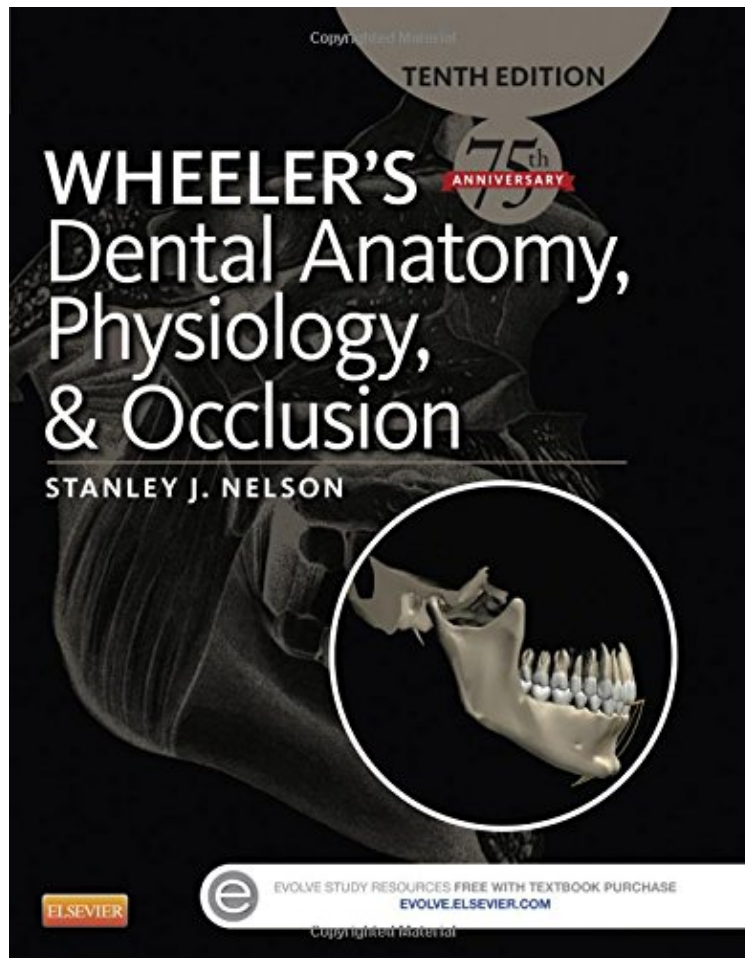


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0 of 0 people found the following review helpful. A good intro to dental anatomy and occlusionBy Pinetar321I'm a student in new york and we were assigned this book. The quick and dirty is that the book is somewhat long-winded and tough to follow, but gives a very detailed description of the teeth. Many new dental students will find that using the glut of new dental terminology like line angles, different types of ridges and just finding the orientation in space is hard. If you can get past this, the book is very helpful. Whats really helpful (and what most of our students use) is the tooth CD that comes with it. It is a series of cartoon picures that summarizes paragraph-long descriptions into something as easy as an arrow. Its just that easy. If you are fortunate to stumble across a PDF copy of the CD, use it. However, personally, I am very happy with purchasing the book because it also includes a number of flashcards in the back and it will no doubt be useful in studying for the boards. There it is. The book isnt THAT bad. Its just VERY

descriptive.0 of 0 people found the following review helpful. Not the best choice for a newbie.By WikiNikiThis book has great resources such as the flash cards but I agree that the language is a bit difficult to understand. I prefer Woelfel's Dental Anatomy as the language is easier to understand and it has revision questions in a style similar to my course of study.0 of 0 people found the following review helpful. good seller. didn't like the content.By Saraheverything was in perfect condition. recieved it in time for class. seller has a good price compared to retail. happy with the purchase, unfortunately it wasn't essential to my class. I found it to be confusing and I didn't use it. Bird. Robinson : Modern Dental Assiting had this book summerized in better detail in a very clear and easy to understand way that made this book not necessary for anatomy class.

Applying dental anatomy to the practice of dentistry, Wheelers Dental Anatomy, Physiology, and Occlusion, 10th Edition provides illustrated coverage of dentitions, pulp formation, the sequence of eruptions, and clinical considerations. The market leader, this text is used as a reference in creating examination questions for the dental anatomy and occlusion section of the NBDE Part I. This edition expands its focus on clinical applications and includes dozens of online 360-degree and 3-D tooth animations. Written by expert educator and lecturer Dr. Stanley Nelson, Wheelers Dental Anatomy provides a solid foundation in this core subject for the practice of dentistry.Over 900 full-color images include detailed, well-labeled anatomical illustrations as well as clinical photographsPractical appendices include Review of Tooth Morphology with a concise review of tooth development from in utero to adolescence to adulthood, and Tooth Traits of the Permanent Dentition with tables for each tooth providing detailed information such as tooth notation, dimensions, position of proximal contacts, heights, and curvatures. 360-degree virtual reality animations on the Evolve companion website demonstrate 26 tooth views from multiple directions, while 27 3-D animations demonstrate dental structure and mandibular movement, helping you refine your skills in tooth identification and examination. 64 detachable flash cards show tooth traits and many illustrations from the book, making it easy to prepare for tests as well as for the NBDE and NBDHE.32 labeling exercises on Evolve challenge you to identify tooth structures and facial anatomy with drag-and-drop labels. NEW Clinical Applications of Dental Anatomy, Physiology and Occlusion chapter includes practical applications and case studies, including instructions on root planing and scaling, extraction techniques and forces, relationship of fillings to pulp form and enamel form, and occlusal adjustment of premature occlusal contacts and arch form in relationship to bite splint designs, all preparing you for the NBDEs new focus on clinical applications. NEW photos, illustrations, and research keep you up to date with the latest dental information.Three NEW animations on the Evolve companion website demonstrate occlusal adjustments.