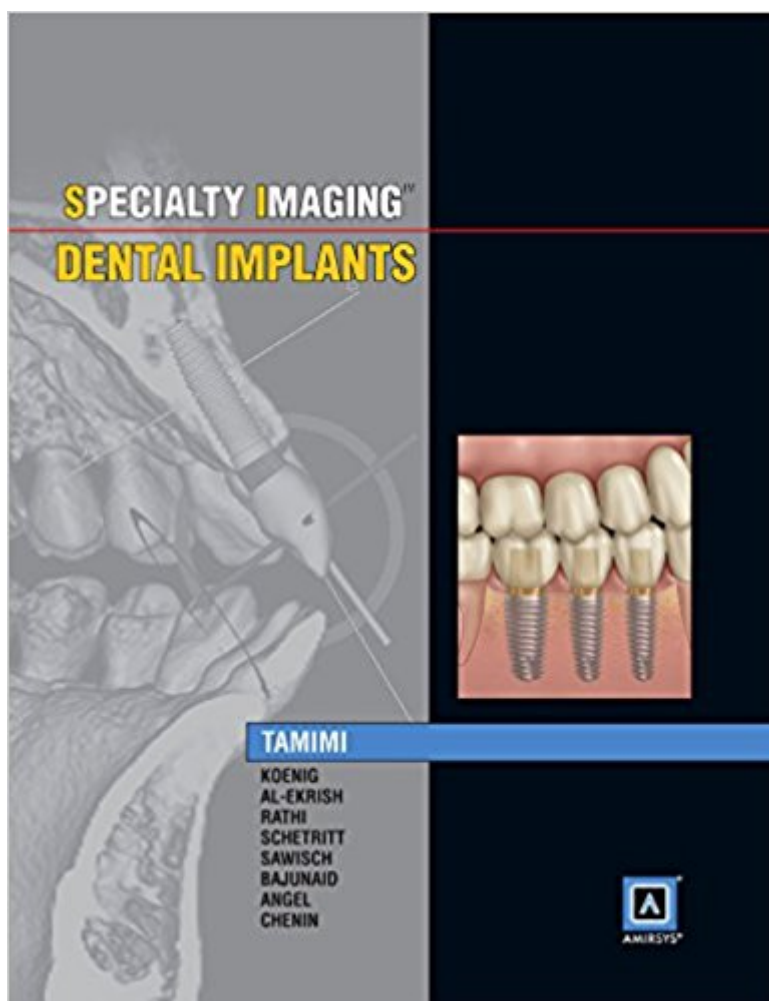


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# Specialty Imaging: Dental Implants, 1e



## Synopsis

Meticulously written by board-certified oral and maxillofacial radiologist, Dr. Dania Tamimi, and a team of sub-specialty experts, *Specialty Imaging: Dental Implants* is a comprehensive reference ideal for anyone involved with dental implant imaging, including oral and maxillofacial radiologists, oral surgeons, periodontists, technicians, and general dentists. With an easily accessible format and an organization that takes readers from the basics to the post-procedure management of implants, *Dental Implants* encourages and facilitates more inclusion of and collaboration with oral and maxillofacial radiologists for implant planning. It educates clinicians on how to use imaging tools efficiently and effectively to get the most out of their radiographic imaging data, resulting in overall better treatment outcomes for the patient. As with all Amirsys references, all of the information is distilled into succinct, bulleted text with detailed illustrations and thousands of images. Coupled with a companion eBook, this volume will surely become the standard reference textbook for all involved in implant dentistry. Organized to guide the reader from the basics to the post-procedure management of implants

Guidance on the use of cone-beam computed tomography (CBCT) in implant dentistry  
Radiographic analysis protocol (pre and post implant placement)  
Radiographic evaluation of implant complications  
Provides correct terminology, methodology, and science for implant imaging analysis

The main topics include: anatomy and nomenclature of dental implants as well as biological and biomechanical considerations; imaging toolbox options, with the utilization of these options for planned implant site evaluation; discussion of common pathology that may be encountered in the analysis of radiographic data with applicable implant correlations; available alveolar process augmentation options based on radiographic imaging data; imaging protocols for postsurgical implant procedure and the radiographic appearances of success; and the radiographic appearance of complications associated with dental implant treatment

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