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Cited by: 68Author: Y. Jinhu, D. Jianping, L. Xin, Z. Yuanli

Publish Year: 2008

Intraosseous Cavernous Hemangioma in the Mandible: A Case ...

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Intraosseous vascular lesions are rare conditions. They are most commonly seen in the vertebral column and skull; nevertheless, the mandible is a quite rare location. In this report, we present a case of intraosseous cavernous hemangioma in the mandible and discuss the clinical and radiological features.

Cited by: 2Author: Bilgi Elif, Yildirim Derya, Kozer Gulperi, Boz...

Publish Year: 2016

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Author: Y. Jinhu, D. Jianping, L. Xin, Z. Yuanli

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Role of MRI in the diagnosis and evaluation of cavernous ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3956096>

Mar 15, 2014 · Sinusoidal hemangioma represents a rare subtype of cavernous hemangiomas, which presents with different clinico-pathological aspects. Magnetic resonance imaging (MRI) plays an important role in the assessment of these lesions, concerning the diagnosis the type of lesions and evaluation of the extent, for proper treatment guidance.

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Author: Ciurea Me, Bondari S, Stoica Le, Gheonea Ia

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Serial Dynamic Magnetic Resonance Imaging of Orbital ...

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Mar 01, 1997 · In this report, we describe serial enhancement effects of orbital cavernous hemangiomas using dynamic magnetic resonance imaging after rapid intravenous injection of contrast material in two patients. Two patients with orbital cavernous hemangioma, 40- and 53-year-old women, were studied.

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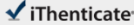
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Dynamic magnetic resonance imaging features of cavernous hemangioma in the manubrium: A case report

Lin TT *et al.* Dynamic MRI features of manubrium hemangioma

Tsung-Tai Lin, Hsian-He Hsu, Shih-Chun Lee, Yi-Jen Peng, Kai-Hsiung Ko

Abstract
BACKGROUND
Osseous hemangiomas, especially those located in the manubrium, are rare benign tumors. In a review of the literature, only three case reports of sternal hemangioma were found. A precise diagnosis is difficult because of their nonspecific findings on computed tomography/magnetic resonance imaging (CT/MRI).

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Submandibular triangle cavernous hemangioma: Case report ...

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Jul 01, 2018 · Magnetic resonance imaging (MRI) of hemangiomas showed enhancement on T1- and T2-weighted images. Dynamic MRI of cavernous hemangioma shows slow enhancement and low washout. Herein, we report a rare case of cavernous hemangiomas around a submandibular salivary gland that showed rapid increase in signal intensity on dynamic contrast-enhanced MRI (CE-MRI).

Author: Mari Shibata, Masahiko Terauchi, Hiro... Publish Year: 2018

Serial Dynamic Magnetic Resonance Imaging of Orbital ...

<https://www.sciencedirect.com/science/article/pii/S0002939414701370>

Mar 01, 1997 · In this report, we describe serial enhancement effects of orbital cavernous hemangiomas using dynamic magnetic resonance imaging after rapid intravenous injection of contrast material in two patients. Two patients with orbital cavernous hemangioma, 40- and 53-year-old women, were studied.

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Publish Year: 1997

(PDF) CAVERNOUS HEMANGIOMA OF ORBIT; IMAGING ...

<https://www.researchgate.net/publication/284625198...>

Clinical symptoms, Imaging features & Management of Cavernous Hemangioma are herewith discussed. Axial (a,b) and Sagittal(c,d) fat suppressed T1W with ...

[PDF] Cavernous Hemangioma of the Gallbladder: a Case Report

<https://www.researchgate.net/publication/336583273...>

A cavernous hemangioma of the gallbladder in a 53-year-old male patient, CT findings. () and a, b) The axial (a coronal (b) contrast-enhanced CT images show a 1.8 cm, well-defined oval nodular ...

Orbital Cavernous Hemangioma: Role of Imaging | Request ...

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The aim of our study was to evaluate the magnetic resonance imaging (MRI) and ultrasound (US) characteristics of cavernous hemangioma and their role in the differential diagnosis of orbital tumors.

Cavernous hemangioma of the liver: pathologic correlation ...