



Rational Basis for Clinical Translation in Stroke Therapy (Hardback)

By -

Taylor Francis Inc, United States, 2014. Hardback. Condition: New. Language: English . Brand New Book. Stroke remains one of the major causes of death and long-term disability worldwide. Currently, the only approved therapy for the acute treatment of this disease is thrombolysis, a strategy that can only be applied to a small percentage of patients due to its narrow therapeutic window. Unfortunately, during the last years numerous promising drugs that showed neuroprotection in the experimental setting failed to translate into the clinic because of their toxicity or lack of efficacy. Researchers in the field now face the crucial need to develop effective stroke therapies and successfully translate novel strategies into the clinical setting. Rational Basis for Clinical Translation in Stroke Therapy presents the most recent promising preclinical approaches and the most updated clinical evidence for treating stroke patients. By bringing together the experience of accomplished stroke researchers and clinicians, the book is a useful tool for improving the treatment and management of stroke patients. The book describes current approaches for the management of stroke patients including thrombolysis and mechanical recanalization procedures as well as other clinically relevant topics such as diagnosis, imaging, risk factors, and prevention. Also described are emerging...



READ ONLINE
[3.37 MB]

Reviews

Absolutely one of the best book I have ever study. It is actually writter in simple terms rather than confusing. I realized this pdf from my dad and i suggested this pdf to understand.

-- **Garry Quigley**

An exceptional pdf as well as the font employed was intriguing to read through. This is certainly for all who statte there was not a worthy of reading through. I am just delighted to inform you that here is the very best publication i actually have go through inside my very own existence and might be he finest pdf for actually.

-- **Saige Lang**