<table>
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<tr>
<th>Book Title</th>
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<th>Key Features</th>
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| **Textbook of Biochemistry for Medical Students**   | DM Vasudevan, et al.             | - Simple, lucid, concise and easy-to-reproduce.  
- Chapters are revised and updated.  
- Logical sequence of events that aid in learning and memorization.  
- Examination-oriented biochemistry textbook.  
- Enriched with diagrams, flowcharts and tables to understand better.  
- Contains list of laboratory tests, normal ranges and their clinical use.  
- Each chapter begins with a summary and ends with self-assessment questions. |
| **Practical Textbook of Biochemistry for Medical Students** | DM Vasudevan & Subir Kumar Das    | - The contents are divided into qualitative and quantitative experiments useful in the practical classes.  
- A few more experiments are also added.  
- A few case reports are included in the end for the practical examinations.  
- This book is in resonance with the Textbook of Biochemistry for Medical Students by Vasudevan.  
- An essential practical manual for medical undergraduate and postgraduate students. |
| **Essentials of Biochemistry**                       | Pankaja Naik                     | - An exam oriented textbook for medical, dental, physiotherapy, occupational therapy, nursing and other health sciences students.  
- Additional information has been given in the form of new diagrams, tables, and flowcharts.  
- New colored boxes are provided to add more information into the text.  
- Inclusion of exam questions in the form of long answers (LAQs), short answer questions (SAQs), new multiple choice questions (MCQs), and clinical case studies. |
| **Essentials of Biochemistry (for Medical Students)** | Shivananda Nayak B               | - Simple, lucid, concise and easy-to-reproduce.  
- Chapters are revised and updated.  
- Logical sequence of events that aid in learning and memorization.  
- Examination-oriented biochemistry textbook.  
- Enriched with diagrams, flowcharts and tables to understand better.  
- Contains list of laboratory tests, normal ranges and their clinical use.  
- Each chapter begins with a summary and ends with self-assessment questions. |
GENOSYS – Exam Preparatory Manual for Undergraduates Biochemistry
(A Simplified Approach)
Neethu Lakshmi N, et al.

Key Features
- Examination-oriented preparatory manual for biochemistry.
- Clinical correlations are incorporated at the end of appropriate topics.
- Practicals are covered in a systematic manner.
- Includes viva voce and multiple choice questions.
- Separate chapter on biomechanical pathways for better understanding.
- Enriched with lucid language, illustrations, flowcharts and tables.
- Written primarily for undergraduate MBBBS students.

Essentials of Practical Biochemistry
Prem Prakash Gupta & Neelu Gupta

Key Features
- Covers length and breadth of clinical biochemistry.
- Presents the text in the descriptive style with simple language.
- Explains latest techniques and instrumentation in synchronization with the practical testing methods.
- Introduces highly useful chapters on biostatistics, vitamins, body fluids and thyroid tests, etc.
- Simplified the text with diagrams and color plates.
- A valuable asset for DMLT, undergraduates and medical students.

Clinical Biochemistry
Nanda Maheshwari

Key Features
- A examination-oriented preparatory manual for biochemistry.
- Clinical correlations are incorporated at the end of appropriate topics.
- Practicals are covered in a systematic manner.
- Includes viva voce and multiple choice questions.
- Separate chapter on biomechanical pathways for better understanding.
- Enriched with lucid language, illustrations, flowcharts and tables.
- Written primarily for undergraduate MBBS students.

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.
- Useful for daily practical work of students.
- Most of the diagrammatic figures are replaced by real images in Qualitative Analysis and Spotters sections.

Handbook of Biochemistry Spotting
Namrate Chhabra & Sahil Chhabra

Key Features
- An innovative book on the subject.
- Provides an insight about the role of biochemistry in the day-to-day life and in the disease processes.
- Emphasizes on the applied aspect of biochemistry.
- Highlights the clinical problems/diseases in the form of case studies and their solution by applying the fundamental concepts.
- Targeted for students and teachers of biochemistry, clinicians, medical practitioners and physicians.

Manipal Manual of Clinical Biochemistry
Shivananda Nayak B

Key Features
- Updated and presented in a colour format.
- Each chapter enriched with lucid diagrams, flow charts and tables.
- Provides principles and procedure of clinical biochemistry experiments along with their diagnostic importance.
- Presents self-assessment questions which involve short answer questions, case studies and multiple choice questions (MCQs).
- Useful for laboratory medicine, medical and postgraduate students.
Biochemistry
Pankaja Naik

Key Features
- Every chapter updated with significant new material to reflect latest concepts.
- A glossary with precise definitions.
- A list of reference/normal values appears at the end of the book.
- Clinical correlations presented in colored boxes.
- Inclusion of additional 1000 MCQs with answers and 100 Long Answer Questions (LAQs) based on clinical case histories given at the end of every chapter.

Textbook of Medical Biochemistry
MN Chatterjea & Rana Shinde

Key Features
- An ideal way to understand biochemistry and its relevance to medical practice.
- Highlights important portions like clinical aspects and significance for better understanding of biochemistry.
- Includes MCQs and essay/short type questions at the end of each chapter to help the students for examination.
- Excellent use of clear and colourful diagrams to make the learning easy.
- An important book for medical graduate students.

Manual of Practical Medical Biochemistry
Evangeline Jones

Key Features
- The second edition retains the simplicity and compactness with a clear focus on clinical aspects of practical biochemistry, covering important topics like spotters, instruments, charts, procedures and normal values of biological fluids.
- Incorporates subtle changes necessitated by the present teaching trends and examination patterns of various medical universities.
- Notable additions are Clinical Case Exercises and Objective Structural Practical Examination (OSPE).
- Useful for students and teachers of Biochemistry in medical, dental and allied medical sciences.

Manual of Practical Medical Biochemistry
Evangeline Jones

Key Features
- Thoroughly revised with the latest developments.
- Case reports (370) with detailed explanation.
- Areas such as evaluation and monitoring of QC data, automation, biochemical techniques and new diagnostic indicators of different diseases have been elaborately dealt with.
- Useful book to correlate biochemical findings clinically and to bridge the gap between clinicians and clinical laboratories.

A Case Oriented Approach Towards Biochemistry
Namrata Chhabra

Key Features
- The motive of this book is not only to inculcate knowledge of biochemistry but also to make students good clinicians.
- Cases in the beginning of each chapter would generate interest while learning, clinical pearls at the end of chapters add to the additional knowledge; some unsolved cases would act as tools for evaluation, thus, making one stronger in concepts.

Viva in Anatomy, Physiology & Biochemistry
Anjula Vij

Key Features
- Unique combination of important viva questions and answers of all three subjects, viz. Anatomy, Physiology and Biochemistry for the first year professional examinations.
- Adequately equipped with several new diagrams, 21 color plates and appendix within three column format.
- Three new segments, i.e. Embryology, Histology and Genitourinary system are added to the chapter of General Anatomy.

A Case Oriented Approach Towards Biochemistry
Namrata Chhabra

Key Features
- The motive of this book is not only to inculcate knowledge of biochemistry but also to make students good clinicians.
- Cases in the beginning of each chapter would generate interest while learning, clinical pearls at the end of chapters add to the additional knowledge; some unsolved cases would act as tools for evaluation, thus, making one stronger in concepts.
Mnemonics in Biochemistry
Wilma Delphine Silvia CR & Ravish H

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Anjula Vij

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Arti S Pandey

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Krishnananda Prabhu & Jeevan K Shetty

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Andrew Davison, et al.

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N Haridas

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