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Rev. 3: (1980) 261-266 Beck and Ascher 1983 O.J. Beck, P.W. Ascher, Different lasers in neurosurgery Presented at the Third Annual Meeting for American Society of Laser Medicine and Surgery, New Orleans (January 10-12, 1983) Bellina, 1982 J. Bellina, Connective tissue effects of CO2 and argon lasers Presented at the II Congress on Laser Neurosurgery, Chicago (September 23-25, 1982 ...

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With the exploding progress we are experiencing in the field of lasers in neurosurgery it was felt that a new volume devoted to lasers in neurosurgery is needed. As opposed to other early laser publications which were limited to North American contributors we have decided to publish Lasers in Neurosurgery which presents the findings of neurosurgeons from throughout the world.

Lasers in Neurosurgery | Edward F. Downing | Springer

[Lasers in neurosurgery]. [Article in German] Jain KK, Wassmann H. In recent years neurosurgeons have shown an increasing interest in lasers. An understanding of the basic laser mechanism and tissue effects is important. CO2 laser is an excellent no-touch tool for excising and evaporating brain tumors.

[Lasers in neurosurgery].

The American Society for Laser Medicine and Surgery is the world's largest scientific organization dedicated to promoting research, education and high standards of clinical care in the field of medical laser applications. It provides a forum for the exchange of scientific information and participation in communicating the latest developments in laser medicine and surgery to clinicians ...