

Lecturas recomendadas

LECTURA RECOMENDADA PARA RESIDENTES DE NEUROCIRUGÍA

1. Detailed anatomy of the intracranial portion of the trigeminal nerve. Gudmundson K., Rhoton Al Jr., Rushton JG.J. Neurosurg. 1971 Nov, 35(5): 592-600.
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3. Microsurgical anatomy of the sellar region. Renn WH, Rhoton Al Jr. Neurosurg. 91 1974 Sep, 43(-3)288-98.
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5. Microsurgical anatomy of the anterior cerebral - anterior communicating - recurrent artery complez. Perirnutter D., Rhoton Al Jr. Neurosurg. 1976 Sep, 45(3):259-72.
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9. Microsurgical anatomy of common aneurysm sites. Rhoton Al Jr, Saeki N, Perimutter D, Zeal A. Clin. Neurosurg. 1979, 26:248-308.
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11. Microsurgical anatomy of the supraclinoid portion of the internal carotid artery. Gibo H, Lenkey C, Rhoton Al Jr. Neurosurg. 1981 Oct, 55(4):560-74.
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15. Total Removal of Craniopharingiomas, J. Neurosurg. 73/July/1990 Pag. 3-11.
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17. Indications for surgical treatment of putaminal hemorrhage, J. Neurosurg. 73/october/1990 Pag. 518-525.
18. Diagnoses and management of hormone secreting pituitary adenomas the newengland journal of medicine. 21/march/1991 Pág. 822-831.

19. Management of brain metastases. Rev. Neurol. (Paris) 148/1992 Pág. 477-487.
20. Infection of cerebraspinal fluíd shunts in infants: a study of etiological factors. J. Neurosurg. 77/july/1992. Pág. 29-36.
21. Brain surgical treatment of compound depressed skull fracture. Journal of trauma 35:441-447, 1993.
22. Brain death reconciling definitions criteria and tests-Annales Int. Med. 1 19 no. 6, 1993.
23. Intracerebral hemorrhage pathophysiology and management critical care medicine 21:1591-1603,1993.
24. MR. Appearance of hemorrhage in the brain Radiology 189:15-26, 1993.
25. Surgery from angiographically occult cerebral aneurysms – J. Neurosurg. 79:674-679, 1993.
26. An agressive approach to massive middle cerebral artery infarction Arch of Neurology 50:1293-1297, 1993.
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TEXTOS BASICOS PARA EL RESIDENTE

1. Anatomia funcionala (Core text of Neuroanatomy – M. Carpenter – Third Edition.b) The Central Nervous System Structure and Function – Per Brodal.2. Clínica y Semiología Neurológicaa) Principles of Neurology – R. Adamsb) Essential of Medicine – Cecil
- c) Semiología Neurologica – The Neurologic Examination – De Jong.
3. Head Injury – 3rd ed. Paul Cooper. Williams & Wilkins – 1993
4. Operative Neurosurgical Techniques: Indications, methods and results. Vol. I e II 2nd ed. Henry Schimdek; William H. Sweet; W.B. Saunders, 1988.

5. Brain surgery: complication avoidance and management Vol. I e II. Michael L.J. Apuzzo; Churchill Livingstone, 1993.
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7. Meningiomas. Ossama Al – Mefty; Raven Press. 1991.
8. Neurological and Neurosurgical intensive care, 3rd ed. Alan H. Hopper; Heven Press, 1993.
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10. Neurological surgery: a comprehensive reference guide to the diagnosis and management of neurosurgical problems – Vol. I, II, III, IV, V, VI – 3rd ed. Julian R. Youmans; W.B. Saunders, 1990.
11. Pediatric neurosurgery: surgery of the developing nervous system – 3rd ed. William R. Cheek; W.B. Saunders, 1994.
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13. Handbook of neurosurgery. Mark S. Greenberg; Greenberg Graphics, 1997.14. Clinical neurosurgery (referente al Congreso de Neurocirujanos): Anual.

REVISTAS PARA ACOMPAÑAR:

1. Revista de la AACN . Journal of Neurosurgery.3. Neurosurgery.4. Surgical Neurology

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