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검색결과 약 4개 (0.51초)

수정된 검색어에 대한 결과: Giant intraventricular and **periventricular** cavernous malformations with multifocal subependymal cavernous malformations in pediatric patients: Two case reports

다음 검색어로 대신 검색: Giant intraventricular and paraventricular cavernous malformations with multifocal subependymal cavernous malformations in pediatric patients: Two case reports

Intraventricular Cavernous Malformation Radiologically ... - NCBI

<https://www.ncbi.nlm.nih.gov/articles/PMC2612575> ▼ 이 페이지 번역하기

SC Jin 저술 - 2008 - 8회 인용 - 관련 학술자료

2008. 11. 30. - We report a case of trigonal cavernous malformation (CM) ... Intraventricular cavernous malformations (CM) are very rare vascular ... We reviewed the preoperative radiological images of the patient with trigonal ... The incidence of CM has been reported in the range of 0.4-0.5% in MRI and autopsy series.

누락된 검색어: periventricular multifocal

Giant Cavernous Malformation : A Case Report and Review of ...

<https://www.ncbi.nlm.nih.gov/articles/PMC2588260> ▼ 이 페이지 번역하기

DW Son 저술 - 2008 - 16회 인용 - 관련 학술자료

2008. 4. 20. - Giant cavernous malformations (GCMs) occur very rarely and little has been ... She was referred due to two episodes of generalized seizure. ... sized mixed density lesion with multifocal calcification in the left frontal and basal ganglia region. ... intracranial pressure in children was reported in some cases....

누락된 검색어: periventricular subependymal

Name of Journal: *World Journal of Radiology*

Manuscript NO: 50623

Manuscript Type: CASE REPORT

Giant intraventricular and paraventricular cavernous malformations with multifocal subependymal cavernous malformations in pediatric patients: Two case reports

Eng-Chuan S *et al.* Giant cavernous hemangioma

Suwadee Eng-Chuan, Supika Kritsaneepaiboon, Anukoon Kaewborisutsakul, Kanet Kanjanapradit

Abstract

BACKGROUND

Giant cavernous malformation (GCM) is rarely found in intraventricular or

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Thalamic cavernous malformations | Request PDF

https://www.researchgate.net/publication/12618888_Thalamic_cavernous_malformations

Only few anecdotal **reports** and small series of thalamic **cavernous malformations** have been reported. It follows that the clinical behavior and management are poorly understood; in particular ...

Huge Multilobular Cavernous Angioma in an Infant: Case ...

<https://academic.oup.com/neurosurgery/article-abstract/32/6/1028/3771510> ▼

Jun 01, 1993 · A cavernous angioma in either an infant or an adult is a rare vascular anomaly. Takaku et al. reported 2 cases out of 103 brain tumors in infants and Jooma et al. found 1 in 100 cases. The authors encountered a rare **case** with a multilobular configuration and a diameter of 8 cm.

Cited by: 17

Author: Jun Kawagishi, Michiyasu Suzuki, Takama...

Publish Year: 1993

Giant cavernous angioma: Report of two cases | Request PDF

https://www.researchgate.net/.../11249670_Giant_cavernous_angioma_Report_of_two_cases

Giant cavernous angioma: Report of **two** cases. ... The purpose of this paper is to document **two case reports** of **patients** with GCM, illustrate the radiological appearance, discuss the neurosurgical ...

Intracranial cavernous malformations - ResearchGate

https://www.researchgate.net/publication/10711404_Intracranial_cavernous_malformations

Intracranial **cavernous malformations**. ... **Giant cavernous malformations** are exceptional in this group of **patients**. The authors **reports** a **case** of an eleven months boy, who begins at the sixth month ...

From the Archives of the AFIP | RadioGraphics

https://pubs.rsna.org/doi/abs/10.1148/rg.226025118?cited-by=yes&keytype2=tf_ipsecsha&...

From the Archives of the AFIP. Cerebral **Intraventricular** Neoplasms: Radiologic-Pathologic Correlation1 ... A neonatal huge **subependymal giant** cell astrocytoma: **case** report. ... Clinical features and neurosurgical treatment of trigonal **cavernous malformations**. 26 December 2017 | Neurosurgical