



Stymulacja przepływu krwi w mózgu: znaczenie kliniczne i wyniki badań

Indeks: **804404** Producent: **Springer** Kod producenta: **48 black & white tables, biography**

Cena: **456.67 zł**

Opis

Stimulated Cerebral Blood Flow: Experimental Findings and Clinical Significance

Producent: Springer

- **temat:** Cardiovascular medicine, Neurology & clinical neurophysiology, Neurosurgery, Radiology, MEDICAL / Radiology, Radiotherapy & Nuclear Medicine, Medical / Cardiology, Medical / Neurology, Medical / Surgery / Neurosurgery, Medical/Cardiology, Medical/Neurology, Medical/Neuroscience, ANF: Health and Wellbeing, Cardiology, Cardiovascular medicine, Dilatation, Dilatation; PET; SPECT; Brain; cerebral ischemia; circulation; Clinical application; electroencephalography (EEG); hemodynamics; intracranial pressure; positron emission tomography (PET); surgery; Tomography; Trauma; Ultrasound, Dilatation;PET;SPECT;brain;cerebral ischemia;circulation;clinical application;electroencephalography (EEG);hemodynamics;intracranial pressure;positron emission tomography (PET);surgery;tomography;trauma;ultrasound, HC, HC/Medizin/Klinische Fächer, Hardcover, Softcover, Hardcover, Softcover / Medizin/Klinische Fächer, Herz- und Gefäßmedizin, Kardiologie, Angiologie, Klinische Fächer, MEDICAL, MEDICAL / Cardiology, MEDICAL / Neurology, MEDICAL / Radiology, Radiotherapy & Nuclear Medicine, MEDICAL / Surgery / Neurosurgery, Medical imaging: radiology, Medical/Cardiology, Medical/Neurology, Medical/Neuroscience, Medical/Radiology, Radiotherapy & Nuclear Medicine, Medical/Surgery - Neurosurgery, Medicine, Medizin, Medizinische Bildverarbeitung: Radiologie, Neurochirurgie, Neurologie und klinische Neurophysiologie, Neurology, Neurology & clinical neurophysiology, Neurology and clinical neurophysiology, Neuroradiology, Neuroscience, Neurosurgery, PET, Radiology, Radiology, Medical, Radiology, Radiotherapy & Nuclear Medicine, SPECT, Surgery, Surgery - Neurosurgery, Verstehen, brain, cerebral ischemia, circulation, clinical application, electroencephalography (EEG), hemodynamics, intracranial pressure, positron emission tomography (PET), tomography, trauma, ultrasound, Herz- und Gefäßmedizin, Kardiologie, Angiologie, Medical imaging: radiology, Medizinische Bildverarbeitung: Radiologie, Neurochirurgie, Neurologie und klinische Neurophysiologie, Neurology and clinical neurophysiology, HC/Medizin/Klinische Fächer, Hardcover, Softcover / Medizin/Klinische Fächer
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.93 pounds
- **strony:** 296
- **słowo kluczowe tematu:** Dilatation, Dilatation; PET; SPECT; Brain; cerebral ischemia; circulation; Clinical application; electroencephalography (EEG); hemodynamics; intracranial pressure; positron emission tomography (PET); surgery; Tomography; Trauma; Ultrasound, Dilatation;PET;SPECT;brain;cerebral ischemia;circulation;clinical application;electroencephalography (EEG);hemodynamics;intracranial pressure;positron emission tomography (PET);surgery;tomography;trauma;ultrasound, Germany, MAJORS, Medical, Non-Fiction, PET, SPECT, brain, cerebral ischemia, circulation, clinical application
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED080000, MED010000, MED056000, MED085010, MED010000, MED056000, MED057000, 1693,

1693, MJD, MJD, MKSH, MKSH, MNN, MKJ, MKJ, MJD, MJN, MNN, MMPH

- **grupa docelowa:** Professional and scholarly
- **numer części:** 48 black & white tables, biography
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 0.85 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 1992
- **zewnątrznie przypisany identyfikator produktu:** 3642771041, 9783642771040, 09783642771040
- **producent:** Springer
- **gatunek muzyczny:** Neurology & clinical neurophysiology, Cardiovascular medicine, Neurosurgery, Radiology, MEDICAL, Neurology, MEDICAL, Cardiology, MEDICAL, Surgery, Neurosurgery, MEDICAL, Radiology, Radiotherapy & Nuclear Medicine, HC, Medizin, Klinische Fächer, Neurology and clinical neurophysiology, Cardiovascular medicine, Neurosurgery, Medical imaging: radiology
- **Data publikacji:** 2011-12-06T00:00:01Z
- **cena katalogowa uvp:** 106.99
- **numer wydania:** 1
- **nazwa przedmiotu:** Stimulated Cerebral Blood Flow: Experimental Findings and Clinical Significance
- **data premiery:** 2011-12-06T00:00:01Z
- **data uruchomienia strony produktu:** 2012-07-08T01:17:36.393Z

Parametry

Wydawnictwo	Springer
-------------	----------

Język	angielski
-------	-----------

Ilość stron	296
-------------	-----

Waga	0.93 lbs
------	----------

Typ oprawy	miękka
------------	--------