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A healthy neonate born to a SARS-CoV-2 infected woman: case report



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Apr 10, 2020 · We report a case of a convalescing pregnant woman diagnosed with COVID-19 infection 37 days before delivery in the third trimester. A live birth without severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infection was performed successfully via the vagina.

Cited by: 10 Author: Xiali Xiong, Hong Wei, Zhihong Zhang, Jin...

Publish Year: 2020

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Publish Year: 2020

[\[PDF\] An Uninfected Preterm Newborn Inadvertently Fed SARS ...](https://pediatrics.aappublications.org/content/...)

<https://pediatrics.aappublications.org/content/...>

Aug 21, 2020 · We herein report the case of a healthy preterm newborn who was inadvertently fed SARS-CoV-2-positive breast milk. Two different samples, collected with and without strict hygiene precautions, were both confirmed to be SARS-CoV-2-positive. However, the newborn was not infected, supporting the protective role of breast milk.

[SARS-CoV-2 infection in pregnancy: A systematic review and ...](https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370(20)30190-5/fulltext)

[https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370\(20\)30190-5/fulltext](https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370(20)30190-5/fulltext)

In this systematic review, we searched multiple databases (Medline, Embase, Clinicaltrials.gov, Cochrane Library) to 8th June 2020. We summarized the available evidence on the clinical features, laboratory and radiological findings, as well as the pregnancy and neonatal outcomes; 86 studies were included, 17 studies (2567 pregnancies) in the quantitative synthesis; other small case series and ...

Cited by: 9 Author: Asma Khalil, Asma Khalil, Erkan Kalafat,...

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Neonatal Coronavirus 2019 (COVID-19) Infection: A Case Report and Review of Literature - PubMed
Coronavirus disease 2019 (COVID-19), caused by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), has led to a global pandemic affecting 213 countries as of April 26, 2020.
Cited by: 5Author: Vikramaditya Dumpa, Ranjith Kamity, Alexa...
Publish Year: 2020

Vaginal delivery report of a healthy neonate born to a ...

<https://onlinelibrary.wiley.com/doi/abs/10.1002/jmv.25857>

Apr 10, 2020 · A live birth without severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infection was performed successfully via the vagina. The findings from our case indicate that there is no intrauterine transmission in this woman who developed COVID-19 pneumonia in late pregnancy.
Cited by: 15Author: Xiali Xiong, Hong Wei, Zhihong Zhang, Jing...
Publish Year: 2020

Case Report of Neonatal 2019 Coronavirus Disease in China ...

<https://academic.oup.com/cid/article/71/15/853/5803274>

Mar 12, 2020 · We report the first case of neonatal SARS-CoV-2 infection in China where the mother was confirmed with COVID-19. The clinical manifestations of the mother and the baby were both mild and the baby's prognosis was good. Whether the case is intrauterine vertical transmission or ...
Cited by: 181Author: Shaoshuai Wang, Lili Guo, Ling Chen, Wei...
Publish Year: 2020

Neonatal SARS-CoV-2 Infection and Congenital Myocarditis ...

<https://sites.kowsarpub.com/apid/articles/103504.html>

Introduction: With the outbreak of coronavirus 2019 (SARS-CoV-2), the prevention and control of SARS-CoV-2 infection in pregnant women and the potential risk of vertical transmission has become a major concern. Case Presentation: We report the case of a newborn in Iran with the manifestations of myocarditis at birth. The diagnosis of SARS-CoV-2 infection was confirmed for the mother and the ...
Author: Reza Amiraskari, Elaheh Sayarifard, Ha... Publish Year: 2020

SARS-CoV-2 | TERIS agent - 6805 | TERIS

<https://deohs.washington.edu/teris/sars-cov-2-teris-agent-6805>

One infant born to a SARS-CoV-2 positive woman at 34 weeks gestation developed multiple organ failure and died but complications of prematurity likely contributed to this outcome (Zhu et al., 2020). There is currently no direct evidence linking maternal COVID-19 with an increased frequency of neonatal death (Chen et al., 2020c).

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Healthy neonate born to a SARS-CoV-2 infected woman: A case report and review of the literature

Wang RY *et al.* Healthy baby resulting from SARS-CoV-2 carrier

Rong-Yue Wang, Ke-Qiong Zheng, Bo-Zhong Xu, Wei Zhang, Jin-Ge Si, Chong-Yong Xu, Hua Chen, Zhang-Ye Xu, Xin-Mei Wu

Abstract

BACKGROUND

Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) is a newly discovered coronavirus that has generated a worldwide outbreak of infections. Many people with coronavirus disease-2019 (COVID-19) have developed severe illness, and a significant

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Neonatal Coronavirus 2019 (COVID-19) Infection: A Case ...

<https://pubmed.ncbi.nlm.nih.gov/32432015>

We report a case of **neonatal infection in New York, United States**, and provide a review of the published cases. A 22-day-old, previously **healthy**, full-term **neonate** was hospitalized after presenting with a one-day history of fever and poor feeding. Routine **neonatal sepsis evaluation** ...

Cited by: 5

Author: Vikramaditya Dumpa, Ranjith Kamity, AL...

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Author: Shaoshuai Wang, Lili Guo, Ling Chen, W...

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