

2026 Quarter 3 Advanced Book Information

Featured Titles

- Sep-26 Greenberg's Handbook of Neurosurgery, 11th Edition
- Jul-26 Operative Fundamentals in Neurological Surgery, 1st Edition
- Aug-26 Reconstructive Surgery: A Problem-Based Approach, 1st Edition

Neurosurgery Titles

- Aug-26 Neurosurgery Infographics, 1st Edition

Plastic Surgery Titles

- Aug-26 Cosmetic Injection Techniques, 3rd Edition

Radiology Titles

- Aug-26 Breast Imaging Q&A for the Radiology Boards
- Sep-26 Imaging Anatomy: Text and Atlas Volume 4, Brain, Spinal Cord, Spine, Head, and Neck

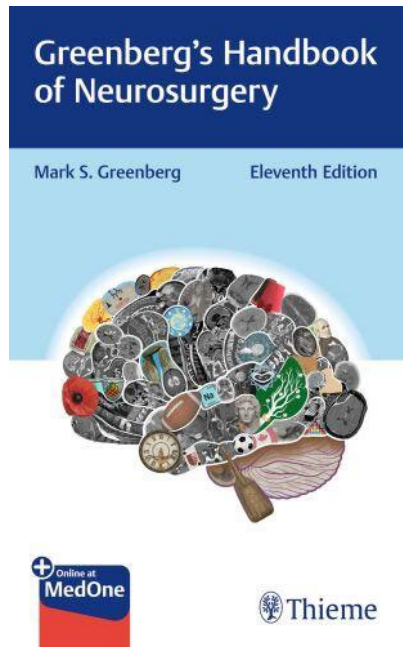
Anatomy Titles

- Jul-26 Pocket Atlas of Human Anatomy: Founded by Heinz Feneis, 6th Edition

Additional Information

[Out of Print Titles Jan-Jun 2026](#)

[Representatives & Exclusive Distributors](#)



Greenberg
Greenberg's Handbook of Neurosurgery

2026. 11th Ed.
 approx. 1984 pp., approx. 517 illus., softcover
 5.000 X 8.000 IN
 ISBN 978-1-68420-778-7 (Print)

Publication date: September 16, 2026

RRP approx. 135,00 € [D]
 RRP approx. US\$ 145.00

also available as eBook

The most comprehensive, practical, compact, and current neurosurgical reference

Since its inception in 1990, *Greenberg's Handbook of Neurosurgery*, by Mark Greenberg and new associate editor Nitin Agarwal, has been widely acclaimed and referenced by thousands of neurosurgical residents and practitioners. Now in its 11th edition, numerous new topics have been added, others have been updated, and many existing sections reflect the latest national clinical guidelines. To enhance clarity, the number of illustrations has been increased, while the more than 6,000 references have been transferred to the digital version to retain portability. The digital interface also enables enlarging text and diagrams for greater understanding.

The generously illustrated text features 24 sections and 118 chapters organized systematically, starting with anatomy and physiology and concluding with endovascular intervention. Updates in this edition include Moyamoya disease, Cushing disease/syndrome, trigeminal neuralgia, chronic hydrocephalus in adults, seizure surgery, intraoperative pathology consultations, high-riding vertebral artery in C2, and intraoperative dyes.

Key Features

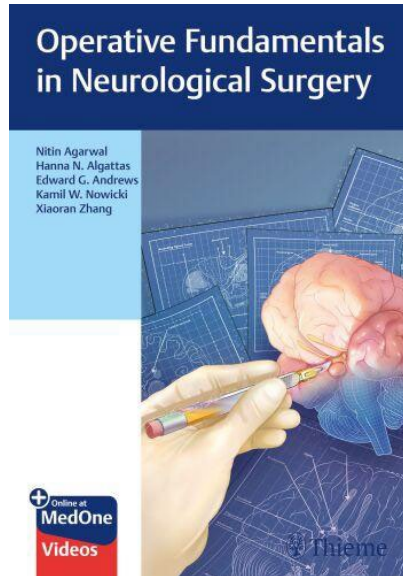
- The AO Spine thoracolumbar spine injury and subaxial cervical spine injury classification systems
- Updated management of metastatic spine tumors, including the NOMS framework, Bilsky scale, and SORG nomogram
- Spinal measurement parameters for the cervical spine and update to sagittal balance measurements for the thoracolumbar spine
- The most current AHA/ASA guidelines on the management of spontaneous intracerebral hemorrhage

- 2026 American Heart Association guidelines on acute ischemic stroke
- The NIN-NINDS TBI classification system (including use of biomarkers for decision to obtain initial head CT), 2023 ACEP Guidelines for mild TBI, and BIG indications for admission after TBI

This indispensable, comprehensive "bible" for neurosurgical residents and neurosurgeons offers new, updated, easily digestible, and actionable information in a portable format. It also provides an ideal study companion for board examination and preparation for the maintenance of certification.

This print book includes a scratch off code to access a complimentary digital copy on MedOne.

Previous edition 978-1-68420-504-2 / April 19, 2023



Agarwal et al. (Ed.)
Operative Fundamentals in Neurological Surgery

2026.
 402 pp., 310 illus., softcover
 7.000 X 10.000 IN
 ISBN 978-1-68420-561-5 (Print)

Publication date: July 15, 2026

RRP 155,00 € [D]
 RRP US\$ 170.00

also available as eBook

The Go-to Reference for Acquisition of Neurosurgical Operative Knowledge

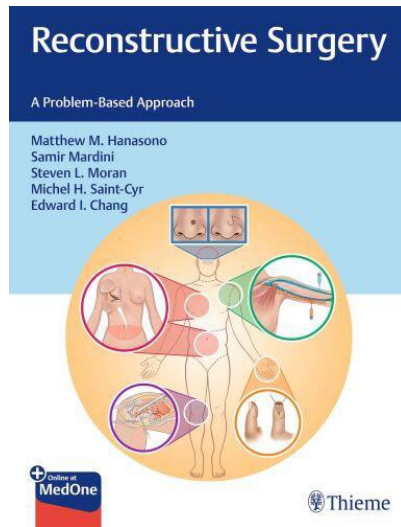
Traditional learning methods and static didactics are no longer sufficient in an era of rapidly advancing surgical tools and increasingly complex operative approaches. *Operative Fundamentals in Neurological Surgery* edited by Nitin Agarwal, Hanna N. Algattas, Edward G. Andrews, Kamil W. Nowicki, and Xiaoran Zhang fills a gap in the literature. The book provides a unique compilation of neurosurgical “cliff notes” to help residents and faculty acquire knowledge of the most frequent operations performed in neurosurgery – clearly, quickly, and efficiently.

This high-yield handbook reflects the depth and breadth of cases encountered during neurosurgical residency. Each chapter presents a focused snapshot of a single operative approach, summarizing key anatomical landmarks, positioning, steps, and technical considerations necessary for safe and effective execution. This resource provides a meaningful step forward on the path to becoming a capable, confident, and thoughtful neurosurgeon.

Key Highlights

- Addresses the demands of contemporary neurosurgical education, with clear and concise explanations and insightful procedural guidance
- Includes general and nuanced concepts from a highly accomplished group of neurosurgeons across all subspecialties
- Enhances understanding and the ability to perform procedures via videos

This print book includes a scratch off code to access a complimentary digital copy on MedOne.



Hanasono et al. (Ed.)
Reconstructive Surgery

2026.
approx. 518 pp., approx. 1201 illus., hardcover
8.500 X 11.000 IN
ISBN 978-1-62623-650-9 (Print)

Publication date: August 12, 2026

RRP approx. 270,00 € [D]
RRP approx. US\$ 295.00

also available as eBook

A comprehensive, problem-based guide to modern reconstructive surgery from renowned experts

Reconstructive Surgery: A Problem-Based Approach edited by Matthew M. Hanasono, Samir Mardini, Steven L. Moran, Michel H. Saint-Cyr, and Edward I. Chang fills a gap among plastic surgery textbooks. The book focuses on reconstructive surgery by region and is problem based, rather than a flap atlas or a superficial survey of general plastic surgery. The text covers the entire spectrum of reconstructive surgery, including reconstruction of the head and neck; breast, trunk, and pelvis; upper and lower extremities; and the lymphatic system.

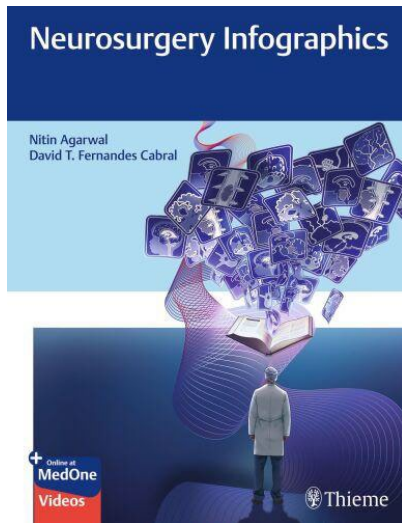
Systemically organized by five regions, the book includes 52 chapters designed to be referenced prior to a consultation or surgical case. Each chapter is succinct, yet comprehensive, and written by world-renowned experts in the field. The authors discuss clinical decision-making using the best available evidence. This unique resource defines the current state of the art and reflects the camaraderie and mutual support that runs strongly within the field of reconstructive plastic surgery.

Key Highlights

- Contributions from the most prominent, accomplished reconstructive surgeons in the world
- Decades of accumulated experience distilled into pertinent anatomic knowledge, thoughtfully selected case examples, insightful pearls and pitfalls, and evidence-based treatment algorithms
- Ample operative color images and illustrations enhance acquisition of anatomic knowledge and approaches

This comprehensive, practical, and authoritative textbook provides an essential portable companion for all trainee and seasoned surgeons to consult in the clinic, operating room, or during late-night call.

This print book includes a scratch off code to access a complimentary digital copy on MedOne.



Agarwal/Fernandes Cabral (Eds.)
Neurosurgery Infographics

2026.
 approx. 170 pp., approx. 277 illus., softcover
 8.500 X 11.000 IN
 ISBN 978-1-68420-767-1 (Print)

Publication date: August 12, 2026

RRP approx. 45,00 € [D]
 RRP approx. US\$ 50.00

also available as eBook

High-Yield Visual Learning Resource for Medical Students and Neurosurgical Residents

Neurosurgery Infographics edited by Nitin Agarwal and David T. Fernandes Cabral is a compilation of visual abstracts that enables quick review of high-yield neurosurgical topics. The one-stop, reader friendly guide fills a gap in the literature, sparing learners from navigating dense atlases and sprawling monographs. The unique book distills the vast and intricate complexities of neurosurgery into visuals that inform at a glance, while allowing a deeper dive into the narrative when needed.

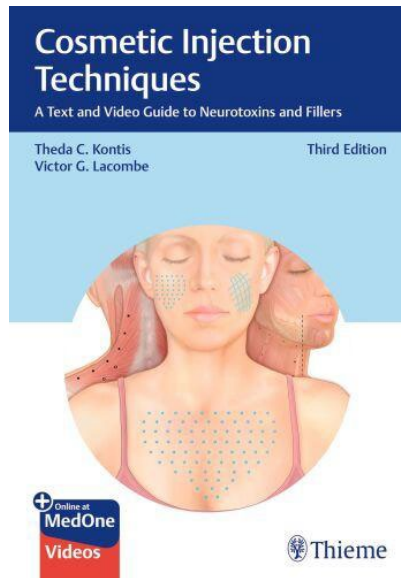
This unique resource features over 100 peer-reviewed visual abstracts that focus on learning and retaining neurosurgical knowledge. Organized by the brain, spine, and peripheral nerves, the visuals and concise text cover the most common disorders and diseases treated by neurosurgeons. This is an essential companion for medical students navigating rounds, away rotations, sub-internships, and OR preparation. It doubles as an efficient, high-level refresher of core topics for practicing neurosurgeons.

Key Highlights

- Visual summaries designed to prompt memory, comprehension, and application.
- Infographics meticulously curated and vetted through peer review reflect rigorous scholarship.
- High-quality images and embedded videos enable quick acquisition of vital information.

This ideal reference for medical students and junior neurosurgical residents will also benefit advanced practice providers.

This print book includes a scratch off code to access a complimentary digital copy on MedOne.



Kontis/Lacombe (Eds.)
Cosmetic Injection Techniques

2026. 3rd Ed.
 approx. 256 pp., approx. 139 illus., hardcover
 7.000 X 10.000 IN
 ISBN 978-1-68420-712-1 (Print)

Publication date: August 12, 2026

RRP approx. 115,00 € [D]
 RRP approx. US\$ 125.00

also available as eBook

The definitive guide to cutting-edge facial injection techniques—from leading experts

The number of nonsurgical facial enhancements has continued to skyrocket since the publication of the first edition of this bestselling textbook. Due to the growing demand for facial fillers, many physicians, nurses, and physician assistants now perform these procedures. *Cosmetic Injection Techniques: A Text and Video Guide to Neurotoxins and Fillers, Third Edition* by renowned facial plastic surgeons Theda C. Kontis and Victor G. Lacombe features new fillers and techniques that have been introduced since the publication of the acclaimed 2018 second edition.

This book is designed to augment the knowledge of beginner injectors and train experienced injectors on how to perform "finesse" injections. It encompasses 81 consistently formatted, reader-friendly chapters organized by eight sections, followed by six appendices. In each chapter, succinct paragraphs cover indications, anatomic considerations, injection techniques, precautions, postinjection instructions, risks, pearls, and additional reading. To accommodate various skill levels, the six appendices detail every injection technique in terms of difficulty for the trainer, risks involved, informed consent form for various techniques.

Key Features

- New topics include advanced techniques in facial sculpting with fillers and fat-dissolving agents, a dozen new fillers and neurotoxins, and a step-by-step guide on incorporating PRP/PRF into practice
- Diagrams and detailed full-color illustrations increase understanding of important anatomy
- Injection techniques demonstrated in 81, all-new professional videos optimize learning

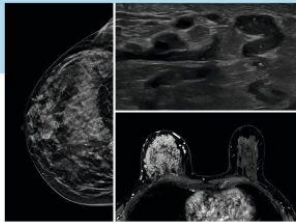
This updated edition is a must-have resource for plastic surgeons, cosmetic surgeons, dermatologists, nurse injectors, and physician assistant/nurse practitioner injectors who wish to increase their knowledge of injection approaches, refine their skills, and achieve optimal patient outcomes.

This print book includes a scratch off code to access a complimentary digital copy on MedOne.

Previous edition 978-1-62623-457-4 / March 06, 2019

Breast Imaging Q&A for the Radiology Boards

Diana L. Lam
Elizabeth M. Valencia
Matthew D. Phelps



Lam/Valencia/Phelps

Breast Imaging Q&A for the Radiology Boards

2026.

approx. 220 pp., approx. 100 illus., softcover

8.500 X 11.000 IN

ISBN 978-1-68420-728-2 (Print)

Publication date: August 12, 2026

RRP approx. 90,00 € [D]

RRP approx. US\$ 100.00

also available as eBook

Prep for breast imaging on radiology board exams with case-driven learning and expert insights

Breast imaging plays a pivotal role in the early detection, diagnosis, and management of breast cancer—the most common malignancy among women worldwide. *Breast Imaging Q&A for the Radiology Boards*, written by fellowship-trained academic breast radiologists Diana L. Lam, Elizabeth M. Valencia, Matthew D. Phelps, and trainees, is designed to help radiology residents and fellows prepare for radiology board exams. The image-rich resource provides a structured, exam-focused review that mirrors the questions and topics encountered on both the written and oral exams.

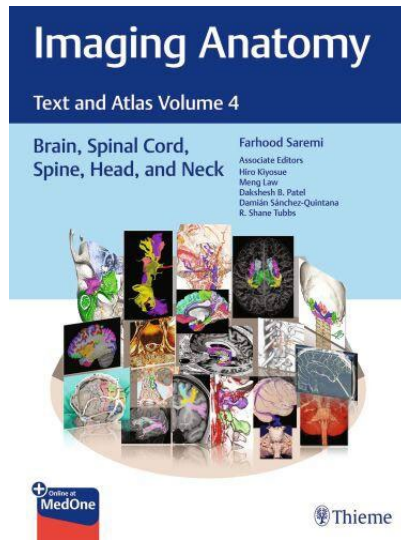
This unique book enhances understanding of breast imaging modalities, while providing the ability to apply standardized terminology, interpret complex findings, and navigate regulatory frameworks. One hundred case-based chapters condense complex breast imaging concepts into clear explanations paired with high-yield questions. This approach helps readers identify knowledge gaps and reinforce critical points efficiently. The text bridges the gap between theory and practice with high-quality images, detailed explanations, key teaching points, and evidence-based recommendations.

Key Features

- Thoughtfully curated cases reflect real-world scenarios encountered in clinical practice
- Detailed explanations and references reinforce understanding of core concepts
- Comprehensive coverage of breast imaging modalities and topics ensures thorough preparation of exam-relevant material

This trusted radiology companion provides a practical, case-based review that will help radiology residents and fellows improve breast imaging knowledge, develop confidence and competence, and improve board exam performance.

This print book includes a scratch off code to access a complimentary digital copy on MedOne.



Saremi et al.

Imaging Anatomy: Text and Atlas Volume 4

2026.

approx. 1322 pp., approx. 3801 illus., hardcover

9.000 X 12.000 IN

ISBN 978-1-62623-986-9 (Print)

Publication date: September 16, 2026

RRP approx. 365,00 € [D]

RRP approx. US\$ 400.00

also available as eBook

A visually rich radiologic guide to the brain, spinal cord, head, and neck structures

Normal imaging anatomy and variants, including diagnostic and surgical anatomy, are the cornerstones of radiologic knowledge. *Imaging Anatomy: Text and Atlas, Volume 4: Brain, Spinal Cord, Spine, Head, and Neck* is the fourth in a series of richly illustrated radiologic references edited by distinguished radiologist Farhood Saremi. The atlas is coedited by esteemed colleagues Hiro Kiyosue, Dakshesh Patel, Damian Sanchez-Quintana, and R. Shane Tubbs with contributions from an impressive cadre of international authors. Succinctly written text and superb images provide readers with a virtual, user-friendly dissection experience.

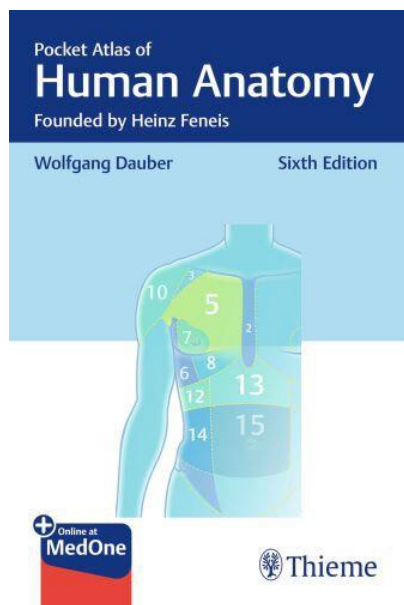
This exquisitely crafted atlas combines fundamental core anatomy principles with modern imaging and post-processing methods to increase understanding of intricate anatomical features. The book features 36 chapters, several of which are available exclusively online. The chapters cover terminology, classification, and detailed anatomic imaging of the brain, spinal cord, head, and neck structures, along with discussion of relevant associated components for each anatomical area.

Key Highlights

- High-quality cross-sectional multiplanar and volumetric color-coded CT, MRI, and angiography imaging techniques provide detailed insights on specific anatomy
- Cross-sectional and topographic cadaveric views by internationally known anatomists, including the late Albert L. Rhoton Jr., coupled with more than 2,500 illustrations elucidate complex anatomical concepts
- Consistently formatted chapters include an introduction, embryology, review of anatomy, discussion of anatomical variants, surgical anatomy, and congenital and acquired pathologies

This unique resource provides an excellent desk reference for differentiating normal versus pathologic anatomy. It is essential reading for medical students, radiology and neurosurgery residents, neuroradiologists, and neurosurgeons.

This print book includes a scratch off code to access a complimentary digital copy on MedOne.



Dauber
Pocket Atlas of Human Anatomy

2026. 6th Ed.
562 pp., 907 illus., softcover
12,7x19
ISBN 978-3-13-243452-3 (Print)

Publication date: July 15, 2026

RRP 50,00 € [D]
RRP US\$ 55.00

also available as eBook

The language of anatomy—clearly defined and beautifully illustrated

This pocket atlas is a classic reference in anatomy, setting standards for over 50 years. All anatomical terms are presented in both words and images - clearly, succinctly, and accurately.

It is based on the complete *Terminologia Anatomica*, the international standard for human anatomical terminology established by FIPAT (Federative International Program for Anatomical Terminology).

Key features of the 6th edition of the *Pocket Atlas of Human Anatomy*:

- Over 8,000 terms, concisely defined and illustrated in more than 800 detailed anatomical drawings.
- A clear, well-structured hierarchy of terms ensures quick orientation in human anatomy.
- Ideal for study, reference, or exam preparation.
- Dual indexes in Latin and English ensure quick navigation and make it a reliable resource for scientific writing.

A trusted companion for medical and dental students, physicians, scientists, and all who depend on precise anatomical terminology - compact knowledge at your fingertips.

This print book includes a scratch off code to access a complimentary digital copy on MedOne.

Previous edition 978-3-13-511205-3 / December 06, 2006

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Date	ISBN	Author	Title	New edition
Apr-26	9781604062342	Bendok	Hemorrhagic and Ischemic Stroke	9781684200436

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