

Seven Aneurysms Tenets And Techniques For Clipping

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Seven Aneurysms Tenets And Techniques

The final section covers microsurgical anatomy, dissection strategies, and clipping techniques for each of the seven most common aneurysm types that are the focus of this book. Features: Strategies for handling the seven aneurysms most often seen by neurosurgeons: PCoA, MCA, ACoA, OphA, PcaA, basilar bifurcation, and PICA

Seven Aneurysms: Tenets and Techniques for Clipping ...

I The Tenets. 1 Under the Microscope; 2 Subarachnoid Dissection; 3 Brain Retraction; 4 Vascular Control; 5 Temporary Clipping; 6 Permanent Clipping; 7 Inspection; 8 Brain Transgression; 9 Intraoperative Rupture; II The Approaches. 10 Pterional Approach; 11 Orbitozygomatic Approach; 12 Anterior Interhemispheric Approach; 13 Far-Lateral Approach; III The Seven Aneurysms

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Seven Aneurysms: Tenets and Techniques for Clipping Pdf ...

Seven Aneurysms: Tenets and Techniques for Clipping combines the instructive nature of a textbook with the visual aspects of an atlas to guide readers through the surgical principles, approaches, and techniques they need to dissect and clip cerebral aneurysms. Comprised of three concise sections, the book distills the distinguished author's vast experience into a series of easily accessible tutorials presented through clear, systematic descriptions and stunning, full-color illustrations.

Full version Seven Aneurysms: Tenets and Techniques for ...

The first section, The Tenets, explains the basic concepts of aneurysm microsurgery, ranging from handling the microscope, subarachnoid dissection, brain mobilization, contingency planning, and clipping strategies to dealing with intraoperative rupture.

Lawton's Seven Aneurysms: Tenets and Techniques for ...

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Lawton, Michael T: Seven aneurysms: Tenets and techniques ...

1. Neurosurgery. 2011 Jun;68(6):E1774. doi: 10.1227/NEU.0b013e31821819b9. Lawton's seven aneurysms: tenets and techniques for clipping. Meling TR.

Lawton's seven aneurysms: tenets and techniques for clipping.

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Seven Aneurysms: Tenets and Techniques for Clipping 1st ...

Lawton (neurological surgery, U. of California, San Francisco) details the basic concepts and tenets of aneurysm microsurgery, various craniotomies and exposures for successful clipping, and microsurgical anatomy, dissection strategies, and clipping techniques for each of the seven most common aneurysm types: posterior and anterior communicating artery, middle cerebral artery, ophthalmic artery, basilar bifurcation, pericallosal artery, and posterior inferior cerebellar artery aneurysms.

Seven aneurysms; tenets and techniques for clipping ...

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