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Paraplegia from spinal intramedullary tuberculosis: A case report

Qu LM *et al.* Paraplegia from spinal intramedullary tuberculosis

Li-Mei Qu, Di Wu, Liang Guo, Jin-Lu Yu

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Paraplegia from spinal intramedullary tuberculosis: a case report and



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Paraplegia due to non-osseous spinal tuberculosis: report ...

<https://www.sciencedirect.com/science/article/pii/S1201971208000052>

Jul 01, 2008 · **Case reports** We report three cases of TB of the spinal cord in young males with paraplegia or paraparesis who were hospitalized over a one-year period. The clinical presentation and clinical course differed among the three patients: radiculomyelitis complicating tuberculous meningitis for the first patient and spinal tuberculomas in the other two.

Cited by: 27

Author: Adriana Hristea, Ruxandra V. Moroti Co...

Publish Year: 2008

Spinal intramedullary tuberculoma following pulmonary ...

<https://www.ncbi.nlm.nih.gov/pubmed/29245227>

Spinal intramedullary tuberculoma following pulmonary tuberculosis: A case report and literature review. Wang GC(1), Wu SW. Author information: (1)Department of Neurosurgery, Neuro-Medical Scientific Center, Buddhist Tzu Chi Hospital, Hualien, Taiwan.

Cited by: 1

Author: Guan-Chyuan Wang, Sheng-Wen Wu

Publish Year: 2017

(PDF) Spinal intramedullary tuberculoma following ...

<https://www.researchgate.net/publication/321653921...>

Spinal intramedullary tuberculoma following pulmonary tuberculosis: A case report and literature review Article (PDF Available) in Medicine 96(49):e8673 · December 2017 with 54 Reads

Intramedullary Tuberculoma Combined with Abscess: Case ...

<https://www.sciencedirect.com/science/article/pii/S1878875016001017>

May 01, 2016 · **Intramedullary** tuberculoma is a rare kind of TB infecting the CNS, which has an incidence of 1:42 compared with brain tuberculoma, 2 and only 7% of which could lead to spinal cord injury. 3 **Intramedullary** tuberculoma combined with abscess is so clinically rare that only 77 cases

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[Intra-medullary tuberculoma of the spinal cord presenting ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3514152>

MacDonell et al. reviewed a total of 18 **cases** of **intra-medullary tuberculomas** of the **spinal cord** reported over a period of 30 years [4]. Ramdurg et al. **reported** a series of 15 **cases** over a period of 21 years [5]. It develops either due to hematogenous dissemination from a primary foci, or **spinal** fluid infection.

Cited by: 1

Author: Sanaullah Bashir, Akhtar Amin Memon, Ma...

Publish Year: 2012

[Late-Onset Paraplegia in Old Healed Spinal Tuberculosis ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6501621>

Similarly, Hsu et al. **reported** 22 **cases** of late-onset **paraplegia** in **spinal tuberculosis** who concluded that reactivation of the **disease** would have good neurological recovery after conservative management when compared to patients with internal gibbus. 2 As per the literature till date, the causes of late-onset **paraplegia** in **spinal tuberculosis** occur due to reactivation of the disease or due to mechanical factors compressing the **spinal cord**.

Author: J Naresh Babu, Viswanadha Arun Kumar

Publish Year: 2019

[Intramedullary Tuberculomas of the Spinal Cord: Case ...](#)

<https://academic.oup.com/cid/article/12/3/432/333817> ▼

May 01, 1990 · **Intramedullary spinal tuberculomas** occurred in relatively young patients (mean age, 28.6 years) and more frequently in women (63% of **cases**) than in men. The commonest **symptoms** were those of **subacute spinal cord compression** (mean duration, 2.3 months) with progressive lower-limb weakness (94%), paresthesia, and bowel and bladder dysfunction. The major physical finding was **paraplegia**, ...

Cited by: 113

Author: Alex H. MacDonell, Robert W. Baird, Micha...

Publish Year: 1990

[Intra-medullary tuberculoma of the spinal cord presenting ...](#)

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Intra-medullary tuberculoma of the spinal cord presenting ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3514152>

Intra-medullary spinal tuberculoma is a rare form of **tuberculosis**, with an incidence of only two **cases** in every 100,000 patients with **tuberculosis**. Cascino and Dibble **reported** the first **case** of **intra-medullary tuberculoma** of the **spinal cord** in 1956.

Cited by: 1

Author: Sanaullah Bashir, Akhtar Amin Memon, M...

Publish Year: 2012

Paraplegia due to non-osseous spinal tuberculosis: report ...

<https://www.sciencedirect.com/science/article/pii/S1201971208000052>

Jul 01, 2008 · **Case** reports. We **report** three cases of TB of the **spinal** cord in young males with **paraplegia** or paraparesis who were hospitalized over a one-year period. The clinical presentation and clinical course differed among the three patients: radiculomyelitis complicating tuberculous meningitis for the first patient and **spinal** tuberculomas in the other two.

Cited by: 27

Author: Adriana Hristea, Ruxandra V. Moroti Con...

Publish Year: 2008

Late-Onset Paraplegia in Old Healed Spinal Tuberculosis ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6501621>

Late-onset **paraplegia** in **old healed spinal tuberculosis** is a well-known entity that may be caused due to transaction of the cord by a bony ridge or when the formed granulation or fibrous tissue constricts the cord. **Fusion mass fractures** are not very uncommon in conditions such as **ankylosing spondylitis** or diffuse **idiopathic skeletal hyperostosis**.

Author: J Naresh Babu, Viswanadha Arun Ku...

Publish Year: 2019

Intramedullary Tuberculomas of the Spinal Cord: Case ...

<https://academic.oup.com/cid/article/12/3/432/333817> ▼

May 01, 1990 · We **report** a **recent case** and review 17cases described in the literature since 1960.

Intramedullary spinal tuberculomas occurred in relatively young patients (mean age, 28.6 years) and more frequently in women (63% of **cases**) than in men. The commonest **symptoms** were those of **subacute spinal cord compression** (mean duration, 2.3 months) with progressive lower-limb weakness