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2014 BMA Medical Book Awards is highly regarded in the fundamental and clinical sciences category! This completely revised edition of Clinical Biochemistry offers an important reading for the modern medical student and all those who require a brief, practical introduction to the subject. The themes are clearly presented in a series of two-page training units, each covering a specific aspect of clinical biochemistry. Four sections provide the basic basis in the subject: The introduction of clinical biochemistry provides a basic insight into the operation of a modern hospital laboratory and the interpretation of test results; The basic biochemistry covers the bulk of regular tests and their relevance in clinical settings; Endocrinology covers the thyroid gland, adrenal glands, pituitary gland and gonad testing functions; Specialized research provides an overview of less requested but important analyses. Each training unit has been carefully tested and updated to reflect recent developments on the ground and clinical best practices, and all new materials are included on: Myocardial infarction Gastro intestinal disorder Topoinosis Proteinuria Diagnosis diabetes Trace Metals Screening Tests Paediatrics Covers Clinical Biochemist from the Viewpoint of a Clinician using the Diagnostic Service Presenta Theme in easily accessible two-page key points Flowcharts, and a summary of points Well illustrated with four-color drawings and clinical photographs The new app has added annotated web resources for students to take on many of the topics covered in the book. To reflect the difficulties people sometimes face in the analysis of hyper- and hypo-calaemia, the existing spread is divided into two - one extends to hypercaemia and the other to hypokalaemia. The spread of hypertension will be revised and updated to reflect the fact that biochemistry is used as much or more in treatment guidance as in screening for secondary hypertension. Spreads for myocardial infarction, cancer and tumor markers will be substantially revised and updated. . #FMEs #Biochemistry Clinical Biochemistry - Illustrated Color Text Publisher: Churchill Livingstone; 5th edition (July 16, 2013) Language: English 2014 BMA Medical Book Awards is highly regarded in the Basic and Clinical Sciences category! This completely revised edition of Clinical Biochemistry offers an important reading for the modern medical student and all those who require a brief, practical introduction to the subject. The themes are clearly presented in a series of two-page training units, each covering a specific aspect of clinical biochemistry. 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Each training unit has been thoroughly tested and updated to reflect recent developments on the ground and clinical best practices, and all new materials are included on: Myocardial Disorders Of Gastrointestinal Disorders Proteinuria Diabetes Diagnosis Trace Metals Screening Trials Pediatrics Department of Pathological Biochemistry, University of Glasgow Medical School, Glasgow, UK Professor and Director, Northern Ireland Clinical Research Foundation, Belfast, UK Clinical Reader , University of Dundee, Dundee, UK Former Lecturer in Pathological Biochemistry, University of Glasgow, Glasgow, Glasgow, UK Former Consultant in Clinical Biochemistry, Department of Clinical Biochemistry, University of Glasgow, Glasgow, UK clinical biochemistry gaw pdf. clinical biochemistry allan gaw pdf. clinical biochemistry allan gaw free download

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