



Publication Date:
available

Fields of Interest:
Neurosurgery

Target Groups:
Clinicians; libraries

P. Lasjaunias, Centre Hospitalier Universitaire de Bicêtre, Le Kremlin Bicêtre, France; K.G. ter Brugge, University of Toronto, ON, Canada; A. Berenstein, Albert Einstein School of Medicine, New York, NY, USA

Surgical Neuroangiography

Vol. 3: Clinical and Interventional Aspects in Children

- Comprehensive, practice-oriented work
- Written by the leading experts with many years' experience in research and teaching
- Complete, richly illustrated overview of all treatment modalities

The authors provide a new approach to the vascular supply to the brain, spine, and spinal cord. The book will be helpful to professionals in their search for better understanding, reliability, and safety in their decisions and actions by providing a new conceptual approach to the vascular supply to the brain spine and spinal cord. Statements such as "the internal carotid and vertebral arteries are minor vessels, they can be absent. They represent the most common distribution pattern to the arterial circle at the base of the brain, but certainly not the only one" show that the authors are far from providing the traditional presentation of the arterial system in man.

2006 2nd ed. XX, 979 p. 865 illus. in 2277 separate illus. Hardcover

► €399.00 | £ 307.00

ISBN-10: 3-540-41681-1
ISBN-13: 978-3-540-41681-4

Order Now!

Yes, please send me

___ copies Surgical Neuroangiography

ISBN-10: 3-540-41681-1 / ISBN-13: 978-3-540-41681-4 ► €399.00 | £ 307.00

☐ Please bill me

☐ Please charge my credit card:

☐ Eurocard/Access/Mastercard

☐ Visa/Barclaycard/Bank/Americard

☐ AmericanExpress

Number Valid until

Available from

Name

Dept.

Institution

Street

City / ZIP-Code

Country

Email

Date

Signature

Surgical Neuroangiography

Vol. 3: Clinical and Interventional Aspects in Children

Lasjaunias, P.; Brugge, K.G.t.; Berenstein, A.

2006, XX, 979 p., Hardcover

ISBN: 978-3-540-41681-4