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Abstract. Multiple Choice Questions (MCQs) are the backbone for all entrance examinations throughout the world. MCQs are used to evaluate student ' s cognitive acumen in all the fields and ...

(PDF) MCQ in Clinical Biochemistry
Medical Biochemistry for Physiotherapy Students Harpreet Kaur , Jagmohan Singh, January 2008, Jaypee Brothers Medical Publishing; DOI: 10.5005/jp.books/10512

- It covers all the aspects necessary for students of Bachelor of Physiotherapy - This presents a smart way to study and master different concepts in Physiotherapy more efficiently with lucidly presented diagrams and charts - It covers the syllabi of all the important universities - It explains the rationale underlying the study of medical biochemistry and gives guidance as to what action is required on observing any abnormal result

Biochemistry is a fascinating subject which is growing at a very fast pace and an understanding of the concepts is essential for the medical and nutritional aspects of human welfare. This textbook is an introduction to the subject, providing information on the chemistry, structure, function and metabolism of various biomolecules, to give a clear presentation of the topic. Numerous figures and illustrations assist understanding.

Offering a concise, illustrated summary of biochemistry and its relevance to clinical medicine, Medical Biochemistry at a Glance is intended for students of medicine and the biomedical sciences such as nutrition, biochemistry, sports science, medical laboratory sciences, physiotherapy, pharmacy, physiology, pharmacology, genetics and veterinary science. It also provides a succinct review and reference for medical practitioners and biomedical scientists who need to quickly refresh their knowledge of medical biochemistry. The book is designed as a revision guide for students preparing for examinations and contains topics that have been identified as 'high-yield' facts for the United States Medical Licensing Examination (USMLE), Step 1. This third edition: Has been thoroughly revised and updated and is now in full colour throughout Is written by the author of the hugely successful Metabolism at a Glance (ISBN 9781405107167) Features updated and improved clinical correlates Expands its coverage with a new section on Molecular Biology Includes a brand new companion website of self-assessment questions and answers at www.ataglancoeseries.com/mediccalbiochemistry

This edition covers all aspects of the subject needed by medical students. It is a volume in the Illustrated Colour Text series, with the subject matter divided into double-page spreads; this makes the information very accessible to the reader. Full use is made of flow charts and other graphics; clinical "boxes;" summary points; case histories; and clinical photographs. The whole orientation of the book is to concentrate on how clinical biochemistry relates to the care of the patient and to ensure that the medical student understands how to interpret laboratory. Covers clinical biochemistry from the point of view of the clinician using the diagnostic service Presents topics in easily accessible two-page spreads Includes mini case histories, key point boxes, flowcharts, and summary points Well illustrated with four-color drawings and clinical photographs New appendix added of annotated web resources for students to take further many of the topics covered in the book. To reflect the difficulties people have sometimes in analyzing hyper- and hypo-kalaemia, the existing spread is split into two - one spread on hyperkalaemia and another on hypokalaemia. The spread on hypertension will be revised and updated to reflect the fact that biochemistry is used as much or more in guiding treatment as it is in screening for secondary hypertension. Spreads on Myocardial Infarction, Cancer and Tumour Markers will all substantially revised and updated.

The 2Nd Edition Of The Book Is Revised, Updated And Efforts Are Made To Enhance Usefulness Of The Book For Various Courses. New Subject Matter Is Added To Each Chapter. Further This Freshly Updated 2Nd Edition Contains Five New Chapters. They Are: * Biochemistry Of Apoptosis * Biochemistry Of Cell Cycle * Biochemistry Of Blood * Organ Function Tests * Biochemical Technology Apart From Updating Each Chapter, New Unsolved Problems Are Added And In References Books, Reviews, Research Articles Are Included. Thus, The 2Nd Edition Of The Book Contains 34 Chapters, 536 References, 191 Essay-Type Questions, 420 Short-Answer Questions, 111 Multiple-Choice Questions (Mcpq), 128 Fill In The Blanks And 14 Cases. Most Striking In This Edition Is Inclusion Of Biochemical Aspects Of Diseases And Disease-Causing Organisms Common To Tropical (Developing) Countries. Salient Features: * Dna Structural Polymorphism, Dna Chips, Stem Cells, Rapid, Peptide Nucleic Acids. * Molecular And Cellular Mechanisms Of Nervous System Functions And Diseases. Taste And Odor Signalling. * Molecular Link Between Obesity And Diabetes, Hiv And Cancer Link, Immune System, Human Genome Project. * Lipid Transport Across Enterocytes, Lipoprotein X, Cox Inhibitors, Antithaerogenic Actions Of Apolpo-Proteins. * Medicinal Actions Of Curcumin, Environmental Effects Of Tobacco, Mosquito Repel Lents, Harmful Effects Of Arsenic Poisoning, Panmasaala. * Principles And Applications Of Centrifuges To Auto Analyzers And Fmri. The Book Is Extremely Useful To Undergraduate Medical, Dental, Nursing, Pharmacy, Physiotherapy, Homeopathy, Naturopathy, Biomedical Engineering And Medical Laboratory Technology Students. To M.Sc. Biochemistry, Life Sciences, Food Science, Nutrition And B.Sc. Biochemistry, Life Sciences Students Also, This Book Is Useful.

This edition is an indispensable book for undergraduate medical students. It is also useful for dental, occupational therapy, physiotherapy and pharmacy students. About the Author : - Dr. (Mrs) Sucheta P. Dandekar is a distinguished teacher and research guide, actively engaged in reproductive biochemistry. She has long been associated with Medical Education Technology Cell at Seth G.S. Medical College, Mumbai and is involved in developing effective methods of teaching on medical education. She has been an examiner at several universities.

Offering a concise, illustrated summary of biochemistry and its relevance to clinical medicine, Medical Biochemistry at a Glance is intended for students of medicine and the biomedical sciences such as nutrition, biochemistry, sports science, medical laboratory sciences, physiotherapy, pharmacy, physiology, pharmacology, genetics and veterinary science. It also provides a succinct review and reference for medical practitioners and biomedical scientists who need to quickly refresh their knowledge of medical biochemistry. The book is designed as a revision guide for students preparing for examinations and contains topics that have been identified as 'high-yield' facts for the United States Medical Licensing Examination (USMLE), Step 1. This third edition: Has been thoroughly revised and updated and is now in full colour throughout Is written by the author of the hugely successful Metabolism at a Glance (ISBN 9781405107167) Features updated and improved clinical correlates Expands its coverage with a new section on Molecular Biology Includes a brand new companion website of self-assessment questions and answers at www.ataglancoeseries.com/mediccalbiochemistry

Whether you are following a problem-based, an integrated, or a more traditional medical course, clinical biochemistry is often viewed as one of the more challenging subjects to grasp. What you need is a single resource that not only explains the biochemical underpinnings of metabolic medicine, but also integrates laboratory findings with clinical p

Medical Physiology: Objectives and Multiple Choice Questions, Second Edition defines explicitly what students should be able to accomplish at the end of a one-year course in human physiology and related biochemistry. The book contains sets of objectives, which outlines the factual knowledge required in a way that should encourage self-study, critical appraisal, and the use of many sources of information. The text presents outlines of topics on basic chemical, physical, biochemical, and physiological concepts. It also provides learning objectives for cell biochemistry, body fluids, connective and support tissue, excitable tissue, nutrition, thermoregulation, and the nervous system. A set of multiple choice questions is found at the end of each section to test the student's knowledge. Medical students, physiotherapy students, occupational therapy students, nursing students and students in related medical sciences will find the book very useful.

For nearly 30 years, Principles of Medical Biochemistry has integrated medical biochemistry with molecular genetics, cell biology, and genetics to provide complete yet concise coverage that links biochemistry with clinical medicine. The 4th Edition of this award-winning text by Drs. Gerhard Meisenberg and William H. Simmons has been fully updated with new clinical examples, expanded coverage of recent changes in the field, and many new case studies online. A highly visual format helps readers retain complex information, and USMLE-style questions (in print and online) assist with exam preparation. Just the right amount of detail on biochemistry, cell biology, and genetics – in one easy-to-digest textbook. Full-color illustrations and tables throughout help students master challenging concepts more easily. Online case studies serve as a self-assessment and review tool before exams. Online access includes nearly 150 USMLE-style questions in addition to the questions that are in the book. Glossary of technical terms. Clinical Boxes and Clinical Content demonstrate the integration of basic sciences and clinical applications, helping readers make connections between the two. New clinical examples have been added throughout the text.