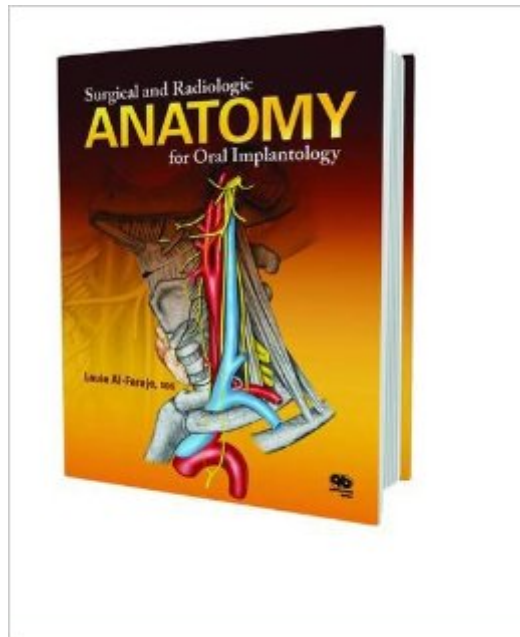


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# Surgical And Radiologic Anatomy For Oral Implantology



## Synopsis

Anatomical textbooks and atlases often fail to meet the clinical demands of defining intraoperative structures for oral implantologists because of the overwhelmingly detailed minutia. Because certain anatomical landmarks are hard to illustrate in a diagram format, students and professionals can be confused when confronted with actual specimens in the dissecting room or in the operatory. This book, however, shows the structures of the maxilla, the mandible, and the nasal cavity as they actually exist in the dissected or live body, through the presentation of cadaver specimens and clinical cases. Several of the chapters include full-page images of specific cadaver sections with all the relevant anatomical parts labeled for convenience. Cone beam computed tomography images are also presented to show how this technology can be used to measure the bone density, the width of the alveolar ridge, and the exact distance available for implant placement under or above certain anatomical landmarks prior to implant selection. This book will simplify the learning and execution of implant-related surgical procedures in a region of the body that presents special topographic and anatomical difficulties.

## Book Information

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Please do not fool yourself. If you want easy anatomy and deny the complexity of the oro-maxillofacial anatomy, then go ahead, buy this book. If you really want to be serious about oro-maxillofacial anatomy and want to know what you are doing, then look for a well-known or a recognized book in the head and neck anatomy!! i.e, Netter's Head and Neck, Dr. Sue Herring's or

any other Head and Neck anatomy book. It goes without saying that head and neck anatomy is overwhelming, but its complexity reflects its clinical importance. After reading the book I do not recommend this book.

Excellent color photos, very helpful for locating anatomical features. I highly recommend this book!

Excellent text for the serious oral implantologist.

Excellent book!

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