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Aug 20, 2018 · Discussion. Glioblastoma is a high-grade glioma that may develop as a secondary tumor following radiation therapy. As reported in the first animal experiment conducted by Haymaker et al in 1972 (), glioblastoma was induced by radiation in a monkey. Over the last 45 years, ~296 cases of radiation-induced brain tumors, such as meningiomas, sarcomas and gliomas, have been reported.

Author: Ying Wang, Shujun Song, Xiaoming ... Publish Year: 2018

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M. Almalki, A. Alrogi Atypical teratoid/rhabdoid tumour of the sellar region in an adult with long term survival: case report and review of the literature J. Clin. Med. Res. , 9 (3) (2017) , pp. 216 - 220

Author: M. Ahmad, V. Sekar, E. Healy, I. Renn... Publish Year: 2019

Adult-onset atypical teratoid/rhabdoid tumor featuring ...

onlinelibrary.wiley.com/doi/10.1111/neup.12317/full

Abstract. Atypical teratoid/rhabdoid tumors (AT/RTs) are rare malignant neoplasms of the CNS that preferentially affect young children. We herein report an adult case of AT/RT surviving for more than 5 years with the residual tumor.

Cited by: 2

Author: Hidehisa Horiguchi, Satoshi Nakata, S...

Publish Year: 2017

Primary Pleomorphic Rhabdomyosarcoma of Thyroid Gland ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4792502>

Thyroid sarcoma is a very rare entity, accounting for less than 1% of all malignant thyroid tumours. Rhabdomyosarcoma (RMS) is a sarcoma subtype, which is more common in children and adolescents. In this case, a 68-year old man, presented with hoarseness and diagnosed with pleomorphic RMS, was ...

Cited by: 3

Author: Ersin Ozaslan, Veli Berk, Suleyman Bal...

Publish Year: 2016

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Radiation-induced malignant rhabdoid tumour of the hypothalamus in an adult: A case report에 대한 학술자료

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Atypical Teratoid Rhabdoid Tumor: Two Case Reports and an ...

<https://www.ncbi.nlm.nih.gov/articles/PMC5476998> ▼ 이 페이지 번역하기

C Dardis 저술 - 2017 - 7회 인용 - 관련 학술자료

2017. 6. 20. - Our review of pathological findings of 50 reported **cases** of **adult** ATRT leads us to ... ATRT is primarily a disease of infancy and **radiotherapy** is generally avoided in ... ATRT is often described as analogous to "**malignant rhabdoid tumor of the kidney**," a tumor recognized since at least the early 1980s (6).

Atypical Teratoid/Rhabdoid Tumors in Adults: A Case Report ...

<https://www.ncbi.nlm.nih.gov/articles/PMC3140928> ▼ 이 페이지 번역하기

NA Shonka 저술 - 2011 - 38회 인용 - 관련 학술자료

2011. 4. 4. - Typically, children are treated with craniospinal **radiation** therapy which is **Malignant rhabdoid tumor** in a pregnant **adult** female: literature ... Atypical teratoid/**rhabdoid tumor of the spine** in an **adult**: **case report** and review of the literature. Antisense treatment of IGF-IR induces apoptosis and enhances ...

Atypical teratoid rhabdoid tumor (AT/RT) in adults: Review of

1 Name of Journal: *World Journal of Clinical Oncology*

Manuscript NO: 49319

Manuscript Type: CASE REPORT

**Radiation-induced malignant rhabdoid tumour of the hypothalamus in an adult:
A case report and review of literature**

Ng PM *et al.* Radiation-induced malignant rhabdoid tumour

Pei-Meng Ng, Peh-Hueh Low, Donald Ngian-San Liew, Albert Sii-Hieng Wong

Abstract

BACKGROUND

Rhabdoid tumours of the central nervous system are highly malignant and extremely rare in adults. To our best knowledge, only 87 cases of malignant rhabdoid tumour have been reported to date, inclusive of 4 cases with presumed radiation-induced aetiology. We report a case of malignant rhabdoid tumour in an adult with presumed radiation-induced aetiology to enrich the armamentarium of this disease entity, which may have some implications for early diagnosis and treatment of this rare disease in the future.

CASE SUMMARY

A 27-year-old male, who was exposed to cranial irradiation at the age of 4 years as part of the treatment for acute lymphoblastic leukaemia, presented with symptoms of raised intracranial pressure for one week. Brain magnetic resonance imaging revealed a heterogeneously enhancing lesion at the hypothalamus. Stereotactic biopsy was performed. Histopathological examination of the lesion showed malignant rhabdoid tumour. The disease progressed rapidly, with manifestation of

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Case report: The unusual **case** of a sellar/suprasellar Extrarenal **Rhabdoid tumour in an adult** **Author** links open overlay panel M. Ahmad MB Bch BaO, MRCSEd a V. Sekar MRCSEd, PhD a E. Healy FRCSPath b I. Rennie FRCR c S. Cooke FRCS (SN) a

Author: M. Ahmad, V. Sekar, E. Healy, I. Renni... **Publish Year:** 2019

Radiation-induced glioblastoma with rhabdoid ...

<https://www.spandidos-publications.com/mco/9/4/415> ▾

Aug 20, 2018 : According to a review of patients with secondary **brain tumors induced by radiation therapy**, the proportion of **radiation-induced malignant gliomas** was 75% among patients receiving initial **radiotherapy** of craniospinal or **whole-brain fields** . Our patient was treated with **craniospinal irradiation** at first admission and the secondary **tumor** occurred 8 years later within the **radiation** field.

Cited by: 2

Author: Ying Wang, Shujun Song, Xiaoming Su, Ji...

Publish Year: 2018

Suprasellar primary malignant rhabdoid tumor in an adult ...

https://www.researchgate.net/publication/12546444_Suprasellar_primary_malignant...

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<https://www.sciencedirect.com/science/article/pii/S0967586813003512>

Atypical **teratoid/rhabdoid** tumours (ATRT) are uncommon embryonal carcinomas that exhibit **rhabdoid**, primitive neuroepithelial, epithelial and mesenchymal components. 1 Infants and young children are most commonly affected whilst **adult** cases are rare. 2 To our knowledge, this is the first reported ATRT arising within irradiated tissue. 2. **Case report**

Cited by: 9

Author: Peter Gorayski, Samuel Boros, Benjamin ...

Publish Year: 2013