

<<医学生物化学>>

图书基本信息

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## 内容概要

Master medicine is a series of core texts for medical students. Each volume includes core information on a subject and a wide variety of self-assessment exercise, with full answers. Taken together, the volumes in the master medicine series provide students with a complete package of core texts for self-directed learning and exam revision.

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书籍目录

Using this book  
1. Molecules in cells and water  
2. Proteins  
3. Enzymes  
4. Cell membranes  
5. Gas transport by the blood  
6. Carbohydrate and fat catabolism  
7. Other carbohydrate metabolic pathways  
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9. Lipid synthesis and transport  
10. Integration of metabolism  
11. Purine and pyrimidine nucleotides  
12. DNA structure and function  
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15. Molecular aspects of viruses  
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17. the biochemistry of the endocrine system  
18. Nutrition  
19. Biochemical functions of blood  
20. Biochemical genetics and inborn errors of metabolism

## 章节摘录

Philosophy of this book Both the General Medical Council in Great Britain and the Licensing Committee on Medical Education in the United States have recommended significant changes in the medical curriculum. Phase 1 of such a new curriculum emphasizes integration, a system approach and the presentation of core knowledge. The teaching of a core biochemistry course to medical or dental students represents a major challenge. The problem that we face in designing biochemistry courses is that it is difficult to identify anything that is not core. This applies especially in the rapidly developing area of molecular biology and the fact-rich area of metabolism. However, almost every day newspapers tell the public about latest findings that affect the quality of health care delivery and this book will help you develop a base of knowledge upon which you can build.

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