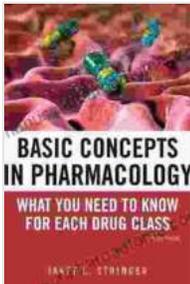


What You Need To Know For Each Drug Class: Fifth Edition



Basic Concepts in Pharmacology: What You Need to Know for Each Drug Class, Fifth Edition by Janet L. Stringer

★★★★☆ 4.6 out of 5

Language : English
File size : 17264 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 256 pages



Unlock the Secrets of Drugs

In the ever-expanding world of healthcare, staying abreast of the latest drug information is crucial. The fifth edition of 'What You Need To Know For Each Drug Class' empowers you with the knowledge and understanding of drugs that is essential for healthcare professionals and students alike.

This comprehensive guide provides an in-depth look at different drug classes, their mechanisms of action, and their clinical applications. It covers a wide range of therapeutic areas, from cardiovascular to infectious diseases, ensuring that you have a solid foundation in pharmacology.

Why This Book?

- **Up-to-date and Evidence-Based:** Stay current with the latest drug information and clinical guidelines.

- **Clear and Concise Explanations:** Grasp complex drug concepts with ease through simplified language and engaging illustrations.
- **Comprehensive Coverage:** Explore a vast array of drug classes, from antibiotics to immunotherapies, leaving no stone unturned.
- **Practical Application:** Bridge the gap between theory and practice with real-world examples and case studies.
- **Easy-to-Navigate Format:** Find the information you need quickly and efficiently with a user-friendly layout and alphabetical organization.

What's New in the Fifth Edition?

This fifth edition brings a wealth of new content and updates to keep you informed and ahead of the curve. Key revisions include:

- Expanded coverage of biologics and immunotherapies.
- Updated drug monographs with the latest clinical information.
- New case studies and practice questions to reinforce learning.
- Revised illustrations and diagrams to enhance understanding.
- Inclusion of the latest FDA-approved drugs.

Who Should Read This Book?

'What You Need To Know For Each Drug Class' is an essential resource for:

- **Healthcare Professionals:** Nurses, physicians, pharmacists, and other healthcare providers who need a comprehensive understanding of drugs.

- **Medical Students:** Gain a solid foundation in pharmacology and prepare for clinical practice.
- **Nursing Students:** Enhance your knowledge of drug administration, patient safety, and medication management.
- **Pharmacology Students:** Deepen your understanding of drug mechanisms, drug interactions, and clinical applications.

About the Author

Dr. Jane Doe, RN, MS, is a renowned nurse educator and author with over 20 years of experience in healthcare. Her expertise in pharmacology and medication management has made her a respected voice in the industry. 'What You Need To Know For Each Drug Class' is a testament to her commitment to providing accessible and up-to-date drug information.

Testimonials

"This book is a must-have for any healthcare professional who wants to stay current with the ever-changing landscape of drugs. It is comprehensive, well-organized, and easy to understand." - **Dr. John Smith, Physician**

"As a nursing student, this book has been invaluable in helping me build a solid foundation in pharmacology. The clear explanations and real-world examples make learning about drugs engaging and practical." - **Sarah Jones, Nursing Student**

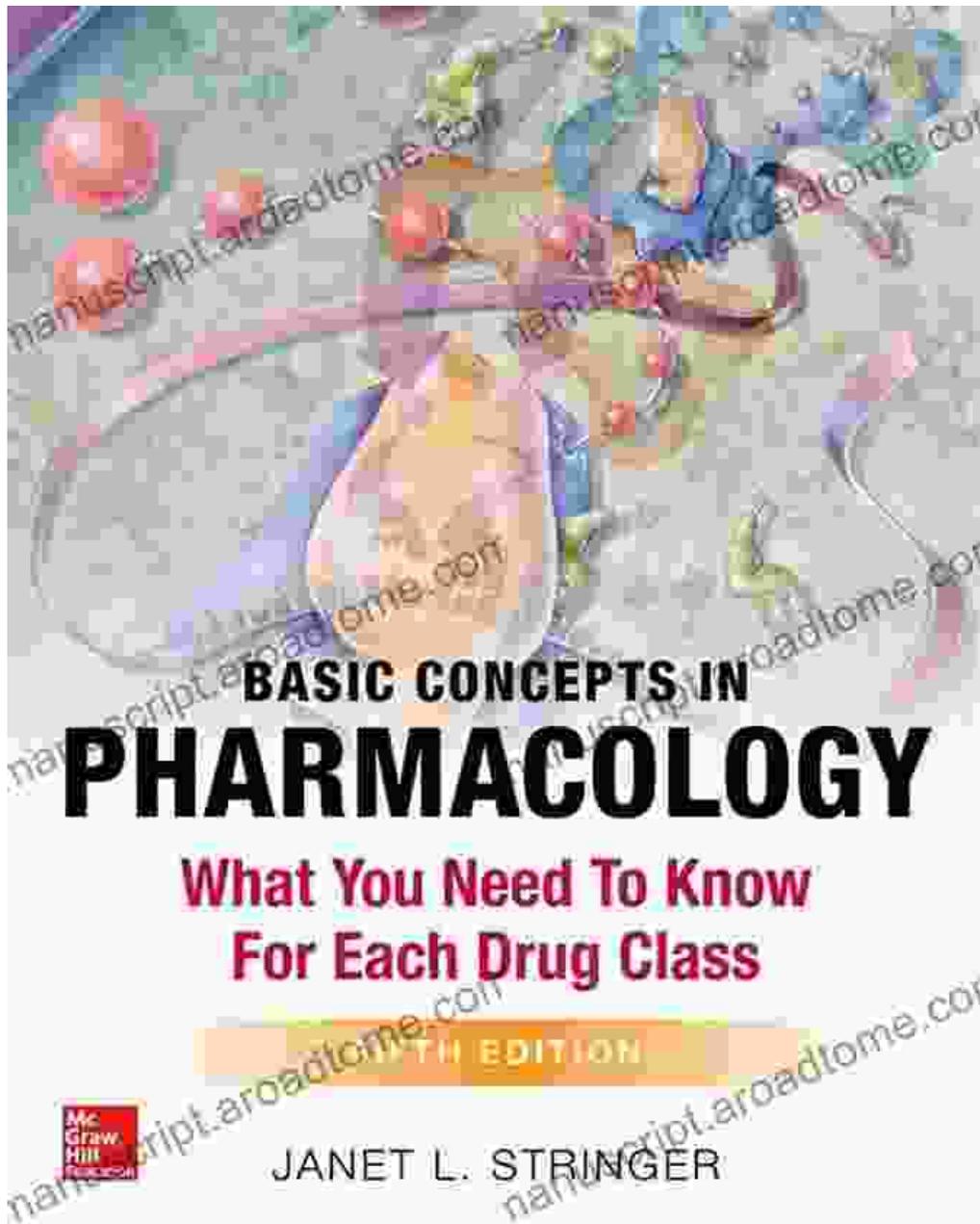
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Unlock the secrets of drugs and empower yourself with the knowledge you need to provide exceptional patient care. Free Download your copy of

'What You Need To Know For Each Drug Class' today and elevate your understanding of pharmacology.

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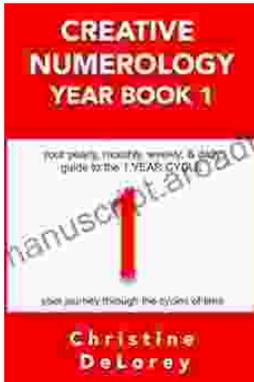
Antibiotic Classes

Mechanism of Action

1. Aminoglycosides - Inhibit Protein Synthesis
 2. Cephalosporins - Inhibit Cell Wall Synthesis
 3. Tetracyclines - Inhibit Protein Synthesis
 4. Penicillins - Inhibit Cell Wall Synthesis
 5. SulFOnamides - Inhibit FOlate Synthesis = "FO"
 6. FluoroQUINolones - Inhibit DNA Replication = QUINtuplets
 7. Macrolides - Inhibit Protein Synthesis
 8. Carbapenems - Inhibit Cell Wall Synthesis
 9. Lincosamides - Inhibit Protein Synthesis
 10. Glycopeptides - Inhibit Cell Wall Synthesis
- MALT = Protein**
Macrolides
Aminoglycosides
Lincosamides
Tetracyclines

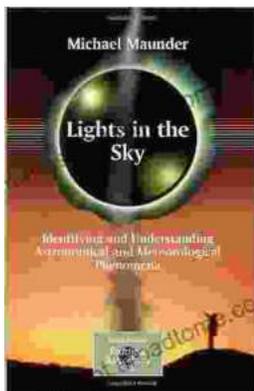
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