Essentials of Anatomy for Dentistry Students, 2/e

DR Singh

The second edition is a well-illustrated and comprehensive, easy-to-understand text that meets the requirements of dentistry students. The book uses the regional approach to explain gross anatomy and emphasizes head, brain and spinal cord, and neck anatomy as required by dentistry students. It also includes a succinct exposition of General Anatomy, Histology, Embryology, Genetics as well as Thorax, Abdomen and Pelvis, Upper Limb and Lower Limb. The book highlights clinical applications and presents a large number of well-labelled colour diagrams to illustrate the text. Detailed knowledge on sections Thorax, Abdomen and Pelvis, Upper limb and Lower Limb is presented in the CD.

ISBN 9789351296201  Binding Paperback  Pages 950  Year 2017

Clinically Oriented Anatomy South Asian Edition - Volume III (Head & Neck)

Aruna; Shivakumar

Renowned for comprehensive coverage, the best-selling clinically oriented anatomy guides students from initial anatomy and foundational Science courses through clinical training and practice. The eighth edition reflects significant new information and updates and maintains the highest standards for scientific and clinical accuracy. Comprehensive updates reflect changes in the clinical application of anatomy as well as new imaging technologies, focusing on the anatomy that students need to know. Extensively revised “clinical Blue boxes” explore the practical applications of anatomy and helpful icons distinguish the type of clinical information covered in each.

ISBN 9789389335415  Binding Paperback  Pages 670  Year 2018

Anatomy Made Easy

Ritesh Shah; Sanjay Kanani; Ashok Nirvan; Jitendra Patel

Anatomy Made Easy: Short Questions and Answers contains extensive coverage of wide variety of topics related to all aspects of Anatomy. This book has been envisioned to facilitate learning in the form of short questions and answers in Anatomy. It is designed to aid the first-year MBBS students as well as students preparing for the Pre-PG examination. This book will also help the first-year MBBS students in their viva voce examination. A simple and easy-to-use book for medical students which is thoroughly updated and systematically organized.

ISBN 9789389859621 Pages 283  Binding Paperback Year 2020
Grant's Dissector, South Asia Edition

Gunapiya; Jyoti

Grant's Dissector is a classic dissection manual that provides step-by-step dissection procedures with the instruction and anatomical details required to recognize important relationships revealed through dissection.

The South Asian Edition is launched with an exciting feature—well-labeled, more than 50 cadaveric images alongside anatomical drawings. They will provide virtual dissection experience while reading the instructions. They will also help the student to relate better to the dissection outcomes. Another feature that enhances its value for today’s student is numerous Clinical Correlations throughout the book; this is in alignment with the new competency-based curriculum.

Each chapter comprises three main parts, beginning with a Dissection Overview, followed by detailed Dissection Instructions, and concluding with a Dissection Follow-up. The chapter ends with Probable Practical Spotter questions.

ISBN 9789388696524 Pages 426 Binding Paperback Year 2019

diFiore's Atlas of Histology: with Functional Correlations, 13/e

Victor P. Eroschenko

This thirteenth edition of Atlas of Histology with Functional Correlations provides a rich understanding of the basic histology concepts that medical and allied health students need to know. Realistic, full-color illustrations as well as actual photomicrographs of histologic structures are complemented by concise discussions of their most important functional correlations.

ISBN 9789351297932 Binding Paperback Pages 618 Year 2017

Histology: Text & Atlas, 2/e

Brijesh Kumar

Crisp, bulleted text for quick and easy understanding well-labelled, hand-drawn, coloured diagrams of histological slides to enable identification Reproduction in the practical's line diagrams and three-dimensional illustrations with detailed labelling to further support understanding and retention clinical correlates throughout the book to build on the importance of histology in the diagnosis and pathogenesis of diseases key points at the end of each Chapter to assist a quick revision of the topics.

ISBN 9789388696548 Pages 500 Binding Paperback Year 2019
This book explains the basic concepts of medical physiology in a clear and concise style. The fourth edition presents revised and updated text with numerous new diagrams. The Applied Physiology aspect has been suitably emphasized.

Ideal text for review and exam preparation. While the book would be useful for all undergraduate students pursuing health science courses, it shall be particularly useful for students of dentistry, physiotherapy and complementary medicine streams.

ISBN 9789387506534  Pages 542  Year 2018

**Basics of Medical Physiology, 4/e**

D. Venkatesh; H.H. Sudhakar

This book explains the basic concepts of medical physiology in a clear and concise style. The fourth edition presents revised and updated text with numerous new diagrams. The Applied Physiology aspect has been suitably emphasized.

Ideal text for review and exam preparation. While the book would be useful for all undergraduate students pursuing health science courses, it shall be particularly useful for students of dentistry, physiotherapy and complementary medicine streams.

ISBN 9789387506534  Pages 542  Year 2018

**Textbook of Medical Physiology, 3/e**

D. Venkatesh; H.H. Sudhakar

This book presents concise and comprehensive coverage of the subject with emphasis on applied aspects of physiology. The concepts are explained in a simple and clear language supported by numerous diagrams, flowcharts, and tables, which help in easy understanding and quick recall. Presentation of the text is tailored to suit the needs of undergraduate medical students.

ISBN 9789389859188  Pages 894  Year 2020
Biochemistry for Dental Students, 2/e

DC Sharma; Manninder Riyat

Since its publication in 2007, this book has become students’ choice to understand the complex subject of Biochemistry rather than cram it. This edition is in accordance to the new syllabus of Dental Council of India (DCI). In this edition, much of the biochemical complexities have been omitted and few new chapters have been added to make the text more simplified. Some basics have been reiterated wherever necessary for students to give a better understanding of the concept.

ISBN 9789351294757  Binding Paperback  Pages 252  Year 2015

Lippincott Illustrated Reviews - Biochemistry (SAE)

Singh; Goyal

Lippincott Illustrated Reviews: Biochemistry is the long-established first and best resource book for medical students focused on understanding biochemistry with its myriad metabolic reactions as the basis of health and disease.

Highlights

The South Asian Edition addresses the very real needs of an undergraduate medical student—to be able to understand the concepts of biochemistry in a rational and logical way so that it can be easily remembered and applied in his/her very responsible future role as a primary healthcare physician.

KEY FEATURES:

• Each Unit begins with a list of MCI-CBME competencies followed by a Unit Overview to facilitate comprehension for the learner to avoid missing “the forest for the trees.”
• Learning Objectives have been specified at the beginning of each chapter.
• Content of all chapters has been thoroughly reviewed and updated for recent knowledge, clarity of concepts, clinical correlation and practical utility of the knowledge gained.
• Blue Boxes integrated throughout chapters reflect clinical relevance of biochemical interactions.
• Medical Perspectives of each chapter is an important section added just before Chapter Summary. This is to guide the future doctors in understanding the application of the pertinent section, in commonly seen diseases in clinical practice. A note is added for rare diseases as well.
• Each chapter ends with Study Questions—important Long-Answer Questions, Short-Answer Questions, and Multiple-Choice Questions.
• Each chapter has a discussion of Clinical Cases to provide guidance for problem solving. These 70 Clinical Cases across the book focus on common Indian scenarios and diseases, and not rare occurrences.
• The Appendices at end of each Unit give summary of applicable knowledge, for example, Normal Values in Blood, Common Derangements in Organ Functions, Recommended Dietary Allowances, Diagnostic Criteria of Various Diseases like Diabetes, Recommended Lipid Levels, Risk Factors of Cardiovascular Diseases, Diagnosis of Common Genetic Mutations, etc. as pertinent to that Unit and as relevant to medical practice.
• Bonus Online Content—10 detailed Clinical Cases with answers, 200 Multiple-Choice Questions with answers, 11 animations, etc. (see front inner cover for details).

ISBN 9789389859751  Binding Paperback  Pages 950  Year 2020
The second edition of the book has been carefully pruned to suit the needs of undergraduate medical students in an aim to make them understand the biochemical concepts rather than memorizing them. The illustrations have been made instructive and visually appealing. Chapter summary and the review questions at the end of each chapter provide an opportunity for the students to revise and evaluate their understanding of the topics discussed. Applied, important and interesting concepts have been put into boxes to make them attractive for the students. Supplementation of the reading material with the clinical case studies is an effort to make the subject relevant to medicine and to introduce the students to the clinics.

**Textbook of Medical Biochemistry, 2/e**

*Rajinder Chawla; Tarekh H. El-Metwally; Suchanda Sahu*

The contents are presented in a way which is simple to comprehend yet exhaustive in its coverage. The inclusion of Key Points, Mind Maps, Multiple Choice Questions, schematic diagrams and instructions for the procedure of tooth carving are additional features incorporated in this book. New to this addition

- A total of 5 chapters have been added, which will add to knowledge base and understanding of students:
  - One chapter in Oral Histology section, *Introduction to Oral Histology*, has been added to abreast students with the basic knowledge of cell structure which forms the basics of histological study.
  - One chapter in Physiology section, *Somatosensory System*, has been added, that will update the knowledge of the students.
- Each chapter opens with an Overview to sensitize students with the content of the chapter.
- Applied aspect has been added in each chapter to enhance the clinical understanding of the subject.
- Mind Maps have been added at the end of each chapter, which highlight the important topics of the chapter to facilitate easy learning.
- Essentials of the chapters in a tabular form for easy retention and recall have been given on Lippincott Gurukul site.

**Textbook of Oral Anatomy, Histology, Physiology and Tooth Morphology, 2/e**

*K. Rajkumar; R. Ramya*

This handy single-volume book covers the four subjects of Oral Anatomy, Oral Physiology, Oral Histology and Tooth Morphology. The contents are presented in a way which is simple to comprehend yet exhaustive in its coverage. The inclusion of Key Points, Mind Maps, Multiple Choice Questions, schematic diagrams and instructions for the procedure of tooth carving are additional features incorporated in this book.

**Quick Review of Oral Anatomy, Histology, Physiology and Tooth Morphology**

*K. Rajkumar; R. Ramya*

Must have title for Dental Students on Oral Anatomy, Histology, Physiology and Tooth Morphology.

**ISBN**

- **9789351298250** Binding Paperback Pages 820 Illustrations 485 Year 2017
- **9789386691163** Binding Paperback Pages 836 Figures 553 Tables 107 Year 2017
- **9789387506022** Binding Paperback Pages 308 Year 2018
Materials Used in Dentistry, 2/e
S. Mahalaxmi
The fully revised and updated second edition of “Materials Used in Dentistry” discusses all the relevant topics, properties, and clinical applications of the most common dental materials in simple, concise, and coherent manner. It includes numerous photographs, illustrations, flowcharts, and tables to make the presentation simple and student friendly.

ISBN 9789387963818  Binding Paperback  Pages 944  Year 2018

Microbiology

Textbook of Microbiology, 3/e
R. Vasanthakumari
This book will fulfil the requirements of undergraduate medical students as per MCI recommendations. It covers the subject in five sections: General Microbiology, Immunology, Systemic Microbiology (includes Bacteriology, Virology, and Mycology), Clinical and Applied Microbiology, and Parasitology.

ISBN 9789351296508  Binding Paperback  Pages 470  Year 2016

Microbiology for Dental Students, 3/e
B.S. Nagoba
Microbiology is an important, but daunting subject in the course of undergraduate students of dental science (BDS). This book presents a concise account of Microbiology wherein the syllabus recommended by the Dental Council of India for BDS is completely and comprehensively covered. The vast subject of Microbiology that includes general microbiology, immunology, systemic microbiology and oral microbiology are covered in small and well-structured chapters. Also covered are Parasitology, Clinical and Practical microbiology in necessary detail.

ISBN 9789386691422  Binding Paperback  Pages 416  Year 2018

General Surgery

KGMU Textbook of General Surgery for Dental Students: Theory and Practical
Goel
This book covers theory, clinical and practical aspects of general surgery for undergraduate dental students as per prescribed syllabus of Dental Council of India (DCI). The theory part of the book covers etiopathology, clinical features, investigations, diagnosis and treatment of important diseases that require surgical intervention are discussed in as much detail as required by the dental students. The clinical and practical part deals with clinical cases, surgical instruments, suturing materials, clinical pathology and diagnostic images along with viva voce questions and answers. The book is complete in all aspects and is a perfect resource for undergraduate dental students preparing for exams in general surgery.

ISBN 9789387963399  Binding Paperback  Pages 608  Year 2018
Over 650 high-quality color photographs and radiographic illustrations of oral disease to help you recognize and identify oral diseases. It presents clinical and radiographic features of common diseases found in the oral cavity according to location, color, surface change, and radiographic appearance.

**ISBN** 9788184733228  **Binding** Paperback  **Pages** 288  **Year** 2009

$1999.00

**Diagnostic Oral Medicine**

B. K. Venkataraman

This book presents a detailed exposition of the diagnosis and management of oral disorders. The presentation is systematically structured in terms of etiology, pathophysiology, clinical features, treatment and prognosis. The exposition is illustrated through appropriate diagrams, tables and clinical images.

**ISBN** 9788184732658  **Binding** Paperback  **Pages** 930  **Tables** 111  **Year** 2013

$1599.00

**Color Atlas of Common Oral Diseases, 4/e**

Robert P Langlais

Over 650 high-quality color photographs and radiographic illustrations of oral disease to help you recognize and identify oral diseases. It presents clinical and radiographic features of common diseases found in the oral cavity according to location, color, surface change, and radiographic appearance.

**ISBN** 9788184733228  **Binding** Paperback  **Pages** 288  **Year** 2009

$1999.00

**Grossman’s Endodontic Practice, 14/e**

V. Gopi Krishna

Ever since the publication of the first edition of this textbook in 1940, the legacy of Grossman’s Endodontic Practice has served as a foundational text on the art and science of endodontics. Successive generations of students and clinicians have not only learnt the basics of endodontics from this book but also have followed it extensively as an authoritative clinical resource. The fourteenth edition of this classic is a comprehensive update that incorporates the changes that have occurred in endodontic theory and practice in terms of materials, concepts and protocols. With its evidence-based approach and clinical coverage, this classic is an indispensable textbook for both students and clinicians.

**ISBN** 978938859928  **Binding** Paperback  **Pages** 516  **Year** 2020

$1299.00
This book comprehensively covers the course on Preclinical Conservative Dentistry as prescribed to second-year BDS students. It has been written with the main objective of training the students in the preclinical labs with perfection. The guidelines provided will subsequently enable the students to manage their patients most effectively.

**Salient Features:**
- Simple and easy-to-understand language accompanied with numerous photographs, line diagrams, illustrations and tables
- New chapters included
- Evaluation tables provided to help the students self evaluate their preparations and restorations
- Key points given at the end of each chapter which summarise the entire chapter, a feature which can be best utilised for quick revision
- Self-assessment questions given at the end of each chapter to help the students prepare for their viva

ISBN 9789389859416 Binding Paperback Pages 332 Year 2020

**Fundamentals of Periodontology**

Rameshwari Singhal

Fundamentals of Periodontology is a comprehensive, up-to-date, and user-friendly textbook designed to provide undergraduate students a platform to prepare for academic and competitive examinations as well as help busy dental clinicians upgrade their knowledge and give their patients the highest level of periodontal care.

ISBN 9789351298175 Binding Paperback Pages 632 Year 2017

**Illustrated Paediatric Dentistry**

PR Chockalingam

This book is an attempt to present the subject of paediatric dentistry in an illustrated manner which emphasises on broad understanding and clarity of concepts. The book is divided into 15 units, focusing on developmental psychology and assessment and clinical management of children in the dental operatory. The chapters are presented in a format with a distinct illustrative approach to make undergraduate and basic post-graduate learning simpler and interesting.

ISBN 9789351290490 Binding Paperback Pages 616 Figures 564 Tables 28 Year 2013

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