2

Name of Journal: *World Journal of Clinical* *Pediatrics*

Manuscript NO: 46371

Manuscript Type: CASE REPORT

Congenital diarrhea in a newborn infant: A case report

Mehrin Sadiq, Omer Choudry, Arun K Kashyap, Danitza M Velazquez

Abstract

BACKGROUND

Microvillus inclusion disease (MVID) is a rare autosomal recessive cause of severe congenital diarrhea with significant morbidity and mortality. Definitive treatment involves bowel transplant. The diagnosis of this condition can be challenging and a few genetic panels are available for the identification of the most common mutations. We

Congenital Diarrhea in a Newborn Infant: A Case Report

112,000 Results Any time

Congenital Methemoglobinemia: A Rare Cause of Cyanosis in ...

pediatrics.aappublications.org/content/112/2/e158

Aug 01, 2003 · Congenital Methemoglobinemia: A Rare Cause of Cyanosis in the Newborn—A Case Report. This infant was found to be blue at a routine newborn follow-up visit. Sepsis, structural congenital heart disease, prenatal administration, and ingestion of oxidant dyes were excluded as a cause of the cyanosis by history and appropriate tests.

Cited by: 110 **Author:** Shonola S. Da-Silva, Imran S. Sajan, Jos...
Publish Year: 2003

Published in: Pediatrics · 2003
Authors: Shonola S Dasilva · Imran Sajan · Joseph P Underwood
Affiliation: Cooper Hospital · Rutgers University

Congenital Glucose–Galactose Malabsorption: A Case Report

https://www.sciencedirect.com/science/article/pii/S0891524516303145

Abstract. **Congenital** glucose–galactose **malabsorption** (CGGM) is a rare cause of intractable **infantile diarrhea**, with only a few hundred **cases** recognized worldwide. This life-threatening disorder must be considered in the differential **diagnosis** of an **infant** who presents with **diarrhea** and **dehydration** that fails to respond to standard therapy.

Cited by: 1 **Author:** Sharon Anderson, Soula Koniaris, Baozho..
Publish Year: 2017

[PDF] CYTOMEGALOVIRUS INFECTION AT A NEWBORN – CASE ...

webbut.unitbv.ro/BU2014/Series VI/BULETIN VI/14 O_FALUP-PECURARIU.pdf

We present **a case report** of a **newborn** girl diagnosed with **congenital** CMV infection. 2. **Case report** We present **a case report** of a female **infant** admitted at the age of 5 weeks that had active CMV infection. She was admitted at the Childrens' Clinical Hospital Braşov, România between 11.06.2014-

Congenital diarrhea in a newborn infant: A case report

794,000 Results Any time

A prenatal diagnosis will make a contribution to the prognosis of the newborn. Case Report We report a rare case of **congenital chloride diarrhea** (CCD) prenatally suspected by ultrasound and MRI. The prenatal ultrasound revealed signs of intestinal dilatation suggesting lower intestinal obstruction.

Congenital Chloride Diarrhea (CCD): A Case Report of CCD ...
www.researchgate.net/publication/317850437_Congenital_Chloride_Diarrhea_CCD_A_Case_Report_...

Is this answer helpful?

Congenital glucose-galactose malabsorption: A case report ...
https://onlinelibrary.wiley.com/doi/10.1002/ccr3.1913

Nov 11, 2018 · Hypernatremia and **renal impairment** are more commonly seen with GGM than with other forms of **congenital diarrhea**. 3 Genetic studies are needed to support the clinical diagnosis. 2 **CASE REPORT** A **three-day-old full-term newborn girl** presented to the emergency room with **fever**, decreased feeding, and absence of **urine** output of one day duration.

Author: Manar Al-lawama, Jumana Albaramki,... **Publish Year:** 2019

(PDF) Congenital Chloride Diarrhea: A Case Report
https://www.researchgate.net/.../26467534_**Congenital_Chloride_Diarrhea_A_Case_Report**

Congenital Chloride Diarrhea (CLD) is a **watery diarrhea** with metabolic alkalosis and excess **chloride** in **feces**. It is an autosomal recessive inherited disease caused by mutations in SLC26A3 gene ...

[PDF] CONGENITAL RUBELLA - A CASE REPORT
webbut.unitbv.ro/BU2013/Series VI/BULETIN VI PDF/05_Falup_Pecurariu-O.pdf

The features of **congenital rubella syndrome** may be associated to a various constellation of **symptoms** and syndromes. There are several **case reports** of **congenital rubella syndrome** having its complete features corresponding to Greggs' definition [2, 7, 9, 19], while others present **infants** and **children** having associated to **congenital rubella**, syndromes, as is aplatis cutis congenita [9].

Case report: Congenital short bowel syndrome
https://**www.ncbi.nlm.nih.gov**/pmc/articles/PMC2963747

Many theories have been proposed regarding the etiology of **congenital** short bowel, the most common one being that it is the sequela of necrotizing enterocolitis. We present the **case** of an **infant** who had failure to thrive and recurrent vomiting, **diarrhea**, and weight loss from the fifth day of birth.

Cited by: 4 **Author:** Lalitha Palle, Balaji Reddy
Publish Year: 2010

国内版 国际版

Congenital diarrhea in a newborn infant: A case report

All Images Videos 翻译成中文 关闭取词

420,000 Results Any time

Congenital glucose-galactose malabsorption: A case report ...

https://onlinelibrary.wiley.com/doi/10.1002/ccr3.1913

Nov 11, 2018 · Hypernatremia and renal impairment are more commonly seen with GGM than with other forms of **congenital diarrhea**. 3 Genetic studies are needed to support the clinical diagnosis. 2 **CASE REPORT** A three-day-old full-term **newborn** girl presented to the emergency room with fever, decreased feeding, and absence of urine output of one day duration.

Author: Manar Al-lawama, Jumana Albaramki,... **Publish Year:** 2019

(PDF) Congenital Chloride Diarrhea: A Case Report

https://www.researchgate.net/.../26467534_**Congenital**_Chloride_**Diarrhea**_**A**_**Case**_**Report**

Congenital Chloride **Diarrhea: A Case Report**.pdf ... syndrome caused by **congenital** chloride diarrhoea. A male **newborn** born in the 37th gestational week (GW) to young healthy and non-consanguineous ...

Congenital Methemoglobinemia: A Rare Cause of Cyanosis in ...

https://**pediatrics.aappublications.org**/content/112/2/e158

Aug 01, 2003 · This **infant** was found to be blue at a routine **newborn** follow-up visit. Sepsis, structural **congenital** heart disease, prenatal administration, and ingestion of oxidant dyes were excluded as a cause of the cyanosis by history and appropriate tests. Chocolate discoloration of arterial blood provided a clue to the diagnosis.

Cited by: 112 **Author:** Shonola S. Da-Silva, Imran S. Sajan, Jos...
Publish Year: 2003

Congenital chloride diarrhea presenting in newborn as a ...

https://www.nature.com/articles/jp201242

Jan 30, 2013 · We present **a case** of a premature **newborn** girl who was born with a distended abdomen and absence of meconium passage that was ultimately diagnosed as **congenital** chloride **diarrhea** (CCD). **Case**

Cited by: 5 **Author:** H Shamaly, J Jamalia, H Omari, S Shalev...
Publish Year: 2013 **Author:** H Shamaly

Congenital Glucose–Galactose Malabsorption: A Case Report

https://www.sciencedirect.com/science/article/pii/S0891524516303145

Congenital glucose–galactose malabsorption (CGGM) is a rare cause of intractable infantile **diarrhea**, with only a few hundred cases recognized worldwide. This life-threatening disorder must be considered in the differential diagnosis of an **infant** who presents with **diarrhea** and dehydration that fails to respond to standard therapy.