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## Atypical psychotic symptoms and Dandy-Walker ... 翻译此页

Dandy-Walker variant, defined by cystic dilatation of the fourth ventricle and hypoplasia of the inferior portion of the vermis without enlargement of the posterior fossa, is a distinctive entity ...

[https://www.researchgate.net/publication/308531375\\_Atypical\\_psychotic\\_symptoms\\_and...](https://www.researchgate.net/publication/308531375_Atypical_psychotic_symptoms_and...)

## Dandy Walker Syndrome - an overview | ScienceDirect ... 翻译此页

A Dandy-Walker malformation causes an enlarged cisterna magna. From the inside of the occiput to the back of the cerebellar vermis, the cisterna magna normally measures 2 to 10 mm. Dandy-Walker malformations are caused by dysgenesis (Dandy-Walker variant) or agenesis of the cerebellar vermis and are associated with midline central nervous system abnormalities, including lateral and third ...

<https://www.sciencedirect.com/topics/medicine-and-dentistry/dandy-walker-syndrome>

## (PDF) Hydrocephalus in Dandy-Walker malformation | ... 翻译此页

Liu JC, Ciacci JD, George TM (1995) Brainstem tethering in Ritter AM (2008) The Dandy-Walker variant: a case series of 24 Dandy-Walker syndrome: a complication of cystoperitoneal pediatric patients and evaluation of associated anomalies, inci- shunting.

[https://www.academia.edu/14001685/Hydrocephalus\\_in\\_Dandy\\_Walker\\_malformation](https://www.academia.edu/14001685/Hydrocephalus_in_Dandy_Walker_malformation) ▾

## Pediatric MRI Brain: Normal or abnormal, that is the ... 翻译此页

### Introduction

### Conclusion

### References

Magnetic resonance imaging (MRI) of the pediatric brain has provided us with great insight into the maturation processes that take place after birth. However, in order for us to derive benefits from the information provided to us, it is imperative for us to first establish normality. This is extremely challenging especially in the first 2 years of life as the appearance of a normal brain changes according to the stage of development. Changes in normal appearances, clues on how to differentiat...

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## Brain | Radiology Key 翻译此页

Dandy-Walker malformation is a rare congenital malformation characterized by aplasia or hypoplasia of the cerebellar vermis, cystic dilatation of the fourth ventricle, and enlargement of the posterior fossa . A large number of concomitant problems may be present, but Dandy Walker malformation is recognized

## Match Overview



1	Internet 27 words crawled on 17-Sep-2012 <a href="http://www.h1n1-influenza-virus.com">www.h1n1-influenza-virus.com</a>	2%
2	Crossref 15 words Asma Albaker, Christian Soder, Karina A Top. "Acute encephalopathy associated with influenza infection: Case report ..."	1%

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 52776

**Manuscript Type:** CASE REPORT

**Brainstem folding in an influenza child with Dandy-Walker variant**

Su-Yun Li, Pei-Qing Li, Wei-Qiang Xiao, Hong-Sheng Liu, Si-Da Yang

## Abstract

### BACKGROUND

Influenza in children is a major cause of morbidity and mortality worldwide. Nervous system diseases are one factor relating to increased mortality rate. However, reports of how these underlying diseases contribute to the death of children with influenza are rare.

### CASE SUMMARY

A 4-year-old-girl got type A influenza-related encephalopathy (IAE) with





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## Dandy Walker Syndrome - an overview | ScienceDirect Topics

<https://www.sciencedirect.com/topics/medicine-and-dentistry/dandy-walker-syndrome>

From the inside of the occiput to the back of the cerebellar vermis, the **cisterna magna** normally measures 2 to 10 mm. Dandy-Walker malformations are caused by dysgenesis (Dandy-Walker variant) or agenesis of the **cerebellar vermis** and are associated with midline central nervous system abnormalities, including lateral and **third ventricle hydrocephalus**, **encephalocele**, and agenesis of the **corpus callosum**.

## Twenty-Five Diagnoses on Midline Images of the Brain: From ...

<https://pubs.rsna.org/doi/full/10.1148/rg.2018170019>

Jan 10, 2018 - A classic Dandy-Walker malformation has a midsagittal appearance of a hypoplastic uplifted vermis that, based on standard imaging orientation, represents **counter-clockwise rotation** (Fig 17) (21). The fourth ventricle is not clearly identifiable and is in free communication with a cystically dilated posterior cranial fossa.

Author: Asim F. Choudhri, Asim F. Choudhri, ... Publish Year: 2018

## Atypical psychotic symptoms and Dandy-Walker variant ...

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Dandy-Walker variant is a developmental malformation consisting of **cerebellar hypoplasia** and **cystic dilatation of the fourth ventricle**.

## Pediatric MRI Brain: Normal or abnormal, that is the question.

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Magnetic resonance imaging (MRI) of the pediatric brain has provided us with great insight into the maturation processes that take place after birth. However, in order for us to derive benefits from the information provided to us, it is imperative for us to first establish normality. This is extremely challenging especially in the first 2 years of life as the appearance of a normal brain changes according to the stage of development. Changes in normal appearances, clues on how to differentiat...

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