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the idea for this book arose from an integrated lecture course on the biochemistry of blood given to medical students in the second year of their pre clinical studies however the material in that course has been expanded and it is intended that the book provide both the medical and non medical reader with a concise and up to date account of the status of knowledge of the biochemistry of blood a glance at the chapter titles shows how wide a field this covers including many of the growth areas in biochemistry it is assumed that readers of the book will have a basic knowledge of biochemistry a functional approach is adopted and whenever possible the material is organised in terms of biochemical functions although there are separate chapters on the white cell and the red cello because of the clinical importance of analysing blood components and assaying enzymes in the diagnosis of disease chapters are included on the separation preparation and measurement of blood components

in this latest seventh edition five new chapters no 28 29 33 36 and 37 have been added to enhance the scope and utility of the book three chapters pertain to bioenergetics and metabolism biosynthesis of nucleotides degradation of nucleotides mineral metabolism and two to nutrition biochemistry principles of nutrition elements of nutrition in fact all the previously existing 35 chapters have been thoroughly revised enlarged and updated in the light of recent advancements and the ongoing researches being conducted the world over

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question bank has been written to make biochemistry easy for students the answers are brief to the point and informative the book starts with biophysics and instrumentation which covers principles working uses of the instruments frequently encountered in the biochemistry laboratory various questions are provided for carbohydrates lipids nucleic acids enzymes etc special efforts have been put to write questions on hormones diet and nutrition and organ function tests this book will be useful for students of various disciplines including medical dental homoeopathy graduation courses of different indian universities also

this book is the latest edition of this comprehensive guide to biochemical sciences fully updated and reorganised the new edition includes brand new chapters over 1000 new multiple choice questions and over 100 new clinical case histories this edition of biochemistry contains over 200 illustrations and tables and a glossary of terms making it an ideal reference tool for undergraduates

this laboratory manual comprehensively reviews essential laboratory practices and different biochemistry protocols the initial chapters of the book provide an overview of lab safety protocols focusing on the importance of accuracy and precision in experimental procedures it covers essential topics such as laboratory setup proper handling and maintenance of lab apparatus and waste disposal it provides a detailed exploration of spectrophotometry principles and assays along with comprehensive cell biology techniques including staining and microscopy the book also addresses qualitative and quantitative analyses of carbohydrates amino acids proteins and lipids providing methods for extraction and characterization it further details the extraction purification and characterization of enzymes and presents enzymatic assays and studies on enzyme kinetics providing a comprehensive understanding of enzyme activity and regulation the final section introduces hematology techniques including blood smear preparation and various blood parameter determinations it also covers forensic tests for blood detection and serum protein electrophoresis this book is useful for graduate and postgraduate students of biochemistry molecular biology and microbiology

the idea of writing this book of viva voce orals in biochemistry is that it should be much helpful to the mbbs and m sc medical science students and postgraduate students for the preparation of examination though it is not a textbook of medical biochemistry it is framed in the form of questions and answers in a simplified way the book will definitely help the students for the preparation of their examinations this book is also aimed at the level of general practitioners clinicians and medical students and technicians for applying the knowledge of clinical biochemistry in the clinical side as much emphasis is given in the clinical biochemistry the list of clinical biochemistry topics include interpretation of laboratory data and biochemical features of some clinical diseases like metabolic syndrome diabetes mellitus anaemias jaundice porphyrias and the disturbances of electrolyte and acid base balance

the book is written in simple lucid language and easy to understand style subject matter has been fully revised in such a way that makes the scientific concepts clear and understandable this edition comprises new and freshly added illustrations so that the reader may not have to refer books on cell biology meets well the curricula requirements of undergraduate students of indian universities

obesity is a global pandemic rising beyond the status of a lifestyle disorder and its consequences include impaired metabolism energy disruption and abdominal fat deposition and storage body recomposition a comprehensive and metabolic alternative to weight loss presents information on body recomposition which emphasizes the approach of losing fat while gaining muscle it contains vast research on topics including factors that influence fat accumulation strategies for weight management healthy diet and eating patterns physical exercise and lifestyle strategies in healthy weight management features influence of non alcoholic fatty liver disease nafld on stored fat accumulation and its treatment harnessing the gut microbial arm in combating obesity roles of leptin ghrelin npy cortisol and diverse neurotransmitters in appetite suppression and regulation genetic predisposition and genetic addiction obesity risk assessment and therapies gut brain axis role in metabolism and body recomposition efficacy of phytochemicals in weight management and roles of drugs and natural supplements in weight management importance of physical exercise and manageable lifestyle factors existing commercial weight loss strategies can fail to achieve and maintain sustainable weight loss or enhance greater healthy fat loss this book provides an improved alternative for dietitians nutritionists health practitioners and clinicians as well as food and nutrition scientists

sgn the book biochemistry for medical students covers objective questions asked in various tests answers for all questions

this book is meant for students of medical sciences the details are presented in a clear and simple form maintaining uniformity in presentation of metabolic reactions in all chapters emphasis is laid on the integration and regulation of the various aspects of metabolism in appropriate places in a student friendly manner care has been taken to keep the subject clinically oriented by providing clinical discussions wherever necessary as an aid to learning the book carries to the point discussions and an adequate number of flowcharts the students of medicine and allied health courses using this book will find biochemistry interesting and easy to follow advanced students of biochemistry and medicine will also find this book useful as a ready reckoner

this textbook explains the basic principles of biochemistry nutrition and dietetics and their application to health and disease it presents core information to introduce basic concepts and thereby apply the acquired knowledge in nursing practice third edition is comprehensively updated to meet the constantly changing health needs of people content has been reorganized and significant changes have been made during the

development of the text to include addition of a new section on biochemistry and recent updates in the nutrition section as per the revised syllabus outlined by the indian nursing council this book can be used by students and teachers of biochemistry nutrition dietetics nursing medicine and other health sciences highlights now in full color updated as per the revised indian nursing council syllabus new section on biochemistry comprising 8 chapters nutrition included in chapter therapeutic diets to address the basic nutrition needs of affected patients new chapter nutrition deficiency disorders included which covers causes signs and symptoms and management of important and prevalent disease conditions such as severe acute malnutrition childhood obesity and deficiency disorders of vitamins and minerals updated recommended dietary allowances iycf guidelines anemia in pregnancy and adolescence and nutrition education recipes for different types of diet and sample menus for important diseases included for ready reference important topics like calculation of nutritive value of foods included with examples for easy understanding enzymes of diagnostic importance for various diseases discussed metabolism of carbohydrates proteins and lipids illustrated for better understanding content presented in a student friendly manner complemented with plenty of illustrations flowcharts and tables chapter end summaries for quick review and self assessment section as per university examination pattern an extensive glossary included

elementary medical biochemistry deals with the biochemical basis of the process of life particularly the principles of metabolic processes and the systems controlling these processes the book reviews matter energy and the molecular transport processes in the body known as diffusion osmosis filtration active transport circulation the text also describes the medical uses of oxygen and its functions together with hydrogen carbon and nitrogen the book explains the importance of minerals in the body such as sodium potassium calcium magnesium iron chlorine phosphorus sulfur the trace elements copper manganese cobalt and other elements nickel cadmium vanadium chemical reactions either form or break chemical bonds resulting in an uptake or release of energy the book explains the various factors affecting the rate at which a chemical reaction occurs these factors include temperature concentration of reagents or enzymes the text also describes the metabolic fate of pyruvic acid the glycolysis in muscle tissue and the handling of end products of metabolism by the body the book is intended for students of nursing with diploma courses in general obstetrics and psychiatric nursing

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