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Carl B. Heilman, Color Atlas of Microneurosurgery: Intra- and Extracranial Revascularization and Intraspinal Pathology. R.F. Spetzler, W.T. Koos. New York, Georg Thieme, 2000, ed 2, vol III. Pages: 488. Price: \$299.00. ISBN: 0-86577-780-2., Neurosurgery, Volume 47, Issue 4, October 2000, Page 989, <https://doi.org/10.1097/00006123-200010000-00045>

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Refinements in the neurosurgical armamentarium continue to push the borders of neurosurgery forward. Lesions considered inoperable a few years ago can now be resected, especially in the region of the skull base. These new developments, plus rapid technological innovations in microneurosurgery, have dramatically altered the scope of modern neurosurgery. Now, with Volume 2 of the acclaimed Color Atlas of Microneurosurgery, the distinguished authors provide detailed descriptions of surgical anatomy and the major neurosurgical approaches to cerebrovascular lesions. You will find coverage of aneurysms, arteriovenous malformations, cerebrovascular malformations, and vascular compression- all derived from a wide range of etiologies. Divided into three sections on anatomy, surgical approaches, and underlying pathology, the book demonstrates

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In Wolfgang Koos' final work, a lifetime of experience in the surgical treatment of the acoustic neurinoma is presented in the style of the brilliantly successful Koos-Spetzler microneurosurgery series. Diagnosis is a strong point of this atlas, as surgical strategies are planned according to the anatomic location and growth pattern of these tumors. The preoperative considerations, operating room set-up, patient positioning, and neuronavigational equipment are described for microsurgery in the cerebellopontine angle region. The operative techniques for removing acoustic neurinomas in correlation with size and extension of the tumor are then provided in step-by-step detail; intraoperative photographs are paired with explanatory colored line drawings of astonishing clarity. Finally, the tumors of the cerebellopontine angle that may mimic acoustic neurinoma are described.

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