

<<药理学速记 Visual Mnemoni>>

图书基本信息

书名：<<药理学速记 Visual Mnemonic for Pharmacology>>

13位ISBN编号：9780632045877

10位ISBN编号：0632045876

出版时间：2001-12

出版时间：Lippincott Williams & Wilkins

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页数：171

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内容概要

Visual Mnemonics for Microbiology and Immunology uses cartoon drawings that make material easier to learn with tremendous recall months later. Laurie Marbas, a third year medical student at Texas Tech University Health Sciences Center, developed this series using "concept diagramming" to shorten her study time and help her recall the facts. Classmates using these drawings reported improved test scores. Students suggested she published her drawings to help other students. Each page is formatted with plenty of space for notes and reminders, and some students color the organisms for better recall. Visual Mnemonics for Microbiology and Immunology includes sections on parasitology, bacteriology, mycology, virology, and immunology. Perfect for medical students -- physician assistants, nurse practitioners and related health professionals will also find Visual Mnemonics valuable.

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书籍目录

PARASITOLOGY Lumen Protozoa Hemoflagellates Malaria Tissue Protozoa Trematodes Cestodes Intestinal
 Nematodes Tissue Nematodes BACTERIOLOGY Staphylococci Streptococcus Gram-Positive Bacilli
 Antimicrobial Agents Enterics Rods of indigenous flora Principal enterotoxin producers Bacteria of greatest
 medical importance Principal invasive intestinal pathogens that produced diseases confined to intestinal tract
 Salmonella Campylobacter Jejuni, Yersinia Enterocolitica, Helicobacter Pylori, Neisseria Haemophilus Other
 Haemophilus species Spirochetes Treponema pallidum Nonvenereal treponematoses Borrelia Leptospirosis
 Yersinia Francisella Tularensia Pasteurella Bordetella Brucella Mycobacteria Mycoplasmas, L-Forms,
 Legionella Pneumophila Rickettsia Chlamydiae Miscellaneous: Gram Negative Bacteria Anaerobic Bacteria
 Clostridium Actinomycetes . MYCOLOGY Antifungals General Topical Oral and polyenes
 Cutaneous and Subcutaneous Mycoses Systemic Mycoses Paracoccidioides Coccidioides
 Histoplasma Blastomyces Opportunistic Mycoses Aspergillus Cryptococcus Mucor and Rhizopus
 Candida IV. VIROLOGY Antiviral Agents DNA Viruses Adenoviridae Parvoviridae
 Papovaviridae Herpesviridae Beta Herpesviridae Poxviridae Hepatitis B Hepatitis Viruses RNA
 Viruses Picornaviridae Caliciviridae Astroviridae Coronaviridae Togaviridae Flaviviridae
 Orthomyxoviridae Paramyxoviridae Rhabdoviridae Bunyaviridae Filoviridae Arenaviridae Reoviridae
 Retroviridae Oncovirinae Lentivirinae V. IMMUNOLOGY Autoimmune disorders Hypersensitivities

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