

Name of Journal: *World Journal of Clinical Cases*



Manuscript NO: 42604

Manuscript Type: CASE REPORT

Successful use of plasma exchange in fulminant lupus myocarditis coexisting with pneumonia: A case report

Xing ZX *et al.* Plasma exchange in lupus myocarditis

Zhou-Xiong Xing, Kun Yu, Hang Yang, Guo-Yue Liu, Ni Chen, Yong Wang, Miao Chen

Match Overview			 
1	Crossref 30 words Cid, Joan, Gloria Carbassé, Bienvenida Andreu, Antonio B altanás, Ana Garcia-Carulla, and Miguel Lozano. "Efficacy	1%	
2	Crossref 23 words Colin A Graham. "12 Challenges in shock management in t he emergency department", Keynote Lecture, 2019	1%	
3	Internet 21 words crawled on 29-Oct-2019 www.tandfonline.com	1%	
4	Internet 19 words crawled on 18-Feb-2020 www.frontiersin.org	1%	
5	Internet 17 words crawled on 03-Oct-2019 www.wjgnet.com	1%	
6	Internet 16 words crawled on 13-Apr-2015 www.ncbi.nlm.nih.gov	1%	

Successful use of plasma exchange in fulminant lupus my



ALL

IMAGES

VIDEOS

11,200 Results

Any time ▼

[Autoimmune diseases in the intensive care unit. An update ...](#)

<https://www.sciencedirect.com/science/article/pii/S156899721200119X>

Since their appearance, IVIg therapy has been **used** extensively for some systemic manifestations of ADs such as severe compromise of SLE, especially in the case of cytopenias (e.g. autoimmune hemolytic anemia, thrombocytopenia, pancytopenia), refractory pleuritis, pericarditis, **myocarditis**, nephritis, vasculitis, and **neuropsychiatric lupus refractory** to conventional treatment , . The **use** of IVIg has been accepted for the treatment of **Guillain...**

Cited by: 56

Author: Olga L. Quintero, Adriana Rojas-Villarrag...

Publish Year: 2013

[BMJ Case Reports | 2018\(01\) articles](#)

<https://insights.ovid.com/bmj-case-reports/bmjcr/2018/01/000> ▼

CASE REPORT: **Successful treatment of fulminant neonatal enteroviral myocarditis** in monochorionic diamniotic twins with **cardiopulmonary support**, intravenous immunoglobulin and pocapavir; CASE REPORT: Devil is in the detail; CASE REPORT: **Prostate cancer** with an unusual **metastatic** affinity for the appendix, inducing acute appendicitis

[Extracorporeal life support survival in a pediatric](#)



11,200 Results

Any time ▾

Dramatic response to plasma exchange in systemic lupus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3902577>

As there was no improvement on **pulse steroids**, **plasma exchange** was planned. Patient was assessed by **transfusion medicine team** and taken up for the **plasma exchange** on day 2 of ICU admission. Six cycles of **plasma exchange** were administered on alternate days by **exchanging** one **plasma volume**, **using** 4% human Serum Albumin as replacement fluid.

Successful treatment of acute fulminant myocarditis with ...

<https://www.ncbi.nlm.nih.gov/pubmed/20922630>

Successful treatment of **acute fulminant myocarditis** with double sets of **extracorporeal membrane oxygenation**: report of a case and review of the literature. Lin CT(1), Hsu PS, Chen BC, Hong GJ, Tsai CS. Author information: (1)**Department of Cardiovascular Surgery**, Tri ...

Cited by: 2

Author: Chin-Ta Lin, Po-Shun Hsu, Bao-Chung C...

Publish Year: 2010

Life threatening pneumonia in a lupus patient: a case report

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2526065>

Jul 31, 2008 · **Fulminant lupus pneumonitis** is a rare but potentially life threatening complication of SLE. Differential diagnosis requires exclusion of **pneumonia** induced by **pathogens** such as *Pneumocystis jirovecii* (carinii) and **Mycobacterium sp**. Intensive immunosuppressive therapy and close cooperation between ICU, pulmonology and rheumatology departments is necessary in such a ...

Cited by: 2

Author: Maciej Kupczyk, Adam Antczak, Piotr Ku...

Publish Year: 2008

Life threatening pneumonia in a lupus patient: a case ...

<https://casesjournal.biomedcentral.com/articles/10.1186/1757-1626-1-70>

Jul 31, 2008 · A **fulminant course** of the **disease**, an interstitial pattern in a high resolution computed tomography (HRCT) and negative repeated sputum, blood and bronchoaspirate cultures enabled diagnosis of **fulminant lupus pneumonitis**. The response to pulses of **cyclophosphamide** and methylprednisolone was good but complicated with a **significant leukopenia**.

Cited by: 2

Author: Maciej Kupczyk, Adam Antczak, Piotr Ku...

Publish Year: 2008