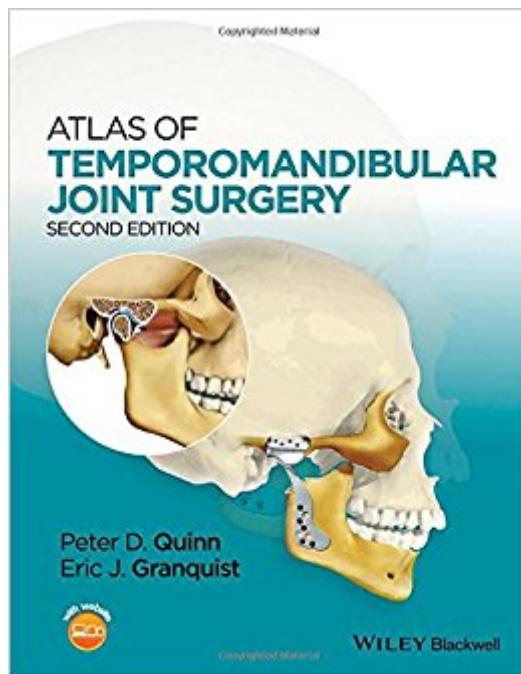


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Atlas Of Temporomandibular Joint Surgery



Synopsis

This second edition of the *Atlas of Temporomandibular Joint Surgery* is a major revision of Dr. Quinn's classic work, taking into account new procedures, equipment, and evidence-based findings from the latest research in TMJ treatment. Assuming that readers are familiar with non-surgical therapies to correct temporomandibular pain and disorders, Drs. Quinn and Granquist focus on the surgical remedies for disorders that are beyond conservative treatment. This concise, how-to surgical atlas guides both the novice and experienced surgeon through the intra-articular and extra-articular procedures that have proven efficacious in the treatment of advanced craniomandibular dysfunction. Chapters take readers through decision making for TMJ surgery, diagnostic imaging methods, surgical approaches, surgery for internal derangements, trauma, osseous surgical procedures, total joint replacement, and pathologies.

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Customer Reviews

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craniomandibular dysfunction. Chapters take readers through decision making for TMJ surgery, diagnostic imaging methods, surgical approaches, surgery for internal derangements, trauma, osseous surgical procedures, total joint replacement, and pathologies. A Special Features Step-by-step procedures for a range of TMJ surgeries Color photographs and illustrations throughout Companion website with photographs and videos

Peter D. Quinn, DMD, MD, is the Schoenleber Professor of Oral and Maxillofacial Surgery at the University of Pennsylvania School of Dental Medicine. In addition, he is currently Vice Dean of Professional Services at the University of Pennsylvania Perelman School of Medicine and Senior Vice President for the University of Pennsylvania Health System. He previously served as Chair of the Department of Oral and Maxillofacial Surgery at the dental school and at the Hospital of the University of Pennsylvania from 1986 to 2008. Dr. Quinn was the principal and lead developer of the Biomet Total Mandibular Joint Replacement System, the most widely used alloplastic prosthesis in the world. Eric J. Granquist, DMD, MD, completed his surgical training at the Hospital of the University of Pennsylvania and is currently an Assistant Professor at the University of Pennsylvania School of Dental Medicine. Dr. Granquist's primary interest is in temporomandibular surgery and translational research. His current work includes the investigation of biomarkers in osteoarthritis of the TMJ as well as the development of novel imaging modalities of the temporomandibular joint. In addition to this work, he is also the principal investigator in several clinical trials involving the surgical treatment of the TMJ. Dr. Granquist has an active clinical practice at the Hospital of the University of Pennsylvania, Children's Hospital of Philadelphia, and Philadelphia Veteran's hospital.

Excellent and written very well.

I bought this elsewhere but thought I would chime in as I'm amazed no one has yet reviewed this book. This is a follow up edition to the original which is arguably one of the most comprehensive books on TMJ surgery. This area of discipline from OMS is an admittedly challenging subject to treat for maxillofacial surgeons. Quinn breaks everything down very nicely with his algorithms of treatment, workup/diagnostic imaging, and finally surgical techniques and approaches. He doesn't re-write the book from the 1st Edition (which is now impossible to find) but merely updates things. Any contemporary TMJ surgeon should add this to their library.

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