SPECIAL ISSUES / Learning about Devices for Neurosurgical Therapy

Properties and Characteristics of Surgical Microscopes for Microneurosurgery

Cerebrospinal Fluid Shunt Devices: An Historical Perspective

Using Aneurysm Clips: Appropriate Choice and Optimal Applications

Endovascular Devices for Coiling of Cerebral Aneurysms:
- Clinical Practice to Avoid Complications and Pitfalls
- The Future of Spinal Instrumentation
- Devices for Deep Brain Stimulation

LEARNING OLD CREATING NEW

SPECIAL ARTICLES
Two Cases of Low-grade Gliomas reoperated 20 and 35 Years after
the Initial Surgery performed by Drs. Jiro Suzuki and Akira Takaku

CASE REPORTS
Idiopathic Spinal Cord Herniation Surgery causing
Brown-Séquard Syndrome: A Case Report

Article Presented at the 29th Annual Meeting of the Japanese Congress of Neurological Surgeons: *“Learning about Devices for Neurosurgical Therapy”*