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Cited by: 2 Author: Xin-Yan Zhang, Feng Fang

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Jan 01, 2009 · Fanconi-Bickel Syndrome (OMIM 227810) The original description was actually made by Guido Fanconi in 1949 (Fanconi & Bickel 1949). This disease is distinct from the Debré-de Toni-Fanconi syndrome that is under the spotlight in this chapter.

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Notably, infection within the preceding 6 weeks heralds GBS in about two-thirds of patients . Often the pathogen is not identified, but four organisms have been recognized frequently and account for up to 60% of the preceding infections: C. jejuni, cytomegalovirus (CMV), Epstein-Barr virus (EBV) and Mycoplasma pneumoniae[53,54].

Cited by: 9 Author: I. Steiner, G. Rosenberg, I. Wirguin

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The description of his clinical course could be traced back to a case report by Yuen et al. published in 1986, the first report of pediatric disseminated T. marneffeii infection in Hong Kong . In brief, F5.1 presented with bilateral cervical lymphadenopathy at 10 years old in 1983 and was initially treated with anti-tuberculous drugs.

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<https://emedicine.medscape.com/article/2500132-overview>

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Management

Common symptoms of COVID-19 in children are cough and fever. It is important to note, however, that these symptoms may not always be present; thus, a high index of suspicion for SARS-CoV-2 infection is required in children.[2, 6, 7] Other symptoms include the following: 1. Shortness of breath 2. Pharyngeal erythema/sore throat 3. Diarrhea 4. Myalgia 5. Fatigue 6. Rhinorrhea 7. Vomiting 8. Nasal congestion 9. Abdominal pain 10. Conjunctivitis 11. Rash

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Jan 02, 2012 - Several exanthems including Gianotti-Crosti syndrome, pityriasis rosea, asymmetrical perilesional exanthem, eruptive pseudoangiomatosis, and papular-purpuric gloves and socks syndrome are suspected to be caused by viruses. These viruses are potentially dangerous. Gianotti-Crosti syndrome is related to hepatitis B virus infection which is the commonest cause of hepatocellular carcinoma, ...

Purpura in infants and children - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S0190962297701051>

Nov 01, 1997 - In the prevaccination era, rubella was probably the most common cause of extramedullary erythropoiesis. Now, however, congenital CMV infection, with an estimated incidence of 6 to 24 per 1000 live births, is the major cause. 2, 5, 7, 9 The incidence of skin lesions in both congenital rubella and CMV is approximately 65%, and cutaneous lesions may be the sole manifestation.

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Xiong LJ *et al.* FBS in an infant with CMV infection

Li-Jing Xiong, Mao-Ling Jiang, Li-Na Du, Lan Yuan, Xiao-Li Xie

Abstract

BACKGROUND

Fanconi-Bickel syndrome (FBS) is a rare autosomal recessive disorder caused by mutation of the *SLC2A2* gene, which encodes glucose transporter protein 2 (GLUT2).

CASE SUMMARY

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Acute respiratory distress syndrome by cytomegalovirus ...

<https://onlinelibrary.wiley.com/doi/abs/10.1002/ppul.20839>

Jul 10, 2008 · A 2-month-old female **infant** was admitted with progressive respiratory distress, fever, and diagnosed with acute respiratory distress **syndrome** (ARDS). The primary pulmonary pathogen was proven to be **cytomegalovirus** (CMV) from bronchoalveolar lavage fluid, urine, and blood specimens. Other immunologic findings were normal.

Cited by: 3

Author: Jungi Choi, You-Suk Kim, Mun-Sup Kim...

Publish Year: 2008

Prevention of maternal cytomegalovirus infection: current ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2971724>

Aug 09, 2010 · Introduction. Human **cytomegalovirus** (CMV) is a ubiquitous beta-herpes virus that leads to congenital **infection** in 0.4% to 2.3% of all newborns.¹ The risk of intrauterine transmission after primary CMV **infection** during pregnancy approaches 40%, with an increased risk of adverse fetal effects if **infection** occurs during the first half of pregnancy.² Of congenitally infected **infants**...

Clinical and radiologic evaluation of cytomegalovirus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2983005>

Mar 31, 2010 · INTRODUCTION. **Cytomegalovirus** (CMV) **infection**, the most common congenital **infection**, affects approximately 1% of all live births [1-3]. Congenital CMV **infection** is usually transmitted to the fetus in utero, whereas perinatal **infection** occurs during the intrapartum period or immediately after birth []. The diagnosis of congenital CMV **infection** is established by ...

Cited by: 9

Author: Joon-Won Kang, Gee-Na Kim, Sun-You...

Publish Year: 2010

A Fetal Hemolytic Anemia in a Child with Cytomegalovirus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4083205>

Apr 20, 2014 · Most of the **cases** are associated with viral or bacterial **infection**, but the