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1 Oral embryology, histology and anatomy | Pocket Dentistry

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First published in 1944, Orban ' s Oral Histology and Embryology has become the classic text for successive generations of dental students. While retaining the same fundamentals and lucid writing style, this book reflects the current advances and latest curriculum offered in Indian universities.

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Designed to provide dental students with a detailed introduction to oral anatomy, embryology, and histology, the New Edition of this highly regarded textbook gives dental students the information they need in a lavishly illustrated resource. Emphasizing student-friendly textbook features, the 3rd Edition has been rewritten to offer a specialized background that includes more relevant topics and new research in areas such as molecular biology, confocal microscopy, immunocytochemistry, and immunohistochemistry* while building on its excellent tradition of extensive, high-quality color photographs and illustrations. A new paperback format makes the book more convenient and accessible for easy reference to key topics in the classroom or any setting. Gives dental students a comprehensive overview of the complete range of oral anatomy, including gross anatomy, histology and embryology Lavishly illustrated with colour photographs and line diagrams Rewritten more as a text than a colour atlas in order to make the book more useful as a recommended text for dental students. Addition of topics at the forefront of research in areas such as molecular biology, confocal microscopy, immunocytochemistry and immunohistochemistry. Histology section extensively rewritten and updated Now a paperback with smaller page size - previously a large format PPC book. Spanish version of 2nd edition also available, ISBN: 84-8174-139-6

Written by dentists for dentists – authors who know exactly what students need for safe clinical practice Includes comprehensive coverage of the soft tissues of the oral region and skeletal structures of the head, including vasculature and innervation Contains topics not found in other titles – including tooth eruption morphology and the effects of aging on teeth and associated soft tissues Includes clear discussion of sectional and functional morphology – mastication, swallowing, and speech Addresses physical and chemical properties of the tooth structure – enamel, dentine, pulp and cementum Many chapters include Clinical Considerations which explore pathological findings relating to the topic as well as other areas of importance such as the use of local anaesthesia, TMJ disorders and malocclusion Explores bone structure and remodelling – including potential bone atrophy following tooth extraction, its relevance to orthodontic treatment and implantology, trauma and malignancy Rich with over 1000 images including schematic artworks, radiological images, electron-micrographs, cadaveric and clinical photographs all specially selected to make learning and recall as easy as possible Includes the use of mnemonics and emboldened key terms to aid recall On-line self-assessment module aids revision and self-testing Many topics now boxed to aid learning and rapid revision Explores recent areas of research including tissue engineering techniques, TMJ replacement and the discovery of new chromosomal abnormalities

This outstanding book covers all areas of oral histology and embryology pertinent to clinical dental practice. Introductory material includes a complete discussion of the structure and function of the body's cells, as well as the stages of orofacial development from conception to birth. It also covers developmental problems such as cleft lip and palate, specific phases of tooth development, and biofilm substances that form on the surface of teeth. New Clinical Comments boxes and Consider the Patient scenarios help readers apply key concepts to actual practice. Provides a timeline of head and neck structural development from conception to birth and describes possible abnormalities in development, including cleft lip and palate. Describes the definitive stages and normal/abnormal paths of tooth development and maturation. Discusses specific hard and soft oral tissues including periodontal tissues, oral mucosa, TMJ, and parts of teeth (enamel, dentin, dental pulp, cementum) to illustrate how these structures develop and are related. Each chapter begins with a helpful chapter outline and a brief overview of chapter content. Consider the Patient boxes present a short case scenario and then discuss possible solutions at the end of the chapter to demonstrate practical applications of key concepts. Self-evaluation questions at the end of every chapter help readers assess their understanding of the material. Tables and boxes throughout the text make it easy to quickly summarize important information. Clinical Comments boxes throughout the chapters present tips that help readers apply key content to everyday clinical practice. Learning Objectives at the beginning of every chapter list important topics readers should know after completing the chapter. An alphabetical list of Key Terms at the beginning of each chapter helps readers learn to use these words in the correct context within clinical practice. Features a wealth of new full-color illustrations and photographs. Evolve website includes a test bank, image collection, weblinks, and interactive student exercises.

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- Incorporates all relevant changes especially in the field of molecular biology
- Discusses molecular biological aspects of oral tissues
- Emphasizes clinical relevance of oral histological aspects
- contains more line diagrams and illustrations for easier understanding

The new edition of this now classic book continues to provide dental students with all of the information required to ensure a complete understanding of oral anatomy, histology and embryology as they relate to dental practice. Authored by experts of international renown, the high-quality images and clearly written text found within this volume – features which strongly characterised the high success of previous editions - make study of these challenging topics as easy as possible. Presents a unique, integrative approach to oral dental science by covering aspects of gross anatomy, tooth morphology, radiology, oral histology and embryology in one volume Features approximately 1100 high-quality colour images, one quarter of which are previously unpublished Contains useful ' clinical application ' boxes to clearly show relevance of subject area to routine dental practice Completely revised section on tooth morphology with improved specimens and digital photography Contains a new chapter on the effects of ageing to highlight the important changes taking place in the oro-dental tissues in an increasingly ageing population New design aids learning by the inclusion of clearer diagrams and high quality, larger format digital images

Designed to help both students and qualified practitioners test and improve their clinical skills. The book contains questions on the topic of oral anatomy, embryology and histology. For each question the reader is required to give a diagnosis and recommendation for treatment.

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Master the basics of Dental Anatomy, Histology, Embryology and Physiology. The first edition of this book comprises of four sections. The first unit emphasizes on the morphology and variation of teeth as a part of dental anatomy. The Dental histology describes the development of teeth and associated tissues including enamel, dentin, pulp, cementum and periodontal ligament. It also includes the physical and chemical properties, histological appearance and clinical considerations of the same. Shedding, eruption of teeth, occlusion, and muscles of mastication are also dealt with. Salivary glands, oral mucosa, maxillary sinus, temporomandibular joint and tissue preparation comprise the rest of the second unit. The third unit of embryology explains the development of the oral and paraoral structures with details of general embryology from fertilization onwards. Physiology is the fourth unit which constitutes important topics related to year one of dentistry that include mastication, chewing cycle, saliva and calcium and phosphorus metabolism. - Conforms to the syllabi prescribed by DCI - Offers an easy-to-follow format for each chapter with numerous tables, flowcharts, photos, and simple neatly labelled line diagrams and histomicrographs - Summarizes important take away points under Synopsis in each chapter - Provided Review Questions in each chapter for self-appraisal - Hand drawn histology diagrams

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