Cited by: 6 Author: J. Hollenberg, J. Frykman, L.-G. Lundber...
Publish Year: 2010

#### Continuous renal replacement therapy rescued life ...

https://pubmed.ncbi.nlm.nih.gov/34039399

Background: Capillary leak syndrome (CLS) is a rare disease characterized by profound vascular leakage and presents as a classic triad of hypotension, hypoalbuminemia and hemoconcentration.

Severe CLS is mostly induced by sepsis and generally life-threatening in newborns, especially in premature infants. Continuous renal replacement therapy (CRRT) plays an important role of supportive ...

Author: Li-Fen Yang, Jia-Chang Ding, Ling-Pin... Publish Year: 2021



#### [PDF] Case Report: Uncontrolled Anasarca: Capillary Leak ...

https://jdc.jefferson.edu/cgi/viewcontent.cgi?referer=&httpsredir=1&article=1349&...

Capillary leak syndrome (CLS) is a very rare (<1%) but important and severe adverse effect of gemcitabine therapy. There are some emerging case reports of capillary leak syndrome secondary to treatments from taxanes such as docetaxel and paclitaxel. As demonstrated by this case, capillary

#### Extracorporeal membrane oxygenation (ECMO) for critically ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4699333

Dec 17, 2015 · Veno-venous ECMO for severe acute respiratory failure. Acute respiratory failure due to potentially reversible processes such as ARDS or utilization as a bridge-to-transplant have become the most common indications for ECMO therapy in adults . It is well recognized that positive pressure ventilation can have deleterious effects leading to ventilator-induced lung injury, oxidative stress, and ...

Cited by: 122 Author: Jarrod M. Mosier, Melissa Kelsey, Yuval ...

Publish Year: 2015

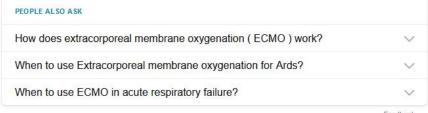
#### Outcomes of Venovenous Extracorporeal Membrane ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3322191

Apr 03, 2012 · Despite improved managements for acute respiratory distress **syndrome** (ARDS), its mortality remains high. **Extracorporeal membrane oxygenation** (ECMO) has emerged as the final option for the **treatment** of ARDS unresponsive to conventional measures. This study describes our experiences of venovenous ECMO support for the **treatment** of ARDS.

Cited by: 11 Author: Dae Sung Ma, Joon Burn Kim, Sung-Ho J...

Publish Year: 2012



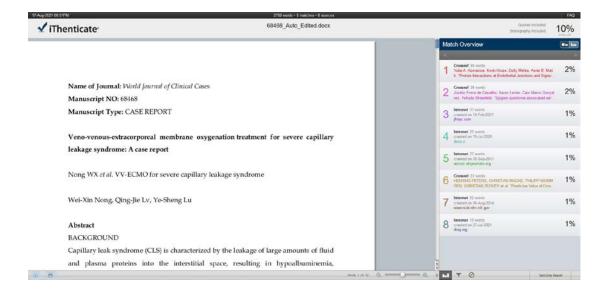
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#### [PDF] Case Report Venovenous Extracorporeal Membrane ...

https://downloads.hindawi.com/journals/cricc/2015/908157.pdf

Case Report Venovenous Extracorporeal Membrane ... (ECMO) for severe acute respiratory distress syndrome resulting from NPPH, his respiratory state was recovered and hemoptysis stopped. NPPH is a life-threatening disease, the rapid recognition of which is ... venous extracorporeal membrane oxygenation: a prospective

Citad bur 9 Author Vanishira lahida Mitauhira Naharia Nahu



### Extracorporeal membrane oxygenation (ECMO) for critically ...

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Dec 17, 2015 · Veno-venous ECMO for severe acute respiratory failure. Acute respiratory failure due to potentially reversible processes such as ARDS or utilization as a bridge-to-transplant have become the most common indications for ECMO therapy in adults. It is well recognized that positive pressure ventilation can have deleterious effects leading to ventilator-induced lung injury, oxidative stress, and ...

Cited by: 122 Author: Jarrod M. Mosier, Melissa Kelsey, Yuval ...

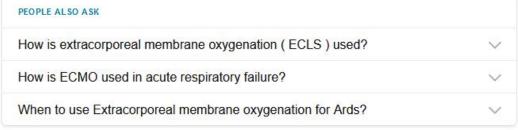
Publish Year: 2015

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Case Report Venovenous Extracorporeal Membrane ... (ECMO) for severe acute respiratory distress syndrome resulting from NPPH, his respiratory state was recovered and hemoptysis stopped. NPPH is a life-threatening disease, the rapid recognition of which is ... venous extracorporeal membrane oxygenation: a prospective

Cited by: 2 Author: Kenichiro Ishida, Mitsuhiro Noborio, Nobu...

Publish Year: 2015



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## Venovenous Extracorporeal Membrane Oxygenation as a ...

https://www.hindawi.com/journals/cricc/2017/9437452 •

Abstract Introduction Case Presentation Discussion

The mortality rate for respiratory failure resulting from obesity hypoventilation syndrome is high if it requires ventilator management. We describe a case of severe acute respiratory failure resulting