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KEY=EAR - TATE LOZANO

Middle Ear and Mastoid Surgery [Thieme](#) Electronic book available in pdf format. **Otology & Middle Ear Surgery** [JP Medical Ltd](#) **Otology & Middle Ear Surgery** is a comprehensive guide to the surgical treatment of a range of otological conditions. **Otology & Middle Ear Surgery** provides up to date information on the latest technology in the rapidly developing field of audiology, including cochlear implant technology, radiology of the ear, hearing aids, auditory brainstem implants and assisted listening devices. Concluding chapters cover bacterial biofilm infection in otology, anaesthesia, superior canal dehiscence surgery, and a final chapter on middle ear surgery. With over 160 full colour images, illustrations and information tables, **Otology & Middle Ear Surgery** is an essential resource for otolaryngologists, ENT surgeons and residents. **Middle Ear and Mastoid Microsurgery** [Thieme](#) Based on more than 30 years of experience and 12,000 clinical cases, this state-of-the-art guidebook provides clear, step-by-step instructions on the latest middle ear and mastoid microsurgeries. The reference begins with a full discussion of temporal bone anatomy, and goes on to cover operating room layout, anesthesia, technical considerations, staging, ventilation-tube insertion, general surgical procedures, pre- and post-operative care guidelines, and much more. This guidebook is the first of its kind to comprehensively cover every aspect of middle ear and mastoid microsurgery. **Key features:** Exhaustive and meticulous descriptions of the most current microsurgical techniques More than 850 lavish surgical photographs and schematic computer graphics - nearly three per page - that illustrate every point in the text Special section on decision-making in middle ear surgery, including operating on the only hearing ear Practical chapter summaries that provide tips for achieving the best results All otologic surgeons, residents, and medical students will find this fundamental guide and pictorial reference to middle ear and mastoid microsurgery an invaluable practice resource. Benefit from the experience and insights of these world-renowned otologic specialists. **Dr. Sanna** is part of The Gruppo Otologico, a world-renowned specialist center for the diagnosis and medical and surgical treatment of diseases of the ear, skull base, facial nerve, head and neck, and paranasal sinuses. More information is available on the group's website, www.gruppootologico.it/eng. **Cholesteatoma and Ear Surgery An Update 2017** [Kugler Publications](#) Preface It was a great privilege and honour for me and my deputy chairman Professor Chris Raine to host the 10th International Conference on Cholesteatoma and Ear Surgery (Chole2016) in Edinburgh, Scotland. The Council of the British Society of Otology has helped me tremendously in the preparation of this conference. Over 1000 delegates from 54 countries attended Chole2016 on 5-8 June 2016. The scientific programme included 12 keynote lectures on the basic science of chronic ear diseases; 23 national symposium; 41 round tables; two live temporal bone dissections; 14 video instructional sessions; 18 free paper sessions and poster presentations. I sincerely thank all the faculties who contributed to the scientific programs and also the delegates who provided a lively discussion during the scientific sessions. It was the exchange of knowledge between the speakers and the delegates that makes the conference so worthwhile to me. The aim of Chole2016 was to: Bring basic science on chronic ear diseases to the clinicians. Achieve consensus in definitions, classification and staging of cholesteatoma. The first aim was fulfilled by a scientific programme that focused keynotes sessions on basic sciences. These proved delegates with a fascinating insight into the cellular biology, the role of chronic inflammation, genetic advances, middle ear mechanics/physiology, bacteriology, stem cell research and novel imaging technologies in the context of cholesteatoma. At Chole2016, the joint EAONO/JOS consensus document was presented to the international scientific community for the first time. It led to a lively and productive discussion. A consensus document on classification and staging of cholesteatoma has since been produced. The Proceedings of Chole2016 is available in paper book as well an-PDF (enhanced PDF with links) and EPUB (optimized for tablets). The electronic versions are freely downloadable for all. If you want a copy (paper book) Kugler Publications can also provide POD (Publishing on Demand) copies for a reasonable price. Finally, I am very much looking forward to seeing all of you at the 11th Conference in Shanghai in 2020! **Matthew Yung Manual of Middle Ear Surgery** [Thieme](#) All approaches to the middle ear and all myringoplasty and ossiculoplasty methods described in the major literature are included. Through detailed step-by-step drawings, the reader is guided through each of the procedures, thus enabling the young otologist to learn and the experienced physician to refocus on the preferred method of choice. A major didactic goal is achieved by the categorization of the many modifications into related groups and subgroups. Through over three decades of practice and teaching, the author has achieved in this work the perfect blend of the fundamental and the practical. If anyone would be restricted to a single source on this subject, this work would be his most likely choice. It is a definitive reference for any professional involved in middle ear surgery. **Microsurgical Management of Middle Ear and Petrous Bone Cholesteatoma** [Thieme](#) The key reference dedicated to surgery for cholesteatoma... The cholesteatoma, strictly speaking a cyst and not a cancer, nevertheless shows expansive and destructive growth patterns that may give rise to serious symptoms and consequences, including fatality, not unlike those seen for malignant neoplasms. The great challenge of therapy is to eradicate the pathologic growth while preserving hearing and other critical functions of the middle ear and petrous bone, respecting the proximity of vital neural and vascular structures, and the intricate three-dimensional relationships involved. **Mario Sanna's Microsurgical Management of Middle Ear and Petrous Bone Cholesteatoma** is the ultimate illustrated guide to complete management of the cholesteatoma, including assessment of the full expansion and degree of destruction caused by the growths, and short- and long-term follow-up to assess and treat for recurrence. **Key Features** Brilliantly illustrated with diagnostic images from otoscopy and radiology, both normal and pathological Step-by-step description of approaches and techniques for the procedures Special coverage of petrous bone cholesteatoma, which is less frequent than other forms but more difficult to diagnose and treat, with introduction and description of a new function-sparing procedure, the subtotal petrosectomy **Microsurgical Management of Middle Ear and Petrous Bone Cholesteatoma** extends **Mario Sanna's** passionate dedication to excellence in otologic teaching and training into this highly complex surgical area. Practitioners, residents, and fellows will find it indispensable. **An Illustrated Textbook: Ear, Nose & Throat and Head & Neck Surgery** [JP Medical Ltd](#) This new edition has been fully revised to bring medical students and trainees fully up to date with the latest advances in ear, nose and throat, and head and neck surgery. Divided into eight sections, the book begins with an introduction to ENT examination. Each of the following sections covers anatomy and the diagnosis and treatment of associated diseases and disorders in different areas of the head and neck. The second edition includes new topics such as skull base surgery, functional endoscopic sinus surgery, and cochlear implantation, as well as a complete section dedicated to paediatric ENT. Each chapter includes 'key points' for quick revision and numerous photographs, illustrations and tables. **Key points** Fully revised, second edition presenting latest advances in ENT and head and neck surgery Covers many new topics with complete new section on paediatric ENT 'Key points' summarised for each chapter to assist revision Previous edition published in 2008 **Otologic Surgery** [Saunders](#) The new, comprehensive second edition covers all aspects of surgery of the ear and skull base, keeping readers up to date as they improve their surgical skills in this growing field. This edition includes more skull base surgery approaches, new information on implantable hearing devices and rehabilitation of the lower cranial nerves, and more. Throughout the book, numerous changes have been made to reflect contemporary procedures, and outmoded techniques have been deleted. Each chapter is authored by a recognized expert, and hundreds of detailed illustrations have been drawn by a single artist. Comprehensive, coverage of a full range of otologic surgical techniques keeping you completely up-to-date. The expertise and insights of more than 50 of the most respected specialists in the field. Detailed descriptions of preoperative evaluation, patient selection, and patient counsellfor all procedures. Illustrates every technique step-by-step using a multitude of crisp line drawings and halftones. New coverage of surgical implantable hearing aids and enolymphatic subarachnoid shunts. Incorporates meticulous updates throughout to reflect all of the latest surgical procedures and practices. Numerous new illustrations depict new techniques as well as changes in existing techniques. **Glasscock-Shambaugh Surgery of the Ear** [PMPH-USA](#) Updated with new color graphics and new video CD of surgical and diagnostic procedures, this 6th edition retains its heritage as the classic textbook in otology and neurotology. Coverage includes scientific foundations and fundamentals, clinical evaluation and rehabilitation and sections on the external ear, inner ear, tympanomastoid compartment, internal auditory canal/Cerebellopontine angle/petrous apex and skull-based surgery. This edition integrates all the latest research in genetics, biotechnical advancements in laser and image-guided systems and clinical innovations and techniques of the past 7 years. Woven throughout is an intriguing historical overview of those who pioneered the early surgical interventions from 1950 to the present and the influences on current clinical practice. Editors of this edition, **Julianna Gulya**, **Lloyd Minor** and **Dennis Poe** are internationally renowned figures in the field of otology/neurotology. This 6th edition enormously benefits from their editorial direction and wealth of knowledge and clinical expertise. **SOTE 6** remains the classic text and reference of choice for otolaryngologists and neurosurgeons and an essential addition to the libraries of experienced surgeons, trainees, or those preparing for board exams. **New Chapters** written by well-recognized leaders that include the latest research and clinical studies include: **Tumor Biology** **Stereotactic Radiosurgery** and **Radiotherapy** **Ossicular Reconstruction** **Management of Cerebrospinal Fluid Leaks** **Surgical Treatment of Peripheral Vestibular Disorders** **Hearing Aids** **Tinnitus** **Rehabilitation** **Vestibular Rehabilitation** **Updated Temporal Bone Dissection** **Guide Atlas of Surgery of the Facial Nerve**, **Second Edition** [JP Medical Ltd](#) **Completely revised** and updated atlas of facial nerve surgery, covering basic anatomy and physiology, as well as different surgical techniques for numerous conditions and disorders. **Diseases of Ear, Nose & Throat and Head & Neck Surgery - E-Book** [Elsevier Health Sciences](#) **Diseases of Ear, Nose and Throat & Head and Neck Surgery** has been regarded as the most sought-after text for the study of ENT. With this eighth edition, the book completes 30 years of service to the students. Since its inception in 1992, it has been widely received by the readers. The eighth edition of the book is thoroughly updated as per guidelines of National Medical Commission in accordance with the competency-based curriculum. Following recent developments and advances in the subject, the book provides essential and conceptual knowledge about disorders of ENT. - Each chapter has been completely revised and updated as per feedback from the students and teachers. - Competency-based curriculum for teaching ENT to MBBS students as per guidelines of National Medical Commission has been included and indicated by relevant codes throughout the book. - 86 new clinical images have been added. - Updates on Covid-19 (Corona-virus disease) and Mucormycosis (the black fungus) have been included. - Topic on Consent for Operation has been added. - New

Section on AETCOM and Other Related Topics to Qualify as Indian Medical Graduate comprising: AETCOM, Control of Cancer, Air Pollution, National Programme for Prevention and Control of Deafness, Noise Pollution, Ageing and Hearing Loss, and Therapeutics have been added. - Memorable Nuggets in Appendix help the student for self-study and self-assessment and solve several MCQs. They also provide additional knowledge. - Complementary companion Manual of Clinical Cases in Ear, Nose and Throat will help the students for long and short cases in examination. - Competency-based curriculum for teaching ENT to MBBS students as per guidelines of National Medical Commission has been included and indicated by relevant codes throughout the book. - 86 new clinical images have been added. - Updates on Covid-19 (Corona-virus disease) and Mucormycosis (the black fungus) have been included. - Topic on Consent for Operation has been added. - New Section on AETCOM and Other Related Topics to Qualify as Indian Medical Graduate comprising: AETCOM, Control of Cancer, Air Pollution, National Programme for Prevention and Control of Deafness, Noise Pollution, Ageing and Hearing Loss, and Therapeutics have been added. - Complementary companion Manual of Clinical Cases in Ear, Nose and Throat will help the students for long and short cases in examination. Otolaryngology and Head and Neck Surgery [Oxford Specialist Handbooks](#) The Oxford Specialist Handbook of Otolaryngology and Head and Neck Surgery is packed full of information which provides an invaluable aid to daily life in ENT practice. It contains comprehensive, practical approaches to subjects, presented in a compact and precise fashion to allow fast, streamlined access to current up-to-date information providing a superb text for education. This book provides an enjoyable way to learn the important aspects of a great medical specialty. Glasscock-Shambaugh Surgery of the Ear [PMPH-USA](#) Glasscock-Shambaugh Surgery of the Ear has long been the reference of choice for otolaryngologists and neurosurgeons. In this fifth edition of the classic text, the authors have maintained its authoritative and practical character while enhancing its relevance by updating its contents to reflect the evolution of otology. Glasscock-Shambaugh Surgery of the Ear, 5/e answers the need for a readable resource to the surgical management of diseases and disorders of the temporal bone, lateral skull base, and related structures. It includes expanded coverage of specific topics such as cochlear implants. This book will prove to be an ideal reference for the practicing clinician and the perfect study guide for the resident/fellow. DeWeese and Saunders' Otolaryngology--head and Neck Surgery [Mosby Incorporated](#) Endoscopic Ear Surgery [Plural Publishing](#) Tympanoplasty, Mastoidectomy, and Stapes Surgery [Thieme](#) Praise for this book: Written by a master in his field...can be regarded as the standard reference and surgical guide for this subject.--The Annals of the Royal College of Surgeons of England This successor to the author's standard-setting, problem-solving manual on tympanoplasty contains step-by-step illustrations of surgical techniques that have proven valuable during 30 years of experience. The illustrations were drawn by the author himself and provide the details essential for a firm understanding of each procedure. The book describes the principles underlying the surgical techniques in detail, and results are presented and discussed. Features: Updated coverage of titanium prostheses, new meatoplasty techniques, malleostapedotomy, cochlear implants, and the use of imaging techniques for planning and evaluating surgical procedures Bullet-point lists of surgical highlights 850 simple line drawings to demonstrate technical maneuvers and surgical concepts in a step-by-step fashion Aesthetic Otoplasty Thomas Procedures in Facial Plastic Surgery [PMPH-USA](#) A seven volume series covering the full spectrum of facial plastic and reconstructive surgery - each written by a nationally recognized facial plastic surgeon detailing their own clinical techniques and practices. Each volume is generously illustrated with superb clinical and surgical photos and numerous detailed case study photos. This series will be of great value to both experienced surgeons and as a teaching tool for resident level physicians and can be purchased individually or as a set. Otoplasty is the surgical correction of congenitally prominent ears and auricular deformities to create a normal appearance. Prominent ears are present in approximately 5% of the Caucasian population. This text focuses on nationally recognized Dr. Peter Adamson's clinical techniques and practices in Otoplasty. Atlas of Instruments in Otolaryngology, Head and Neck Surgery [JP Medical Ltd](#) Snapshots in Ear, Nose & Throat Head and Neck Surgery [JP Medical Ltd](#) This comprehensive guide to ENT and Head and Neck Surgery covers, for undergraduate medical students and trainees, all the important topics in Otorhinolaryngology that they will encounter in clinical practice. The book consists of seven sections, Otolaryngology; Nose and Paranasal Sinuses; Larynx; Pharynx and Oral Cavity; Oesophagus; and ENT Surgeries. Each section discusses diseases and disorders associated with that anatomical region. The final section features discussion on recent advances in the field, including Lasers in ENT, Cryosurgery, Radiotherapy in Head and Neck Cancer, Chemotherapy, and AIDS in ENT. This extensive, up-to-date guide in a manageable size includes more than 120 images to enhance learning. Key points Extensive coverage of all aspects of ENT and Head and Neck Surgery Practical reference for undergraduate students, interns and practitioners Features discussion on recent advances in the field Includes more than 120 images Manual of Middle Ear Surgery [Thieme](#) This comprehensive one-volume work presents, compares and assesses procedures developed by world-renowned otologic surgeons, creating a critical source for the specialist and resident-in-training. Methods from such pioneers as Fisch, Morimitsu, Farrior, and Wullstein are objectively reviewed by Dr. Tos and are integrated into his own vast operative experience. Volume 2 consists of two parts: Part I covers mastoidectomies, intact bridge techniques, and canal wall-up mastoidectomies. Part II covers the reconstructions of the tympanic cavity, attic, and ear canal; eustachian tube surgery; cavity obliteration; and partial and total reconstruction of old radical cavities. Endoscopic Ear Surgery Principles, Indications, and Techniques [Thieme](#) Increasingly used as an adjunctive tool in the diagnosis and management of ear disease, middle ear endoscopy has the potential to decrease patient morbidity, prevent disease recurrence, and reduce costs. Its capacity to uncover hidden anatomy within the small dimensions of the ear has made it essential for functional surgery, allowing surgeons to preserve key anatomic structures such as the cochlea and facial nerve. Now for the first time, the physicians who pioneered this groundbreaking minimally invasive technique review its indications, advantages, disadvantages, and surgical approaches: Written by the foremost leaders in the field, all members of the International Working Group on Endoscopic Ear Surgery Features nearly 1,000 intraoperative endoscopic images filmed with high-definition cameras, plus outstanding line drawings that aid in understanding all concepts Comprehensively covers the field, including chapters on endoscopic and combined endoscopic-microscopic management of cholesteatoma, surgical restoration of middle ear ventilation, myringoplasty, Meniere disease, tympanoplasty and stapes surgery, revision surgery, and much more Demonstrates state-of-the-art endoscopic procedures in 19 instructive videos From the unique anatomy and pathophysiology of the middle ear through diagnosis, surgical indications, procedures, and instrumentation, this book is indispensable for all otolaryngologists and neurotologists. It offers a full picture of the field today, as well as exploring the future possibilities of ear endoscopes alone or in combination with operative microscopes for the most effective treatment of middle ear pathologies. Imaging of the Temporal Bone [Thieme](#) This best-seller returns in a fourth edition with comprehensive coverage of the current imaging strategies for the evaluation of disease processes affecting the temporal bone. New in this edition is a practical how-to chapter that presents imaging modalities, technical parameters, and major clinical indications. Clinical Manual of Otolaryngology [JP Medical Ltd](#) Clinical manual discussing key diseases of the head and neck, examining numerous different conditions affecting the ear, nose, throat and neck. Includes chapter on facial plastic and reconstructive surgery with case studies. Otolaryngology: an Overview [JP Medical Ltd](#) Practical overview of otology for undergraduate medical students and postgraduate trainees. Covers anatomy, physiology and numerous disorders of the ear. Diseases of Ear, Nose and Throat [JP Medical Ltd](#) This book is a comprehensive guide to diseases of the ear, nose and throat. Beginning with an introduction to anatomy and physiology, each of the following sections is dedicated to a different area of the head and neck, discussing numerous conditions that may occur, their diagnosis and their treatment. Free access to an online resource offers an image bank, multiple choice questions with explanatory answers for self assessment, videos depicting numerous surgical techniques and regular online updates. Packed with more than 750 well-illustrated images, tables and flow charts, this manual also includes an appendix with 101 clinical 'secrets', problem-oriented cases and miscellaneous key points. Key Points Comprehensive guide to diseases of the ear, nose and throat Free online access to image bank, MCQs and surgical videos Includes more than 750 images, tables and flow charts Appendix features 101 clinical secrets, problem-oriented cases and key points Color Atlas of ENT Diagnosis [Thieme](#) Praise for the previous edition: Should be found in every otolaryngology clinic or office affiliated with a teaching institution.--Otolaryngology & Neurotology Recommend[ed]...without hesitation.--The Journal of Laryngology & Otology You do not have to be specifically interested in ENT to appreciate or fine this book of use many other medical disciplines...will find this book an invaluable resource and reference guide. --Annals of the Royal College of Surgery March 2011 Expanded discussion of such topics as facial plastic surgery, care for the pediatric patient, and head and neck disorders More than 660 high-quality full-color photographs and illustrations that demonstrate key concepts Ideal for medical students and residents in otolaryngology-head and neck surgery, this atlas is also a valuable reference for physicians in related specialties. Tony R Bull, FRCS, is Honorary Consultant Surgeon, Royal National Throat, Nose, and Ear Hospital; Honorary Senior Lecturer to the Institute of Laryngology and Otology; Honorary Consultant Surgeon, Charing Cross Hospital; and Consultant Surgeon, King Edward VII Hospital; London, United Kingdom. John S Almeyda, FRCS, is Consultant ENT Surgeon, West Middlesex University Hospital, Isleworth, Middlesex, United Kingdom. Essentials of Ear, Nose & Throat [JP Medical Ltd](#) Essentials of Ear, Nose & Throat is an extensive guide to diseases of the ear, nose and throat. Each chapter begins with specific learning objectives and questions for students to answer. Important clinical aspects are highlighted by information boxes throughout the book. Each chapter ends with self-evaluation exercises, including MCQs, filling in blanks, and true or false sentences. Some chapters provide additional pearls and problem-oriented cases. Essentials of Ear, Nose and Throat includes nearly 330 full colour images and illustrations, enhancing this ideal resource for undergraduates and ENT residents. The Chronic Ear [Thieme](#) There are many different ways to treat complex chronic middle ear disease, with ongoing advancements being made globally. Diverse approaches are necessitated for variations in patient age, degree of infection, extent of middle ear remodeling, inflammation severity, and underlying mechanisms of Eustachian tube dysfunction. Addressing multinational and clinical nuances, the editors have compiled 48 chapters with eclectic perspectives from otology experts in 13 countries. The surgical anatomy of the middle ear cleft and mastoid and underlying pathophysiological mechanisms of chronic otitis media are clinically challenging. Articles cover anatomy, physiology, disease characterizations and manifestations, clinical evaluation, office management, surgical procedures, and new horizons. Traditional and newer hybrid techniques for systematic disease and inflammatory conditions are presented in roundtable format, for example, underlay fascia tympanoplasty as well as the use of cartilage and bioengineered materials. Selected Key Topics: Applied middle ear anatomy and physiology Pathologic mechanisms of chronic otitis media Office evaluation, management and surgical decision making Mastoid cavity obliteration and canal wall reconstruction Challenges in tympanoplasty and ossicular chain reconstruction Traditional and hybrid tympanomastoid surgery Hearing implants in the chronic ear This is an exceptional teaching tool for ear surgeons in training as well as a must-have clinical resource for practicing otolaryngologists. Atlas of Operative Otorhinolaryngology and Head & Neck Surgery: Otolaryngology and Lateral Skullbase Surgery [JP Medical Ltd](#) Radiology of the Petrous Bone [Springer Science & Business Media](#) A complete overview of the imaging of the normal and diseased petrous bone. After an introduction describing the anatomy of the area, subsequent chapters address the various diseases and conditions affecting the petrous bone that are encountered in daily practice. At the beginning of each of these chapters an otologist explains what is expected of the radiologist. The various classic imaging methods are described and discussed in detail, and individual chapters are included on newer techniques such as functional imaging and virtual imaging. Imaging findings are documented with the aid of numerous informative high-quality illustrations. This book, with its straightforward structure based essentially on topography, will prove of immense value in daily practice. Pediatric Head and Neck Pathology [Cambridge University Press](#) This unique reference provides a comprehensive guide to pediatric head and neck pathology in patients up to the age of 21. Chapters take a clinicopathologic approach, offering insight into the pathobiology, diagnosis and treatment of both common and rare disorders. Imaging studies and immunohistochemical techniques are discussed alongside accepted and emerging molecular tools. The authors' holistic approach ensures coverage of the surgical management principles that pathologists must understand, particularly when called upon to diagnose odontogenic tumors and cysts, as well as benign and malignant salivary gland neoplasms. The book is richly illustrated in color throughout. Each copy

of the printed book is packaged with a password, providing online access to the book's text and image library. Written by leaders in head and neck pathology and surgery, this is an essential guide to solving the diagnostic dilemmas that pathologists and clinicians encounter in the assessment of pediatric head and neck disease. **Atlas of Operative Otorhinolaryngology and Head and Neck Surgery (2 Vol Set)** [JP Medical Ltd](#) This two volume set is a comprehensive guide to surgical techniques in otorhinolaryngology and head and neck surgery. Beginning with otology and lateral skull-base surgery, the following sections discuss rhinology and anterior skull-base surgery, maxillofacial, plastic, cosmetic and reconstructive surgery, laryngology including airway and head and neck surgery including oncology. Each chapter describes a different surgical procedure for the relevant region of the head and neck. Highly illustrated with more than 2700 colour images. Key points Comprehensive, two volume set describing surgical techniques in otorhinolaryngology and head and neck surgery Features more than 2700 colour images and illustrations Schuknecht's Pathology of the Ear [PMPH-USA](#) This book is a dedicated text to learn pathologic images seen during EUS. The digital anatomy correlation used in this work is the natural continuation of efforts to apply the University of Colorado Visible Human data set to gastroenterology. The Visible Human data set was created by Dr. Vic Spitzer and colleagues at the University of Colorado and is currently housed at the university's Center for Human Simulation. The data set consists of high resolution transaxial digital images captured as cadavers were abraded away at 1 mm or less depths. These images are compiled into blocks of data and each structure is identified. This information can be used to pull out and manipulate 3-D structures as well as allowing one to review planar anatomy in any orientation. Using the Visible Human dataset, one should be able to find a normal anatomy correlate to any image found during a EUS examination. However, as important as normal anatomy is, it is the abnormal features which are the crux of an EUS examination. Endosonographers are asked to define lumps, bumps, cysts to find correlates for symptoms and abnormal laboratory findings. Accuracy requires a tremendous amount of skill and experience. To help in this task, we have assembled chapters from a world-wide group of expert endosonographers. These authors have shared their insight and images to help the readers of this work better see and understand some of the complexities uncovered during a EUS evaluation. DVD showing techniques for removal of human temporal bones. MCQs and EMQs for the Diploma in Otolaryngology Head and Neck Surgery [Radcliffe Publishing](#) This book by former DOHNS candidates focuses on topics that are likely to be examined. Each answer is accompanied by an explanation using current evidence-based research wherever possible. This will be an essential revision text for all DOHNS candidates. **Encyclopedia of Otolaryngology, Head and Neck Surgery** [Springer](#) Otolaryngology Head and Neck Surgery is the medical and surgical specialty addressing disorders of the head and neck in both adult and pediatric populations. The goal of the encyclopedia is to serve as a single and comprehensive source of all the information that is essential for students and practitioners of the specialty. The vast amount of information included in the encyclopedia is divided into 5 volumes in line with the subspecialties of general otolaryngology, head and neck surgery, pediatric otolaryngology, otology-neurotology, and facial plastics. All volume editors are internationally recognized otolaryngologists with experience in publishing. Each section editor recruited experienced authors from all over the world to contribute on structured topics, and all entries are supported by published references. Thus, all information included in the encyclopedia is from credible sources and has been carefully screened for accuracy. The strength of the encyclopedia is its online availability and quick search features, which allow rapid retrieval of definitions and more in-depth information. Key words are hyperlinked to provide a gateway to numerous referenced manuscripts, journals, and books. **Basic Concepts of Clinical Electrophysiology in Audiology** [Plural Publishing](#) Basic Concepts of Clinical Electrophysiology in Audiology is a revolutionary textbook, combining the research and expertise of both distinguished experts and up-and-coming voices in the field. By taking a multidisciplinary approach to the subject, the editors of this graduate-level text break down all aspects of electrophysiology to make it accessible to audiology students. In addition to defining the basics of the tools of the trade and their routine uses, the authors also provide ample presentations of new approaches currently undergoing continuing research and development. The goal of this textbook is to give developing audiologists a broad and solid basis of understanding of the methods in common or promising practice. Throughout the text, individual chapters are divided into "episodes," each examining a facet of the overarching chapter's topic. With different experts handling each episode, readers are exposed to outstanding professionals in the field. This text singularly stitches together the chapters and their episodes to build from foundational concepts to more complex issues that clinicians are likely to face on their road to full clinical competency. As collections of episodes, the writers and editors thus endeavor to present a series of stories that build throughout the book, in turn allowing readers to build a broader interest in the subject. Key Features * Heads Up sections in each chapter introduce more advanced content to expose readers to what lies beyond the basic level and further enhance the main chapter content and "entertainment value" * Take home messages at the end of each chapter serve to focus the reader's attention, encourage review, and discourage superficial learning by "just reading the abstract" * More than 450 innovative illustrations use combinations of panels, insets, and/or gray tone to facilitate reader understanding, optimize portrayal of data, and unify concepts across chapters * Numerous case studies and references to practical clinical issues and results are included throughout the book * Keywords are highlighted in-text to improve both attention and retention of critical terms and ease of returning to review them **Endoscopic Anatomy of the Middle Ear** [Springer Science & Business Media](#) Filling a gap in the anatomical and ENT literature, the authors show the various approaches to the middle ear which allow safe surgical manipulations, such as through the tympanic membrane or the Eustachian tube. **Atlas of Head & Neck Surgery--otolaryngology** [Lippincott Williams & Wilkins](#) This newly revised and updated Second Edition surgical atlas is an integral complement to the textbook, **Head and Neck Surgery--Otolaryngology, Third Edition**. Comprehensive coverage provides surgical techniques and the latest procedures in a well organized, concise format. Step-by-step descriptions are presented and include accompanying two-color illustrations, outlines, tips, complications, postoperative care issues, references, and surgical variations. Many renowned surgeons author the chapters, making this noteworthy guide a necessary component in the otolaryngologic community. **Comprehensive and Clinical Anatomy of the Middle Ear** [Springer Science & Business Media](#) This book aims to provide otolaryngology residents, otology and neurotology fellows, teachers, and young practitioners with comprehensive, up-to-date information on middle ear anatomy that fully meets their needs. It will enable those undergoing surgical training to hone their surgical skills and will assist in ensuring that patients receive appropriate management. The anatomy of the middle ear is explained in easy-to-understand descriptions and exquisitely depicted in more than 100 color photos and numerous helpful color diagrams. Key features of the book are the correlation of clinical situations to the anatomical basis of disease, the simplified explanation of embryology to provide a better understanding of developmental anomalies, and the inclusion of carefully selected CT scans that will assist in the reading of normal anatomy and the identification of pathological features. **Manual of Temporal Bone Exercises** [Springer Science & Business Media](#) Every resident in otolaryngology has to practice on temporal bones before operating on patients. Whilst the systematic training includes use of the microscope and surgical instruments, heavy emphasis is also placed on knowledge of the surgical anatomy of the middle ear and the temporal bone. This lavishly illustrated manual offers an overview of all such important structures and provides the reader with a helpful approach to gain the knowledge necessary to start operating on patients. It also supports experts to improve and teach their skills.