Cerebrovascular Diseases

European Stroke Conference

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Drug Dosage
The authors and the publisher have exerted every effort to ensure that drug selection and dosage set forth in this text are in accord with current recommendations and practice at the time of publication. However, in view of ongoing research, changes in government regulations, and the constant flow of information relating to drug therapy and drug reactions, the reader is urged to check the package insert for each drug for any change in indications and dosage and for added warnings and precautions. This is particularly important when the recommended agent is a new and/or infrequently employed drug.

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Neuropsychological assessment of white matter pathology in patients with cerebrovascular diseases

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ePoster Session 21 · Vascular surgery and neurosurger

Surgical treatment of epileptogenic cavernous malformations

Introduction, According to WHO, stock and idealing cause of death. Functional impairment of conduction
rates, specifically industrials, is seed the pulsable features of electrochemical conduction.

Regional Centrol of the stock of the stoc

Surgical treatment of carotid artery stenosis

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Background and purpose: We have two surgical methods for the treatment of severe carorid stenoisk, although the choice of caroott deatherscenery CLTA or caroott express and present surgical to the control of the cont

Novel indirect revascularization technique with preservation of temporal muscle function for moyamoya disease

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Introduction: Usually we perform the indirect researcharization for sympomatic Moyamoya disease in expectation of angiogenerals. But conventional traded of indirect researchirazation indiange IMS = IDMS May we some diseasations. It shas
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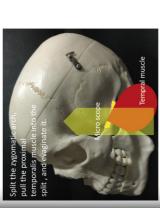


Figure 2

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