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Neuroblastoma in early childhood: A rare case report and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5004559>

Neuroblastomas have a very broad spectrum of clinical behavior which ranges from spontaneous regression to maturation of a benign ganglioneuroma, or aggressive disease with metastasis leading to death. As per the international classification of neuroblastoma, the prognosis of childhood neuroblastoma is based on the patient's age at diagnosis.

Ganglioneuroblastoma: Case report and review of the literature

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3558053>

Apr 22, 2011 · Case report. The patient, a 1-year-old boy, was referred to the Department of Pediatric Oncology and Hematology in January 2003 for a 1-month history of high fever associated with sweating, moderate leukocytosis and thrombocytosis, and a palpable mass in the left iliac fossa.

Cited by: 1

Author: S. Alessi, M. Grignani, L. Carone

Publish Year: 2011

Unique Management of Stage 4S Neuroblastoma ...

https://www.researchgate.net/publication/11379036_Unique_Management_of_Stage_4S...

Stage IV-S neuroblastoma is a metastatic disease associated with spontaneous regression and good survival, but 10% to 20% of infants die from early complications.

Stage IV Neuroblastoma with Metastatic Spread to the ...

<https://www.sciencedirect.com/science/article/pii/S1878875019315530>

Neuroblastoma (NB) is the most common extracranial solid tumor found in children, accounting for about 6% of pediatric cancers and 15% of all cancer-related deaths in patients younger than 15 years old. 1 NB manifests with high metastatic rates, early onset, and spontaneous regression of many tumors in infants and young children.

Author: Madison A. Waldron, Steven L. Halper... Publish Year: 2019

(PDF) Spontaneous regression of neuroblastoma

<https://www.researchgate.net/publication/322272774...>

There is evidence to support several possible mechanisms of spontaneous regression in neuroblastomas: (1) neurotrophin deprivation, (2) loss of telomerase activity, (3) humoral or ...

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 52464

Manuscript Type: CASE REPORT

Spontaneous regression of stage III neuroblastoma: a case report and literature review

Jie Liu, Xiong-Wei Wu, Xi-Wei Hao, Yu-He Duan, Ling-LingWu, Jing Zhao, Xian-Jun Zhou, Cheng-Zhan Zhu, Bin Wei, Qian Dong

Abstract

BACKGROUND

Neuroblastoma (NB) is the most common type of extracranial solid tumour in children. The overall prognosis of NB is poor, but at the same time, NB shows

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Spontaneous regression of occult breast cancer with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6796763>

Sep 20, 2019 · In that study, of 47 patients, **spontaneous regression** was observed in only 4 patients with **breast cancer** (8.5%) . The incidence of **spontaneous regression** is extremely rare (1 in 60,000 to 100,000 cases), and it has been reported mainly in **kidney cancer**, **neuroblastoma**, **malignant melanoma**, and **choriocarcinoma**.

Case Report: An Unusual Case of Adrenal Neuroblastoma in ...

theoncologist.alphamedpress.org/content/13/2/152.full

Feb 01, 2008 · Studies have demonstrated that, for **low-risk patient groups** (patients with low-stage neuroblastoma such as **stage 1, 2A, or 2B**) like our patient, total ...

Published in: **Oncologist** · 2008

Authors: **Marwan M Refaat** · **Shereene Z Idriss** · **Lawrence S Blaszkowsky**

About: **Neuroblastoma** · **Pregnancy**

Transient Increase of Serum Granulysin in a Stage IVs ...

<https://link.springer.com/article/10.1532/IJH97.05091> ▾

Transient Increase of Serum Granulysin in a **Stage IVs Neuroblastoma** Patient during **Spontaneous Regression**: Case Report. Authors; ... et al. Increased Ras expression and caspase-independent **neuroblastoma** cell death: possible mechanism of **spontaneous neuroblastoma regression**. ... et al. Successful treatment of **stage III neuroblastoma** based on ...

Cited by: **15**

Author: **Masayuki Nagasawa**, **Hiroshi Kawamoto**, ...

Publish Year: 2005



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Neuroblastoma in early childhood: A rare case report and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5004559>

Neuroblastomas have a very broad spectrum of clinical behavior which ranges from spontaneous regression to maturation of a benign ganglioneuroma, or aggressive disease with metastasis leading to death. As per the international classification of neuroblastoma, the prognosis of childhood neuroblastoma is based on the patient's age at diagnosis.

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Prenatal Diagnosis of Adrenal Neuroblastoma: A Case Report ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3623461>

Mar 27, 2013 · Tumour regression in 11 of 12 cases of early stage neuroblastoma detected by mass screening was reported. Dumbbell neuroblastoma is considered to be unresectable tumor, and preoperative chemotherapy is recommended [26].

Cited by: 6

Author: Onur Erol, Dinç Süren, Melek Büyükkına...

Publish Year: 2013

(PDF) Spontaneous regression of metastatic cancer ...

https://www.researchgate.net/publication/260685181_Spontaneous_regression_of...

Cystic neuroblastoma is a rare variant of neuroblastoma that is more often completely localized and associated with spontaneous regression. We report the case of a 9-month-old girl having cystic...

Spontaneous regression of occult breast cancer with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6796763>

Sep 20, 2019 · In that study, of 47 patients, spontaneous regression was observed in only 4 patients with breast cancer (8.5%) . The incidence of spontaneous regression is extremely rare (1 in 60,000 to 100,000 cases), and it has been reported mainly in kidney cancer, neuroblastoma, malignant melanoma, and choriocarcinoma.

Biological characteristics of neuroblastoma with ...

<https://www.sciencedirect.com/science/article/pii/S0022346895907009>