NEW Textbook of BIOCHEMISTRY for Medical Students
A Clinically Integrated Approach with Case Scenarios & Clinical Applications
Latest MCQs and Review Questions Included (2023)
DM Vasudevan, et al.

Full Colour | Paperback | 10/e, 2023 (Revised Reprint)
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NEW BIOCHEMISTRY
A Clinically Integrated Approach with Case Scenarios & Clinical Applications
Updated Self-assessment
Pankaja Naik

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Biochemistry

NEW
Early Clinical Exposure
A Case Based Approach in Clinical Biochemistry
Anita Chalak, et al.

Key Features
- Logically aligned with early clinical exposure (ECE) as per CBME curriculum.
- Commonly asked clinical cases in a question-answer format.
- Relevant weightage and number of cases pertaining to different content areas in the curriculum.
- Curated illustrations for a better understanding of the clinico-biochemical correlation.
- Succinct photographs and graphics for systematic deeper learning.

₹ 295

NEW
Manipal Manual of Clinical Biochemistry
Shivananda Nayak

Key Features
- Thoroughly updated and presented in a two-colour format.
- Furnish the readers a logical sequence of events that aids learning and memorize.
- Written in a simplified and easily understandable format and divided into 25 chapters.
- Lucid diagrams, flow charts and tables will help the learners to understand and remember easily.
- Provides list of laboratory test, normal ranges and their clinical use.
- This is the unique title comprising preparation of solutions, sample collection, quality control and functional tests in detail.

₹ TBA

NEW
Practical Textbook of Biochemistry for Medical Students
DM Vasudevan & Subir Kumar Das

Key Features
- As per syllabus recommended by the Medical Council of India.
- Relevant clinical correlations are given in respective chapters.
- A total of 45 clinical case studies are offered.
- Normal laboratory values are accessible in the appendix.
- Diagrams are presented in a precise and lucid manner.
- Relevant advanced content included to stimulate active learning.

₹ 525

Essentials of Biochemistry (for Medical Students)
Shivananda Nayak B

Key Features
- Thoroughly updated and presented in a two-color format.
- Furnish the readers a logical sequence of events that aids learning and memorize.
- Exam-oriented biochemistry text for medical students.
- Written in a simplified and easily understandable format and divided into 34 chapters which cover the syllabus recommended by the Medical Council of India.
- Diagram-based explanations, flowcharts and tables will help the students to understand and remember easily.
- Provides list of laboratory tests, normal ranges and their clinical use.

₹ 1025
Biochemistry Laboratory Practical Manual for Phase-I MBBS Students
Pankaja Naik, et al.

New

Key Features
- In this edition practical syllabus is organized under six sections as per the NMC.
- Section A: Quantitative Experiments (Practical/DQMP)
- Section B: Qualitative Experiments (DQAP/SGD)
- Section C: Quality Control (Demo)
- Section D: Interpretation of Laboratory Reports (SGD)
- Section E: Interpretation of Laboratory Reports Based on Special Technique (SGD)
- Section F: Spotters (SGD)

Practical Biochemistry with Clinical Correlation
Shuchi Goyal

New

Key Features
- With this first edition of undergraduate practical manual in medical biochemistry along with academic students will have CBME competent syllabus.
- There are few topics which are introduced for day-to-day uses like food adulteration.
- Cases related to various coelomic exercise and urine analysis have been included to give a picture of biochemical correlation depicting clinical relevance.
- Gives a comprehensive coverage of all practical topics.

Textbook of Medical Biochemistry
Dr (Brig) MN Chatterjea & Rana Shinde

New

Key Features
- A fully revised and updated text.
- Written in simple and lucid language as per the MCI syllabus.
- Presents an intelligent and comprehensive study.
- Enriched with relevant subject information of medical biochemistry.
- Covers basics of biochemistry with clinical approach.
- Highlights important portions like clinical aspects/significance for better understanding.
- Provides colour photographs to make the book more attractive.

Manual of Practical Medical Biochemistry
Evangeline Jones

Key Features
- As per the Competency-Based Medical Education Curriculum (NMC).
- Student-friendly layout with a clear focus on clinical aspects of practical medical biochemistry.
- Latest equipments, laboratory procedures, requirements and clinical interpretations have been added.
- Clinical Case studies and Objective Structured Practical Examination (OSPE) and other integrated topics have been updated in keeping up with the trend.
- Clarity of figures and flowcharts make this manual, easy to understand.

A Case Oriented Approach Towards Biochemistry
Namrita Chhabra & Sahil Chhabra

2nd Edition

Key Features
- 300 case studies.
- Based on new CBME curriculum.
- Each case study ends up in a clinical note and a short summary in the form of important points.
- Many alternative untried case studies (72) have been provided at the end of the book.
- Case-based MCQs for self-assessment (with answers).
- Quick revisions (summary charts).
- Pictures (37 new pictures), tables and flowcharts for meaningful explanations of content.
Biochemistry

Essentials of Biochemistry
Pankaja Naik

Key Features
- Essentials of Biochemistry is streamlined to focus on the dental biochemistry syllabus prescribed by DCI and can also be used by allied health science students.
- Content has been presented in a way, so that the students would find it easy to attempt any question in the form of objective type or essay type.
- To facilitate the student learning, exam questions in the form of long answer questions (LAQs), short answer questions (SAQs), and multiple choice questions (MCQs) are given at the end of each chapter.

Full Colour | Paperback | 3/e, 2023
8.5" x 11" | 336 pp | 9789354659973

Essentials of BIOCHEMISTRY

3rd Edition

¥ 1325

Competency-based Comprehensive Manual of Practical and Clinical Biochemistry
Ashish Sharma & Anita Sharma

Key Features
- Qualitative and quantitative experiments and their clinical interpretation with early clinical exposure including case studies and viva voce questions.
- Includes “Practical Spots in Biochemistry” as an important segment.
- Competency-based assessment include blueprinting for biochemistry practical exams, certifiable competency as per National Medical Commission (NMC).
- Attitude and communication skill development exercise including clinical lab visits and reflective writing.

Single Colour | Paperback | 2/e, 2021
8.5" x 11" | 272 pp | 9789352700554

Competency Based Logbook for 1st Professional MBBS Biochemistry
Aditya Pratap Singh, et al.

Key Features
- Compiled according to the competency-based undergraduate curriculum.
- Early clinical exposure, integrated teaching, skill development, AETCOM and self-directed learning have been introduced.
- Provides ready format to record activities, competencies and skills in Biochemistry along with ample space for recording assessment and attendance details of the student.
- Has blank tabulated format permitting flexibility to record competencies decided by the department especially for vertical integration and simulation based teaching.

Single Colour | Paperback | 1/e, 2023
8.5" x 11" | 170 pp | 9789354659263

¥ 525

Clinical Biochemistry
Nanda Maheshwari

Key Features
- A valuable asset for DMLT/undergraduate/medical students and laboratory technicians.
- Explains latest techniques and instrumentation in synchronization with the practical testing methods.
- Introduces highly useful chapters on Inborn Errors of Metabolism, Blood pH, Vitamin A/city, etc.
- Latest techniques on automation in Pathology and Biochemistry are added to bridge the gap between theory and practical world.
- Keyboards for each chapter makes the goal clear for the students.
- Every chapter is provided with set of questions for practice.

Single Colour | Paperback | 3/e, 2022
5.5" x 8.5" | 678 pp | 9789354652547

Clinical Biochemistry

3rd Edition

¥ 725

Simplified Practical Manual of Biochemistry
Javin Bishnu Gogoi

Key Features
- Revised as per the Competency Based Medical Education (CBME) guidelines of National Medical Commission (NMC), New Delhi, India.
- Includes a brief description of hazards and precautions related to laboratory, laboratory waste management, pH and buffers, analysis of normal and abnormal urine, urine screening for inborn error of metabolism, automation, quality control, description (principle, procedure and application) of basic techniques used in biochemistry laboratory.
- Test procedures are represented in tabular form wherever possible for easy understanding.

Single Colour | Paperback | 3/e, 2021
8.5" x 11" | 262 pp | 9789359595105

Practical Biochemistry
Geetha Damodaran K

Key Features
- The contents of the book have been organized.
- Contains well-illustrated real images of tests and instruments.
- Organizes in a practical examination-oriented format.
- Questions are provided in every chapter for better comprehension.
- Most of the diagrammatic figures are replaced by real images in Qualitative Analysis and Spottests sections.

Full Colour | Paperback | 2/e, 2016
6.75" x 9.5" | 260 pp | 9789351529941

Practical Biochemistry

2nd Edition

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