



Neurochirurgia w Praktyce: Zastosowanie Antagonistów Wapnia w Operacjach Kraniocervikalnych

Indeks: 716614 Producent: Springer Kod producenta: 100 black & white illustrations, 53 black & white illustrations

Cena: 378.64 zł

Opis

Stabilizing Craniocervical Operations Calcium Antagonists in SAH Current Legal Issues: Proceedings of the 40th Annual Meeting of the Deutsche ... Neurochirurgie, Würzburg, May 7-10, 1989: 18

Producent: Springer

- **temat:** Orthopaedics & fractures, Neurosurgery, Neurology & clinical neurophysiology, Medical & healthcare law, Neurosciences, MEDICAL / Surgery / Orthopedic, MEDICAL, Surgery, Orthopedic, MEDICAL / Surgery / Neurosurgery, MEDICAL / Neurology, Neurology, LAW / Medical Law & Legislation, LAW, Medical Law & Legislation, SCIENCE / Life Sciences / Neuroscience, SCIENCE, Life Sciences, Neuroscience, Surgical Orthopedics, Medical Law, HC/Medizin/Klinische Fächer, HC, Medizin, Klinische Fächer, HC/Recht/Sonstiges, Recht, Sonstiges, HC/Medizin/Nichtklinische Fächer, Nichtklinische Fächer, Ellenbogen;Kalziumantagonist;Medizinische Gutachten;Neurochirurgie;Neurologie;Schädelhirntrauma;decompression;instability;neurosurgery, Surgical orthopaedics and fractures, Neurology and clinical neurophysiology, Medical and healthcare law, GARDENING / General, Gardening/General, LAW / Medical Law & Legislation, Law/Medical Law & Legislation, MEDICAL / Neurology, MEDICAL / Neuroscience, MEDICAL / Surgery / Neurosurgery, MEDICAL / Surgery / Orthopedic, Medical/Neurology, Medical/Neuroscience, Medical/Orthopedics, Medical/Surgery - Neurosurgery, Medical/Surgery - Orthopedic, SCIENCE / Life Sciences / Neuroscience, Science/Life Sciences - Neuroscience, Medical & healthcare law, Neurology & clinical neurophysiology, Neurosciences, Neurosurgery, Orthopaedics & fractures, Medical and healthcare law, Neurochirurgie, Neurologie und klinische Neurophysiologie, Neurology and clinical neurophysiology, Neurowissenschaften, Orthopädie und Brüche, Recht des Gesundheitswesens und Medizinrecht, Surgical orthopaedics and fractures, HC/Medizin/Klinische Fächer, HC/Medizin/Nichtklinische Fächer, HC/Recht/Sonstiges, Hardcover, Softcover / Medizin/Klinische Fächer
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 562 grams
- **strony:** 399
- **słowo kluczowe tematu:** Ellenbogen; Kalziumantagonist; Medizinische Gutachten; Neurochirurgie; Neurologie; Schädelhirntrauma; decompression; instability; neurosurgery, Ellenbogen; Kalziumantagonist; Medizinische Gutachten; Neurochirurgie; Neurologie; Schädelhirntrauma; decompression; instability; neurosurgery, Ellenbogen;Kalziumantagonist;Medizinische Gutachten;Neurochirurgie;Neurologie;Schädelhirntrauma;decompression;instability;neurosurgery, Germany, MEDICAL, Medizinische Gutachten; Neurologie; Schädelhirntrauma; decompression; instability; neurosurgery; Ellenbogen; Kalziumantagonist, Non-Fiction
- **marka:** Springer

- **kod unspsc:** 55101500
- **kod podmiotu:** LNTM, MNN, MKJ, MKJ, PSAN, MNS, LNTM, MNS, GAR000000, GAR000000, LAW093000, LAW093000, MED056000, MED057000, MED085010, MED085120, MED056000, MED057000, MED065000, MED085010, MED085120, SCI089000, SCI089000, LNTM, MJN, PSAN, MNN, MNS, 1693, 1692, 1779, 1693
- **grupa docelowa:** General/trade
- **format:** illustrated
- **tom:** 18
- **Liczba przedmiotów:** 1
- **numer części:** 100 black & white illustrations, 53 black
- **kolor:** White
- **waga opakowania przedmiotu:** 1.53 pounds
- **wydanie:** 1
- **numer seryjny:** 18
- **zewnętrznie przypisany identyfikator produktu:** 354051967X, 9783540519676, 09783540519676
- **producent:** Springer
- **tytuł serii:** Advances in Neurosurgery, 18
- **gatunek muzyczny:** Orthopaedics & fractures, Neurosurgery, Neurology & clinical neurophysiology, Medical & healthcare law, Neurosciences, MEDICAL, Surgery, Orthopedic, MEDICAL, Surgery, Neurosurgery, MEDICAL, Neurology, LAW, Medical Law & Legislation, SCIENCE, Life Sciences, Neuroscience, HC, Medizin, Klinische Fächer, HC, Recht, Sonstiges, HC, Medizin, Nichtklinische Fächer, Surgical orthopaedics and fractures, Neurosurgery, Neurology and clinical neurophysiology, Medical and healthcare law, Neurosciences
- **Data publikacji:** 1990-05-18T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Stabilizing Craniocervical Operations Calcium Antagonists in SAH Current Legal Issues: Proceedings of the 40th Annual Meeting of the Deutsche ... Neurochirurgie, Würzburg, May 7-10, 1989: 18
- **data premiery:** 1990-05-18T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-07T13:10:44.638Z

Parametry

Wydawca	Springer
Waga	562 g
Liczba stron	399
Język	angielski
Data publikacji	1990-05-18