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Dental focal infection-induced ventricular spinal canal empyema: A case report

Xue H *et al.* Dental focal infection-induced ventricular spinal canal empyema

Hang Xue, Xiao-Hui Wang, Lin Shi, Qiang Wei, Yi-Ming Zhang, Hong-Fa Yang

Abstract

BACKGROUND

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Conclusion: This is the first known report regarding an adult patient with a subdural empyema and a VP shunt infection. Although a magnetic resonance imaging (MRI) brain is not typically ordered during diagnosis of a shunt infection, the authors advocate a low threshold to employ MRI brain to evaluate for other sources of infection, especially in an immunocompromised patient or in a patient ...

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Author: Ha Son Nguyen, Ninh Doan, Saman Sha...

Publish Year: 2015

Neuroimaging of central nervous system infections ...

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Ventriculitis is an uncommon CNS infection that has been defined in different terms including ependymitis, intraventricular abscess, ventricular empyema, and pyocephalus (Fujikawa et al., 2006). As clinical features of ventriculitis are vague and ...

Co-presentation of a subdural empyema and an infected ...

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Background: The occurrence of a subdural empyema as a complication of a ventriculoperitoneal (VP) shunt infection is rare. Only three articles have been published on this topic. Moreover, the available literature only involves pediatric patients. Case Description: The authors present a 38-year-old male with a preexisting right frontal subdural hygroma that developed into a subdural empyema in the ...

Cranial epidural abscess and subdural empyema

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Here, we discuss the case of an extradural empyema. Observation: A 28-year-old man with a very poor dental condition showed neurological and eye infection signs.

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Cited by: 1**Author:** Ha Son Nguyen, Ninh Doan, Saman Sha...**Publish Year:** 2015

A Case of Extensive Spinal Cysticercosis Involving the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2730624>

Aug 31, 2009 · INTRODUCTION. Cysticercosis is a systemic illness caused by Taenia Solium larvae dissemination. 1 Although it can occur in almost any tissue, neurocysticercosis (NCC) is the most clinically important manifestation and may present with dramatic findings due to skull and **spinal canal** confines. 2 Though NCC is not rare in Korea, 3 **spinal** neurocysticercosis (SNCC) is (1.5%). ...

Cited by: 11**Author:** Dong Ah Shin, Hyun Chul Shin**Publish Year:** 2009

Case Report - PubMed Central (PMC)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3743603>

Case Report History and Presentation A 21-year-old man of Southeast Asian descent presented with a 6-month history of intermittent morning headaches, fatigue, nausea, vomiting, and more recently diplopia.

Cited by: 1**Author:** Daipayan Guha, Cynthia Menard, Wayn...**Publish Year:** 2011

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[Brain and Spinal Cord Abscess - ScienceDirect](#)