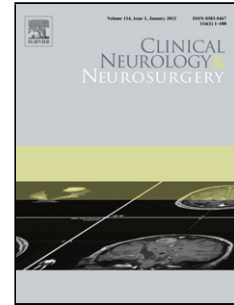


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Intradural spinal tumors: 10 – years surgical experience in a single institution

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Highlights

- Intradural spinal tumors are 4 – 10% of all central nervous system tumors.
- Microsurgery is the cornerstone of spinal cord tumor treatment.
- Surgery objectives are diagnosis and decompression / total gross tumor removal.
- Anatomical location and narrow space makes it a real surgical challenge.
- Imaging studies are essential in diagnosis and treatment planning.

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