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Clinical biochemistry Ahmed, Nessar, editor; Institute of Biomedical Science (Great Britain), associated with work 'Clinical Biochemistry' places the theoretical foundations of clinical biochemistry firmly in a practical environment.

Biomedical scientists are the foundation of modern healthcare, from cancer screening to diagnosing HIV, from blood transfusion for surgery to food poisoning and infection control. Without biomedical scientists, the diagnosis of disease, the evaluation of the effectiveness of treatment, and research into the causes and cures of disease would not be possible. The Fundamentals of Biomedical Science series has been written to reflect the challenges of practicing biomedical science today. It draws together essential basic science with insights into laboratory practice to show how an understanding of the biology of disease is coupled to the analytical approaches that lead to diagnosis. Assuming only a minimum of prior knowledge, the series reviews the full range of disciplines to which a Biomedical Scientist may be exposed - from microbiology to cytopathology to transfusion science. Clinical Biochemistry provides a clear and comprehensive introduction to the biochemical basis of disease processes, and how these diseases can be investigated in the biomedical laboratory. New clinical case studies have been added to the second edition, to further emphasize the link between theory and practice and help engage students with the subject.

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Blood Science is a relatively new discipline which merges biochemistry, haematology, immunology, transfusion science and genetics. This bringing together of traditional disciplines requires a corresponding change in education and training for healthcare scientists and Blood Science: Principles and Pathology is written in response to this emerging need. An introduction to the subject and an overview of the techniques used in blood science are followed by a series of chapters based on groups of analytes investigated in blood - red blood cells, white blood cells and platelets, followed by the constituents of plasma, including waste products, electrolytes, glucose, lipids, enzymes, hormones, nutrients, drugs, poisons and others. Each chapter is supported by learning objectives, summaries and further information, and a focus is given to chapter specific case studies with interpretation to demonstrate how laboratory data in conjunction with clinical details is utilised when investigating patients with actual or suspected disease. Finally, a separate chapter offers more detailed case reports that integrate the different aspects of blood science. Undergraduate students taking blood science modules as part of their BSc programmes in Biomedical and Healthcare Sciences will appreciate the level of integration between clinical biochemistry and haematology. In addition, this book will provide suitable initial reading for those students embarking on blood science modules on MSc programmes and will be of value to new graduates entering the profession and starting their career in blood science departments by supplementing practice-based training with the required theoretical underpinning. This book is approved by the Institute of Biomedical Science and written by its expert writers, many of whom work on the Institute's advisory panels.

Case studies and other examples enrich the text, firmly rooting it in the context of clinical and biomedical practice. --Book Jacket.

Biology of Disease describes the biology of many of the human disorders and disease that are encountered in a clinical setting. It is designed for first and second year students in biomedical science programs and will also be a highly effective reference for health science professionals as well as being valuable to students beginning medical school. Real cases are used to illustrate the importance of biology in understanding the causes of diseases, as well as in diagnosis and therapy.

The new edition of the best-selling Lecture Notes title is a concise introduction to clinical biochemistry that presents the fundamental science underpinning common biochemical investigations used in clinical practice. Lecture Notes: Clinical Biochemistry allows the reader to make efficient and informed use of the diagnostic services offered by their clinical biochemistry department. The result is a text that serves as a reference to the practitioner as well as the student. The book takes a system-based

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approach, with the underlying physiological rationale for any test explained in the context of disruption by disease. This leads naturally to an integrated and practical understanding of biochemical diagnostics. Including multiple choice questions (MCQs) alongside end-of-chapter case studies to help develop test-selection skills, *Lecture Notes: Clinical Biochemistry* provides the essential background to biochemical investigations and is an ideal course companion and revision guide for medical students, junior doctors on the Foundation Programme, general practitioners, and nurses and laboratory technicians.

Biomedical scientists are the foundation of modern healthcare, from cancer screening to diagnosing HIV, from blood transfusion for surgery to food poisoning and infection control. Without biomedical scientists, the diagnosis of disease, the evaluation of the effectiveness of treatment, and research into the causes and cures of disease would not be possible. The *Fundamentals of Biomedical Science* series has been written to reflect the challenges of practicing biomedical science today. It draws together essential basic science with insights into laboratory practice to show how an understanding of the biology of disease is coupled to the analytical approaches that lead to diagnosis. Assuming only a minimum of prior knowledge, the series reviews the full range of disciplines to which a Biomedical Scientist may be exposed - from microbiology to cytopathology to transfusion science. A core text in the *Fundamentals of Biomedical Science* series, *Biomedical Science Practice* gives a comprehensive overview of the key laboratory techniques and professional skills that students need to master. The text is supported throughout with engaging clinical case studies, written to emphasize the link between theory and practice, providing a strong foundation for beginning biomedical science students.

Haematology provides a broad-ranging overview of the study of blood, the dynamic fluid that interfaces with all organs and tissues to mediate essential transport and regulatory functions. Written with the needs of the biomedical scientist centre-stage, it provides a firm grounding in the physiology of blood, and the key pathophysiological states that can arise. It demonstrates throughout how an understanding of the physiology underpins the key investigations carried out by a biomedical scientist to forge a clear link between science and practice. The second edition includes a new chapter on acquired disorders of haemostasis.

This book is the fourth edition of a highly regarded text which was first published in 1988. It introduces the reader to the interpretation of routine laboratory biochemical test results and covers all aspects of interpretative chemical pathology (including reproductive endocrinology, which was not covered previously). The approach is based on case material from the authors' laboratory and employs algorithms and similar aids for interpretation. The material is structured so that it is comprehensible

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to beginners as well as being useful for the more experienced practitioners. The envisaged audience is medical undergraduates, general practitioners, clinical biochemists and laboratory technicians.

Chemoinformatics and Bioinformatics in the Pharmaceutical Sciences brings together two very important fields in pharmaceutical sciences that have been mostly seen as diverging from each other: chemoinformatics and bioinformatics. As developing drugs is an expensive and lengthy process, technology can improve the cost, efficiency and speed at which new drugs can be discovered and tested. This book presents some of the growing advancements of technology in the field of drug development and how the computational approaches explained here can reduce the financial and experimental burden of the drug discovery process. This book will be useful to pharmaceutical science researchers and students who need basic knowledge of computational techniques relevant to their projects. Bioscientists, bioinformaticians, computational scientists, and other stakeholders from industry and academia will also find this book helpful. Provides practical information on how to choose and use appropriate computational tools Presents the wide, intersecting fields of chemo-bio-informatics in an easily-accessible format Explores the fundamentals of the emerging field of chemoinformatics and bioinformatics

Cytopathology provides a wide-ranging overview of the microscopic study of normal and abnormal cells, showing how current visualization methods are used to study cell structure, and how early detection of abnormal cell pathology can lead to timely clinical interventions.

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