - medicine, surgery, and primary medicine enhances readability and eases the load of studying for the Canadian and American medical licensing exams. We have also redesigned our website

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to more closely reflect the layout of the textbook and to enrich the learning experience. As a not-for-profit organization, all our proceeds from book sales have been donated to support medical student activities, charity events, and community outreach programs over the past years. Essential Med Notes 2020 Key Features: Updated content reflective of the newest USMLE® Step 2 objectives A concise textbook with in-depth coverage of 31 medical specialties divided into three books - medicine, surgery, and primary medicine. A convenient e-book available for purchase Up-to-date DSM-5 criteria and Evidence-Based Medicine highlights Our redesigned website features online resources, including a Color Atlas, ECGs Made Simple tutorial, Heart Sounds tutorial, Essentials of Medical Imaging, over 50 Practice OSCE stations, and much more! The Clinical Handbook highlights common clinical management scenarios and helpful tips on clerkship basics - the perfect size to carry on the wards, which has also been updated to be reflective of the latest evidence-based USMLE® objectives. The Clinical Handbook also contains Stat Notes, which is the ultimate guide to managing on-call issues, featuring a step-by-step approach for 30 common ward scenarios.

CliffsQuickReview Microbiology

SparkCharts™: The information you need-concisely, conveniently, and accurately. Created by Harvard students for students everywhere, these study companions and reference tools cover a wide range of college and graduate school subjects, from Business and Computer Programming to Medicine, Law, and

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Languages. They'll give you what it takes to find success in school and beyond. Outlines and summaries cover key points, while diagrams and tables make difficult concepts easier to grasp. This four-page chart covers: The history of microbiology Prokaryotic and eukaryotic organisms Illustrations of plant and animal cells Metabolism Diagram of the Krebs (citric-acid) cycle Genetics Table of the five kingdoms How to identify microbes Bacteria and viruses Protozoans and fungi Host-parasite relationship Infectious microbes and disease Body defenses

Immunology

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.

Lange Microbiology and Infectious Diseases Flash Cards, Second Edition

A popular and innovative way to help students study for exams.

Rubin's Pathology Flash Cards

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. 200 high-yield cards with a

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clinical vignette on every disease-specific card LANGE Flash Cards: Microbiology and Infectious Diseases, Third Edition are a quick, concise, and effective way to review the essential concepts of microbiology. These cards help you learn the medically important aspects of the subject and cover the basic and clinical aspects of bacteriology, virology, mycology, parasitology, and infectious diseases. One side of the card features a clinical vignette that is a mini-case study of the disease and the flip side presents the etiology and epidemiology, pathogenesis, clinical manifestations, laboratory diagnosis, and treatment and prevention of the disorder. Features

- A super-effective portable learning tool
- Covers major microbial diseases caused by bacteria, viruses, fungi, and parasites
- Teaches medical microbiology in the context of clinical cases
- Great for last minute exam preparation

Lippincott's Microcards

These flashcards will help medical students organize and recall medical microbiology information for course exams and USMLE Step 1. The cards are grouped into sections on gram-positive, gram-negative, and other bacteria; RNA and DNA viruses; fungi; protozoa; and helminths. Each section begins with charts summarizing key information on the group of microorganisms, followed by cards for each individual microbe, which include clinical presentation, pathobiology, diagnosis/treatment, quick facts, and a case study. Schematic illustrations show the morphology and pathogenesis of different microorganisms. A companion Website provides 70 USMLE-style questions and

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answers.

PharmCards

Perfect for Understanding diseases and disorders, increasing test scores in class, and improving scores on the NCLEX® exam

Lange Biochemistry and Genetics Flashcards, Third Edition

This best-selling microbiology deck is now more up-to-date and high-yield than ever. Each card features a microorganism on the front and details its clinical presentation, pathogenesis, diagnosis, and treatment on the back. Full-color clinical photos, schematics, and algorithms allow you to test yourself, identify pathogens, classify organisms, and prepare for end-of-course exams and the USMLE Step 1. Use study time effectively with this flash card deck! Full-color photomicrographs and schematics depict the morphology of pathogens, structural features, and clinical findings. Recall format keeps your review lively and quick—maximizing study time. Algorithms on each card classify organisms for easy memorization. PLUS: Take your study on the road! This deck includes online access to 70 bonus USMLE-style Q&A.

Cases in Medical Microbiology and Infectious Diseases

A Simon & Schuster eBook. Simon & Schuster has a great book for every reader.

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E-Z Microbiology

Essential Med Notes 2020

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. 140 cards deliver a thorough high-yield review of the medical pharmacology principles and drugs most likely to appear on the USMLE Step 1 A fun, fast, and effective way to review the high-yield pharmacology principles and drugs that you MUST understand to excel on the USMLE Step 1 examination. 140 flashcards cover the most widely used drugs, concentrating on: Autonomic Pharmacology Cardiovascular Pharmacology Neuropharmacology Antibiotics Pharmacokinetic and Pharmacodynamic Principles Study on-the-go, quiz yourself, or brush up just before the exam Focuses on what you really must know to succeed on the USMLE Step 1 "USMLE" is a registered trademark of the National Board of Medical Examiners. The NBME is not affiliated with McGraw-Hill.

MRCP 1 'Best of Five' Key Topic Summaries

Market in USA: Medical students (18,750 per year)
189 cards per pack Each card covers a specific disease or drug with high-yield facts in bold Clinical vignettes included on every card Written by medical students at Yale University Concise yet complete coverage of each course

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Microbiology

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 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.

Microbiology

Lange Biochemistry and Genetics Flash Cards

Authored by best-selling medical educator Dr. Conrad Fischer and noted pharmacology expert Dr. Arthur Prancan, Master the Boards: USMLE® Step 1 Pharmacology Flashcards give you a streamlined review of the 200 medications most often found on the test, addressing the following frequently asked questions: What are the most likely clinical applications of drugs in each class? What is the mechanism of action for drugs in each class? What are the most likely adverse effects of drugs in each class? What are the advantages of next-generation drugs in each class? With Q&A on more than 500 high-yield drugs and over 125 case studies, indexed and color-coded by medical specialty, Master the Boards: USMLE® Step 1 Pharmacology Flashcards gives you unparalleled expert review of complex information. Features: 200 color

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flashcards in laminated 7 x 5 inch format, ideal for breaks between classes or on rotation/residency
Questions on one side, answers on the back Q&A on 500+ high-yield drugs and 125+ case studies Indexed and color-coded by medical specialty Streamlined study focused on Step 1 only

Lippincott Illustrated Reviews Flash Cards

Now in full color, the Fourth Edition of this text gives students a thorough understanding of microbial agents and the pathophysiology of microbial diseases. The text facilitates learning and recall by emphasizing unifying principles and paradigms, rather than forcing students to memorize isolated facts by rote. Case studies with problem-solving questions give students insight into clinical applications of microbiology. Each chapter ends with review and USMLE-style questions. For this edition, all schematic illustrations have been re-rendered in full color and new illustrations have been added. A new online site for students includes animations, USMLE-style questions, and all schematic illustrations and photographs from the text.

Robbins and Cotran Pathology Flash Cards

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

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fascinating field that explores life down to the tiniest level. Did you know that your body contains more bacteria 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 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 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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USMLE Pharmacology Review Flash Cards

A comprehensive review guide to help you refresh your study. This guide is particularly useful for midterms and final exams, condensing a semester's worth of information into one concise volume.

Pharm Phlash! Pharmacology Flash Cards

Growing up with an imaginary friend as her only companion, Faith is removed from her home by social services before being approached by Diana Dormer of the Watchers Council, who reveals Faith's destiny as a Chosen One. Original. 25,000 first printing. (Tie-in to the syndicated television series, created by Joss Whedon, starring Sarah Michelle Gellar, James Marston, Alyson Hannigan, Nicholas Brendon, & others) (Horror)

Patho Phlash!

Get the most from your study time, and experience a realistic USMLE simulation with Rapid Review Biochemistry, 3rd Edition, by Drs. John W. Pelley, and Edward F. Goljan. This new reference in the highly rated Rapid Review Series is formatted as a bulleted outline with photographs, tables, and figures that address all the biochemistry information you need to know for the USMLE. And with Student Consult functionality, you can become familiar with the look and feel of the actual exam by taking a timed or a practice online test that includes 350 USMLE-style questions. Author, John Pelley, wins 2010 Alpha Omega Alpha

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Robert J. Glaser Distinguished Teacher Award John Pelley PhD, an associate author of two popular medical review titles, Rapid Review Biochemistry, and Elsevier's Integrated Review Biochemistry has won the 2010 Alpha Omega Alpha (AOA) Robert J. Glaser Distinguished Teacher Award. The award was established by the AOA medical honor society in 1988 to recognize faculty members who have distinguished themselves in medical student education. He is nationally known for applying concept mapping, a learning technique that focuses on building patterns and relationships to concepts, to medical education. Review the most current information with completely updated chapters, images, and questions. Profit from the guidance of series editor, Dr. Edward Goljan, a well-known author of medical review books, who reviewed and edited every question. Take a timed or a practice test online with more than 350 USMLE-style questions and full rationales for why every possible answer is right or wrong. Access all the information you need to know quickly and easily with a user-friendly, two-color outline format that includes High-Yield Margin Notes. Study and take notes more easily with the new, larger page size. Practice with a new testing platform on USMLE Consult that gives you a realistic review experience and fully prepares you for the exam.

Operative Paediatric Urology

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,

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hantavirus, anthrax, smallpox, botulism, etc. Excellent Board review.

Microbiology: Laboratory Theory and Application

Lippincott's Illustrated Reviews: Microbiology, Third Edition enables rapid review and assimilation of large amounts of complex information about medical microbiology. The book has the hallmark features for which Lippincott's Illustrated Reviews volumes are so popular: an outline format, 450 full-color illustrations, end-of-chapter summaries, review questions, plus an entire section of clinical case studies with full-color illustrations. NEW TO THIS EDITION: an online testbank of 100 review questions.

Lippincott Microcards

Clinical cases provide complete, concise coverage of the biochemical and genetic diseases tested on the USMLE Step 1 and in basic science courses. A strong focus on the clinical aspects of biochemical and genetic disease Emphasizes boardrelevant coverage Easily compare and contrast diseases Each disease-specific card includes a clinical vignette Important disease facts are highlighted for rapid review

Go Ask Malice

Taken from the award-winning Rubin's Pathology textbook, these 175 distinctively illustrated flash cards feature gross pathology specimens as well as histologic

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photomicrographs and clinical imaging that allow you to test yourself on visual diagnosis skills, identify must-know disease types, and prepare for end-of-course exams or for the USMLE Step 1. Presented in high-yield, recall format, each card is an invitation and a challenge to study the image on the front with accompanying question, then flip to confirm your answer or “diagnosis.” Use study time effectively with this flash card deck!

BRS Microbiology Flash Cards

Two hundred case-based flash cards provide a fun, fast way for students to review the essentials of biochemistry and genetics Biochemistry and Genetics Flash Cards, Third Edition feature a clinical vignette on one side, with key disease facts such as etiology, pathology/pathophysiology, clinical manifestations, and treatment on the flip side of the card. They offer a concise, yet complete review of the subject and are valuable for the biochemistry and genetics shelf exam as well as the USMLE Step 1. The author has carefully selected the most board-relevant content, with a strong focus on the clinical aspects of the subject. •

Introduction cards appear at the beginning of each section to refresh knowledge of basic principles •
Important disease facts are highlighted for rapid review

- Perfect for disease comparisons

Infectious Disease Flashcards

A must-have for mastering essential concepts in Biochemistry Based on the best-selling Lippincott

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Illustrated Reviews series, Lippincott Illustrated Reviews Flash Cards: Biochemistry helps you review, assimilate, and integrate essentials of complex subject matter. Developed for fast content absorption, these 200 high-yield cards support course learning and board exam preparation. See inside for: -More than 400 lively, full-color images that bring concepts to life. - Spot flash questions to test your grasp of key concepts or equations on a lecture-by-lecture basis! - In-depth course review questions to ensure a thorough understanding of course material. - Clinical correlation questions that associate key basic science concepts to clinical scenarios. -Bolded key terms for easy navigation and quick comprehension. With Lippincott Illustrated Reviews, Seeing is Understanding.

Rapid Review Biochemistry E-Book

This new edition is completely in the Best of Five format to be relevant to the current Part 1 examinations. Chapters are by subject areas following the MRCP Part 1 syllabus. The questions have excellent clinical scenarios and the answers have topic summaries to aid revision in the specific subject areas.

Immunology Made Ridiculously Simple

Microbiology & Infectious Diseases Flashcards, Third Edition

This book deals with the methods of correction of genito-urinary disorders in children. It discusses and

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portrays operative methods specific to paediatric problems although not necessarily needing to be performed during childhood.

Lange Pharmacology Flash Cards

Cases in Medical Microbiology and Infectious Diseases challenges students to develop a working knowledge of the variety of microorganisms that cause infections in humans. This valuable, interactive text will help them better understand the clinical importance of the basic science concepts presented in medical microbiology or infectious disease courses. The cases are presented as "unknowns" and represent actual case presentations of patients the authors have encountered. Each case is accompanied by several questions to test knowledge in four broad areas including the organism's characteristics and laboratory diagnosis; pathogenesis and clinical characteristics of the infection; epidemiology; and prevention and, in some cases, drug resistance and treatment. This new fourth edition includes: an entirely new section, "Advanced Cases," which includes newly recognized disease agents as well as highly complex cases where the interaction of the immune system and human pathogens can be more closely examined a revised "Primer on the Laboratory Diagnosis of Infectious Diseases" section that reflects the increasing importance of molecular-based assays Forty-two new cases that explore the myriad advances in the study of infectious disease in the past decade Thirty-two updated cases that reflect the current state of the art as it relates to the organism causing the infection This textbook also include specific tools to

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assist students in solving the cases, including a table of normal values, glossary of medical terms, and figures illustrating microscopic organism morphology, laboratory tests, and clinical symptoms. Cases in Medical Microbiology and Infectious Diseases is a proven resource for preparing for Part I of the National Board of Medical Examiners Exam and an excellent reference for infectious disease rotations.

Clinical Microbiology Made Ridiculously Simple

Microbiology Flash Cards provides students with a tool to review and/or become familiar with the important aspects of microbial pathogens. These cards also serve to emphasise the major clinically significant pathogens.

Physiology

FMGE SOLUTIONS-MCI SCREENING EXAMINATION (A COMPLETE NBE CENTRIC APPROACH)

These test-yourself review cards put critical clinical information for nearly 400 of the top generic medications.

Master the Boards USMLE Step 1 Pharmacology Flashcards

LANGE FlashCards Biochemistry & Genetics Suzanne J. Baron Christoph I. Lee Super-Power your test prep!

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150 cards for course review and USMLE preparation
Blast through Biochem and Genetics! Conquer biochemistry and genetics exams and the USMLE Step 1 with LANGE FlashCards—the most effective portable learning tool ever! • Rapid-study Power Pack • Concise and complete coverage of all major processes and principles • Key disease facts (etiology, pathology/pathophysiology, clinical manifestations, and treatment) on every card • Clinical vignettes on each card • Concise yet complete coverage of biochem and genetics courses • Perfect for disease comparisons • Created by medical students for medical students Visit: www.accessmedbooks.com

Microbiology

Lange Biochemistry and Genetics Flash Cards 2/E

The fun, fast, portable way to review microbiology and infectious diseases Market: Medical Students (18,750); Physician Assistant Students (3,000); Nurse Practitioner Programs Great review tool for the boards and course exams Every card includes a board-style clinical vignette Format allows students to compare and contrast diseases 220 High Yield Cards Kenneth D. Somers, Ph.D. Eastern Virginia Medical School, Norfolk, VA, and Stephen Morse, Center for Infectious Diseases, Center of Disease Control, Atlanta GA

Medical Microbiology and Immunology Flash Cards

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Taken from the Robbins text and Klatt ' s own extensive collection, these brilliantly illustrated flash cards present gross, photomicrographic, and radiologic images that allow you to test yourself on key pathologic information, facts, and functions. Each card features two clinical vignettes (700 cases in all), with images or diagrams, two to five questions, and an explanation to the questions. Be as prepared as possible for your exams by studying clinical cases in a format that mimics the USMLE. Study efficiently and quickly look up key information with help from page references to the parent texts, Robbins and Cotran Pathologic Basis of Disease and Robbins Basic Pathology. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability.

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