

<<临床生物化学>>

图书基本信息

书名：<<临床生物化学>>

13位ISBN编号：9780443072697

10位ISBN编号：0443072698

出版时间：2004-12

出版时间：Oversea Publishing House

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页数：170

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### 内容概要

The 3rd Edition of this popular volume in the Illustrated Colour Text series uses a practical, clinical approach to focus on exactly what practitioners need to know to understand, order and interpret laboratory results. All aspects of biochemistry relevant to patient care are covered. Each topic appears on its own two-page spread to make the information easy-to-understand. Flowcharts, boxes, summary points, case histories, and a wealth of illustrations facilitate comprehension and bring the subject to life. Completely updated and revised throughout, it encompasses our understanding of all of the latest developments in the field and their implications for patient care.

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## 书籍目录

INTRODUCING CLINICAL BIOCHEMISTRY The clinical biochemistry laboratory The use of the laboratory The interpretation of results Point of care testing Reference intervals CORE BIOCHEMISTRY Fluid and electrolyte balance: concepts and vocabulary Water and sodium balance Hyponatraemia: pathophysiology Hyponatraemia: assessment and management Hypernatraemia Potassium disorders Intravenous fluid therapy Investigation of renal function (1) Investigation of renal function (2) Ullinalysis Acute renal failure Chronic renal failure Acid-base: concepts and vocabulary Metabolic acid-base disorders Respiratory and mixed acid-base disorders Oxygen transport Acid base disorders: diagnosis and management Proteins and enzymes Immunoglobulins Myocardial infhrcction Liver ftrmction tests Jaundice Liver disease Glucose metabolism and diabetes mellitus Diagnosis and monitoring of diabetes mellitus Diabetic ketoacidosis Hypoglycaemia Calcium regulation and hypocalcaemia Hypercalcaemia Phosphate and magnesium Bone disease Osteoporosis .....

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