

# 1998

## 1997-1999

First therapeutic report of [temozolomide](#) to treat human [gliomas](#) <sup>1)</sup>.

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Intraosseous nerves within the vertebral body were described in 1998 by Antonacci et al <sup>2)</sup>.

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In [1998](#), a group led by Dr. Jerry Oakes <sup>3)</sup> identified five patients with [syringomyelia](#) and no evidence of [tonsillar herniation](#) (i.e. no Chiari I malformation).

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[Medtronic](#) acquired [Sofamor Danek](#) in [1998](#).

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Vicari in [1994](#) <sup>4)</sup> and Drs. Barone and Jimenez in [1998](#) <sup>5)</sup> introduced [endoscopic-assisted craniosynostosis surgery](#) followed by application of a molding helmet.

<sup>1)</sup>

Friedman HS, McLendon RE, Kerby T, et al. [DNA mismatch repair](#) and O6-alkylguanine-DNA alkyltransferase analysis and response to Temodal in newly diagnosed malignant glioma. J Clin Oncol 1998;16: 3851-7

<sup>2)</sup>

Antonacci MD, Mody DR, Heggeness MH. Innervation of the human vertebral body: a histologic study. J Spinal Disord. 1998 Dec;11(6):526-31. PubMed PMID: 9884299.

<sup>3)</sup>

Iskandar BI, Hedlund GL, Grabb PA, Oakes WJ. The resolution of syringomyelia without hindbrain herniation after posterior fossa decompression. J Neurosurg 1998;89: 212-216.

<sup>4)</sup>

Vicari F Endoscopic correction of sagittal craniosynostosis Paper presented at: Meeting of the American Society of Plastic Surgeons; September 25-28, 1994; San Diego, CA

<sup>5)</sup>

Jimenez DF, Barone CM. Endoscopic craniectomy for early surgical correction of sagittal craniosynostosis. J Neurosurg. 1998 Jan;88(1):77-81. PubMed PMID: 9420076.

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