

2026 Quarter 4 Advanced Book Information

Featured Titles

- Oct-26 Greenberg's Handbook of Neurosurgery, 11th Edition
- Oct-26 Video Atlas of Endoscopic Spine Surgery and Procedures, 1st Edition
- Dec-26 Lacrimal and Dry Eye Disorders: A Complete Guide, 1st Edition

Neurosurgery Titles

- Oct-26 Anatomy, Techniques, and Approaches in Temporal Lobe Surgery: A Step-by-Step Guide, 1st Edition
- Dec-26 The Video-Based Atlas of Modern Cavernous Sinus Surgery, 1st Edition

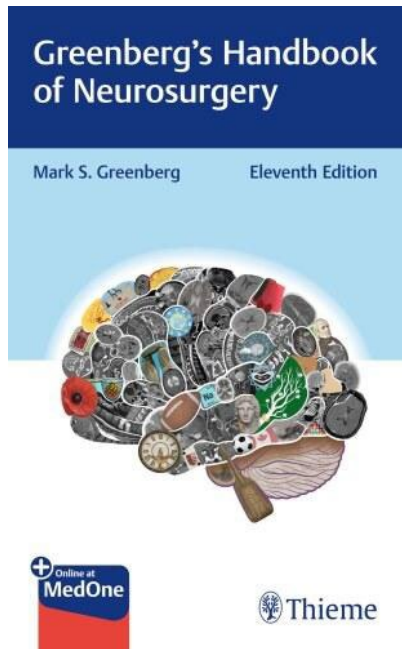
Radiology Titles

- Oct-26 Imaging Anatomy: Text and Atlas Volume 4, Brain, Spinal Cord, Spine, Head, and Neck

Additional Information

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

[Representatives & Exclusive Distributors](#)



Greenberg
Greenberg's Handbook of Neurosurgery

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

Publication date: October 14, 2026

RRP 135,00 € [D]
 RRP 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.

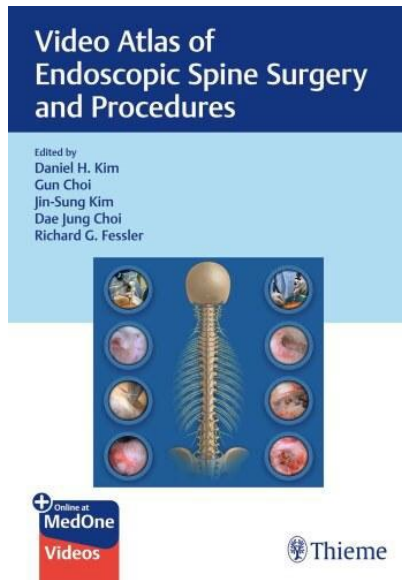
Key Features

- 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



Kim et al.

Video Atlas of Endoscopic Spine Surgery and Procedures

2026.

816 pp., 1043 illus., hardcover

7.000 X 10.000 IN

ISBN 978-1-68420-705-3 (Print)

Publication date: October 14, 2026

RRP 275,00 € [D]

RRP US\$ 300.00

also available as eBook

A video-rich guide to cutting-edge endoscopic spine surgery techniques from international experts

Endoscopic spine surgery has entered an era that is not only minimally invasive, but also intelligent, robotic, and immersive. *Video Atlas of Endoscopic Spine Surgery and Procedures* reflects continued growth in this field, while building on the legacy of *Endoscopic Spine Procedures*, first published in 2011.

The new book offers a comprehensive and practical resource that is both a snapshot of current best practices and a preview of what lies ahead. Readers will greatly benefit from many years of expertise and wisdom shared by master spine surgeons Daniel Kim, Gun Choi, Jin-Sung Kim, Dae-Jung Choi, Richard G. Fessler, and a cadre of esteemed international contributors.

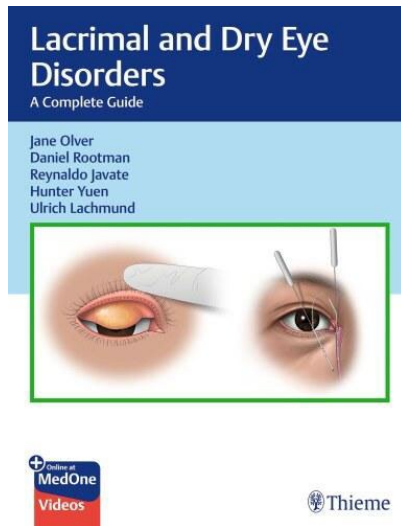
Due to the narrow endoscopic view, subtle microanatomical differences in the lumbar, thoracic, and cervical regions are not always easy to visually discern. To address this challenge, the book features 136 videos, detailed procedural descriptions, and images mirroring endoscopic views spine surgeons encounter in the operating room. Organized anatomically, 89 chapters guide readers systematically through lumbar, thoracic, cervical, and craniocervical junction procedures for pathologies ranging from low back pain and deformities to tumors, lesions, infections, and trauma.

Key Features

- A global community of spine surgeons, innovators, and educators shares practical insights, technical pearls, and evidence-based guidance
- Covers an unparalleled number of minimally invasive spine approaches that have revolutionized spinal pathology treatment paradigms
- Delivers hands-on guidance on how to perform a diverse array of endoscopic spine procedures via 136 videos
- More than 1000 high-quality images, including procedural color photographs and medical illustrations, provide in-depth visual understanding

This multimedia resource provides a dynamic learning tool across all stages of training and clinical experience. Neurosurgical and orthopaedic residents, spine fellows, and seasoned spine surgeons will greatly benefit from the significant knowledge and insights shared in this video atlas.

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



Olver et al.
Lacrimal and Dry Eye Disorders

2026.
approx. 680 pp., approx. 897 illus., hardcover
8.500 X 11.000 IN
ISBN 978-1-62623-997-5 (Print)

Publication date: December 9, 2026

RRP approx. 185,00 € [D]
RRP approx. US\$ 200.00

also available as eBook

The quintessential medical and surgical guide to managing lacrimal and dry eye disorders

Lacrimal and Dry Eye Disorders: A Complete Guide is a comprehensive textbook providing state of the art information regarding the underlying causes and management of watering and dry eyes, which together form the dual ophthalmic specialty of dacryology. Edited by world-renowned dacryology experts Jane Olver, Daniel Rootman, Reynaldo Javate, Hunter Yuen, and Ulrich Lachmund, this one-stop resource covers the basic science, clinical assessment, and advanced management of watering and dry eyes.

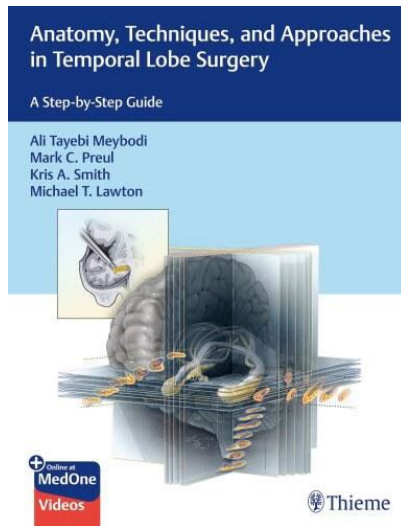
The text reflects advances in our understanding of disease, and both minimally and more conventional surgical management of dry and watering eye disorders. This comprehensive approach includes pathology related to the eyelids, tear film, ocular surface and cornea in addition to the lacrimal outflow system and the role of systemic health in dacryologic disease. Throughout eight systematically organized sections and 82 chapters, this unique reference encompasses everything about tears, from start to finish including discussion of lacrimal history and histology, causes and presentation of lacrimal disorders, surgical options for lacrimal disease, as well as pathobiology, histology, prevention, and both topical and more invasive management of dry and watering eye diseases.

Key Highlights

- Comprehensive coverage of tear production and drainage conditions and management from a diverse group of leading global authorities
- The latest surgical techniques and therapeutic options for aqueous-deficient and evaporative dry eye, eyelid disorders relating to watery and dry eyes, and lacrimal drainage disorders
- Advances in the therapeutic, mechanical, and heat and light energy treatments for dry eyes

This text is essential reading for ophthalmologists, oculoplastic and lacrimal surgeons, corneal and external eye disease specialists, ENT surgeons, optometrists, and all clinicians interested in improving outcomes for patients with watery and/or dry eyes.

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



Meybodi et al.

Anatomy, Techniques, and Approaches in Temporal Lobe Surgery

2026.

548 pp., 997 illus., hardcover

8.500 X 11.000 IN

ISBN 978-1-68420-634-6 (Print)

Publication date: October 14, 2026

RRP 210,00 € [D]

RRP US\$ 230.00

also available as eBook

A comprehensive, step-by-step surgical guide to managing temporal lobe epilepsy

As arguably the most complex lobe of the brain, all the regions of the temporal lobe require a high level of anatomical and functional knowledge to conduct safe and effective surgical operations. This unique resource covers diverse surgical resection techniques commonly used to treat temporal lobe epilepsy (TLE).

Anatomy, Techniques, and Approaches in Temporal Lobe Surgery: A Step-by-Step Guide edited by Drs. Ali Tayebi Meybodi, Mark C. Preul, Kris A. Smith, and Michael T. Lawton augments hands-on learning attained from cadaver training, with state-of-the-art contributions from renowned pioneers in neuroanatomy and neurosurgery.

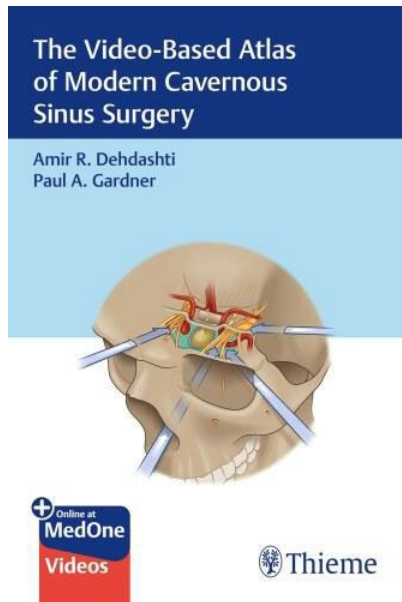
The book starts with an introductory chapter on the history of TLE surgery, followed by two chapters that detail functional and surgical anatomy, respectively. The seven procedural chapters meticulously and systematically depict how to perform current TLE surgical approaches through succinct discussion, surgically oriented views, figures, and accompanying videos. While this book eloquently bridges the gap between didactic text and the operating room, the authors emphasize the importance of neurosurgical training laboratories, in-depth study, and practicing temporal lobe procedures on cadavers.

Key Highlights

- Detailed cadaveric dissections and impressive illustrations by Laura Roy focus on bony, meningeal, vascular, and neural elements that elucidate the surgical anatomy of the temporal lobe
- Various procedures illustrated via high-resolution 3D immersive images precisely replicate each operative step
- Narrated videos demonstrate specific surgical techniques to enhance learning and understanding of operative approaches

This must-have reference provides invaluable guidance and insight for neurosurgical trainees and practicing neurosurgeons to manage and navigate the anatomical and operative complexities associated with temporal lobe epilepsy.

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



Dehdashti/Gardner

The Video-Based Atlas of Modern Cavernous Sinus Surgery

2026.

approx. 254 pp., approx. 290 illus., softcover

5.000 X 8.000 IN

ISBN 978-1-68420-609-4 (Print)

Publication date: December 9, 2026

RRP approx. 205,00 € [D]

RRP approx. US\$ 225.00

also available as eBook

A 360-degree, multidisciplinary approach to treating cavernous sinus lesions and tumors

Due to refinement of existing approaches and development of new ones, the cavernous sinus is no longer a barrier to surgical intervention. Nonetheless, this critical skull base region contains densely packed oculomotor and sensory nerves and the internal carotid artery, requiring extensive anatomical knowledge and experience. The *Video-Based Atlas of Modern Cavernous Sinus Surgery*, edited by renowned skull-base neurosurgeons Amir R. Dehdashti and Paul A. Gardner, reflects the latest evidence-based knowledge, with contributions from multidisciplinary experts in the field.

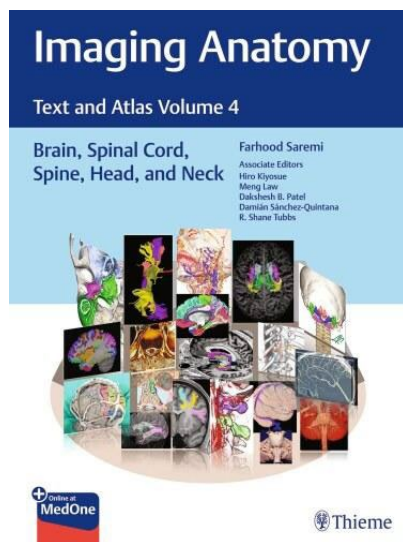
Throughout 20 succinctly written chapters and nearly 50 videos, this unique resource encompasses all aspects of cavernous sinus surgery. Detailed anatomy and meticulous descriptions of various procedures for vascular lesions and tumors cover transcranial, endonasal, and transorbital approaches, as well as the role of radiation treatment. Discussion of complex decision making, diverse strategies, technical pearls, and 360-degree access to the cavernous sinus guides readers through managing this highly challenging anatomical space.

Key Features

- Internationally recognized experts share cutting-edge techniques and surgical nuances for safe exposure and treatment
- Videos enhance understanding of new surgical approaches that result in improved outcomes and decreased morbidity
- Operative photos highlight patient positioning and steps involved in surgical procedures

This is an essential reference for veteran and trainee neurosurgeons, otolaryngologists, maxillofacial, oculoplastic, plastic and reconstructive, and vascular surgeons.

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.

1200 pp., 4018 illus., hardcover

9.000 X 12.000 IN

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

Publication date: October 14, 2026

RRP 365,00 € [D]

RRP 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.

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Aug-26	9781626234574	Kontis	Cosmetic Injection Techniques 2e	9781684207121
Sep-26	9781684205042	Greenberg	Handbook of Neurosurgery 10e	9781684207787

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EASTERN EUROPE, THE BALTICS

Mr Jacek Lewinson
Publishers' Representative
Central/Eastern Europe
 Nowogrodzka 18/20
 00-511 Warszawa, Poland
 Tel. / Fax +48 22 62 83 956
 Mobile +48 50 26 03 290
jacek@jaceklewinson.com

UNITED KINGDOM, IRELAND

Ms Philippa Rimmer
Mare Nostrum
 39 East Parade
 Harrogate, North Yorkshire, HG1 5LQ
 United Kingdom
 Tel. +44 (0)1423 562 232
philipparimmer@mare-nostrum.co.uk

BELGIUM, FRANCE, ITALY, NETHERLANDS

Mr Phil Prestianni
Ms Alicia Ward
Mare Nostrum
 39 East Parade
 Harrogate, North Yorkshire, HG1 5LQ
 United Kingdom
 Tel. +44 (0)1423 562 232
philprestianni@mare-nostrum.co.uk
aliciaward@mare-nostrum.co.uk

SPAIN

Mr Enrique Gallego
 Conesa 831 Planta Baja Apart. B
 Capital Federal -
 Buenos Aires CP 01426
 Argentina
 Tel. + 34 620 882 807
egallego77@gmail.com

GREECE, MIDDLE EAST,
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Mr David N. Atiyah
International Publishers
Representative
 P.O. Box 25731
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SINGAPORE, INDONESIA

Mr P.C. Tham
Provider of Content & Information
 370F Alexandra Road, 10-03
 Singapore 159959
 Singapore
 Tel. +65 936 378 38
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SOUTH KOREA

Mr Kyung Han Chung
iGroup Korea (IDC Asia Inc.)
 #2605, IS Biztower 1, 1-1
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 South Korea
 Tel. +82 2 69 68 17 02
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TAIWAN

Mr George Liu
Taiwan Publishers
Marketing Services, Ltd.
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 Nanjing East Rd.,
 Songshan Dist.,
 Taipei, 10595, Taiwan
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PR OF CHINA, HONG KONG, MACAU

Mr Ben Bai
China Publishers Services Ltd
 Room 720, Building 402B
 Wang Jing Yuan
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 PR China
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Exclusive Distributors

UNITED KINGDOM, IRELAND

Mare Nostrum Group
 39 East Parade
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Trade Orders & Enquiries:

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 retailer, or via email:

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PORTUGAL

Lidel-Edições Técnicas, LDA. Rua
 D. Estefania 183
 R/C Dt. 1 Esq.
 1049-057 Lisboa, Portugal
 Tel. +351 213 511 448
 Fax +351 213 522 684
lidel@lidel.pt

AUSTRALIA & NEW ZEALAND

Booktopia Direct Pty Ltd.
 34-48 Cosgrove Road,
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 Australia
 Tel. +61 2 8880 5247
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JAPAN

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Georg Thieme Verlag KG
P.O. Box 30 11 20
70451 Stuttgart, Germany
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Germany

Tel. +49 711 89 310
Fax +49 711 89 410
sales@thieme.de
www.thieme.com
VAT Registration No. DE 147 638 607

Ms Dagmar Kirsch
Director Trade Sales
Tel. +49 711 8931 957
daqmar.kirsch@thieme.de

Ms Sue Masters
Sales Manager
Tel. +49 711 8931 117
sue.masters@thieme.de

INTERNATIONAL RIGHTS

Ms Heike Schwabenthan
International Rights Manager
Tel. +49 711 8931 148
Fax +49 711 89 143
heike.schwabenthan@thieme.de

Thieme USA

AMERICAN CONTINENTS
Thieme Medical Publishers, Inc.
333 Seventh Avenue
New York, NY 10001
USA

Tel. +1 212 760 0888
Fax +1 212 947 1112
customerservice@thieme.com

Dr Cathrin Weinstein
Senior Vice President,
Managing Director Thieme USA
Tel. +1 212 584 4707
Fax +1 212 947 1112
cathrin.weinstein@thieme.com

Ms Naamah Schwartz
Sales Manager
Tel. +1 212 584 4714
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Thieme Medical and Scientific
Publishers Pvt. Ltd.
A-12, Second Floor, Sector -2
NOIDA -201301
Uttar Pradesh
India

Tel. +91 120 45 566 00
Fax +91 120 45 566 49
customerservice@thieme.in

Mr Arijit Khasnobis
Managing Director (Country Head)
Tel. +91 120 45 566 49
arijit.khasnobis@thieme.in

Mr Latish Chandran
Senior Manager–Customer Service
Tel. +91 120 45 566 03
latish.chandran@thieme.in

Thieme Brazil

BRAZIL

Thieme Brasil
Thieme Revinter Publicações Ltda.
Av. Almirante Barroso 63, sala 509
Centro Rio de Janeiro,
RJ, CEP 20031-913
Brasil

Tel: +55 (21) 2563-9700
contato@thieme.com.br

Ms Louisa Turrell
Senior Vice President,
Managing Director Thieme Brazil
Tel. +49 711 8931 126
louisa.turrell@thieme.de

Mr Rodrigo Pereira
Head of Marketing & Sales
Tel. +55 21 2563 9700
Cell +55 21 9 8229 0812
rodrigo.pereira@thieme.com.br

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