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Spinal Osteochondroma Presenting as Atypical Spinal ...

journals.lww.com/spinejournal/Abstract/2003/07010/...

Jul 01, 2003 · ple exostosis presenting with "scoliosis." Summary of Background Data. Osteochondromas have been known to arise in the spinal canal and to present with symptoms of neural compression. Spinal curvature is a rare presenting sign of osteochondromas. Methods. The patient's medical and radiographic history is reviewed as well as the medical literature. Results. An 8-year-old girl with ...

Spinal chondroma of the lumbar tract: Case report ...

<https://www.sciencedirect.com/science/article/pii/S0090301996002261>

Dec 01, 1996 · The present report focuses attention on chondromas of the lumbar segment: tumors arising from the pedicle or posterior part of the vertebral body carry a worse prognosis due to early cord compression than those arising from the spinal process; therefore, it is the position of the tumor rather than its histology that determines the prognosis. 4 ...

Cited by: 22 Author: Paolo Gaetani, Flavio Tencioni, Paola Me...

Publish Year: 1996

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[PDF] Pineal and Suprasellar Germinoma Cooccurrence with ...<https://www.btrt.org/pdf/10.14791/btrt.2018.6.e9>

In this article, we present a case of pineal/suprasellar bifocal germinoma with co-occurrence of vertebra plana. CASE REPORT History & physical examination A 15-year-old boy with a 2-year history of progressing poly-dipsia, polyuria and long standing neurologic symptoms; gen-eral headache with nausea and severe back pain, was admit-

Pineal Region Germinoma in the Seventh Decade: Case ...<https://www.barrowneuro.org/for-physicians...> ▾

Intracranial germinomas typically occur in the suprasellar region (49%), followed by the pineal region (38%), both pineal and suprasellar regions (8%), and other locations (5%).¹⁰ Spinal cord metastases have been reported in 10 to 20% of patients. [3,4,9,19] Males are most often affected by intracranial germinoma by a ratio of 1.88:1.

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(PDF) Intramedullary cervical spine germinoma: A case report<https://www.researchgate.net/publication/229555172...>

Intramedullary cervical spine germinoma: A case report. ... Simultaneous pineal and suprasellar tumors had superior survival compared to solitary tumors of pineal ($p = 0.04$), suprasellar ($p = 0.03$...

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Jun 15, 2013 · They most frequently occur in the pineal and suprasellar region, in general, pineal region germ cell tumors outnumber suprasellar tumors by a ratio of 2:1 [1,5]. The tumors can also arise in other regions of the brain, with a tendency to develop in the midline, including in the fourth ventricle, basal ganglia and/or thalamus.

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Author: Rong Zhao, Jiang Wang, Ya Ba, Qiong Zh...

Manuscript Type: CASE REPORT

Patrik Suwak, Scott A Barnett, Bryant M Song, Michael J Heffernan

BACKGROUND

Osteochondromas are the most common benign bone tumor, accounting for 36% of benign bone tumors. Often found within the appendicular skeleton, osteochondromas

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Publish Year: 2013

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Intracranial germinomas typically occur in the **suprasellar** region (49%), followed by the **pineal** region (38%), both **pineal** and **suprasellar** regions (8%), and other locations (5%).¹⁰ **Spinal** cord metastases have been reported in 10 to 20% of patients. [3,4,9,19] Males are most often affected by intracranial **germinoma** by a ratio of 1.88:1.

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[PDF] Atypical Location of Intracranial Germinoma: A Case Report

[https://orbi.uliege.be/bitstream/2268/205769/1/Piette_2015_Atypical Location of...](https://orbi.uliege.be/bitstream/2268/205769/1/Piette_2015_Atypical%20Location%20of%20Intracranial%20Germinoma.pdf)

tures, i.e., the **pineal** gland, hypothalamic region, and basal ganglia. Herein, we report an **atypical** radiological presentation of intracranial **germinoma**, and we discuss the magnetic resonance imaging