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Successful Kidney Transplantation from a Cadaveric Donor ...

<https://www.sciencedirect.com/science/article/pii/S004113451200406X>

The demand for kidney transplantation due to improved recipient outcomes has stimulated surgeons to expand the criteria for usable donors, but still the use of organs from deceased donors with terminal acute renal failure is uncommon.

Cited by: 4

Author: A. Bilgic, B. Erdogan, A. Kali, M. Buyukb...

Publish Year: 2012

Successful heart-kidney transplantation from a Hepatitis C ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/tid.13002>

In conclusion, we report a case of successful heart-kidney transplantation from an HCV-viremic donor to an HCV (-) recipient with subsequent successful treatment of the donor-derived HCV infection with a 1-year follow-up demonstrating lack of HCV recurrence as ...

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Author: Nicholas Wettersten, Hao Tran, Kristin M...

Publish Year: 2019

Successful kidney transplantation from a deceased donor to ...

<https://www.sciencedirect.com/science/article/pii/S2451959619300290>

• Intradialytic hypotension is a frequent complication of chronic kidney disease • The clinical consequences of IDH include a deterioration in the quality of life and an incre

Successful transplantation of a donor kidney with diffuse ...

<https://academic.oup.com/ndt/article/25/12/4109/1866857> ▾

Sep 03, 2010 · To the best of our knowledge, the present case is the first report of a successful renal transplant from a deceased donor with active systemic lupus erythematosus and diffuse proliferative glomerulonephritis with 44% crescents at the time of donor nephrectomy.

Cited by: 2

Author: Sandeep Magoon, Eric Zhou, James M. ...

Publish Year: 2010

1

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 52939

Manuscript Type: CASE REPORT

Successful kidney transplantation from an expanded criteria donor with long-term extracorporeal membrane oxygenation treatment: A case report

Seo HW *et al.* KT from ECMO donor

Hye Won Seo, Sua Lee, Hwa Young Lee, Sun Cheol Park, Byung Ha Chung, Chul Woo Yang, Tae Hyun Ban

Abstract

Match Overview

1	Internet 19 words crawled on 13-Aug-2019 api.mycongressonline.net	1%
2	Crossref 15 words Jordana B. Cohen, Kevin C. Eddinger, Jayme E. Locke, Kimberley A. Forde, Peter P. Reese, Deirdre L. Sawinski. "Surviv	1%



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Successful heart transplantation after prolonged cardiac ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4684616>

The present case reports a **successful heart transplantation** after prolonged donor cardiac arrest (total lowflow time of 95 minutes) due to anaphylactic shock necessitating **extracorporeal** life support. We further provide an overview of the current evidence and outcomes of heart **transplantation** in cases of **donor cardiac arrest**.

Author: Diego Arroyo, Yvan Gasche, Yvan Ga...

Publish Year: 2015

Liver Transplantation Followed by Renal Transplantation on ...

<https://www.sciencedirect.com/science/article/pii/S0041134518313861>

The **cold ischemia time** of the **donor kidney** was already 30 hours, therefore the operation could not be further delayed as this would have resulted in wastage of the **donor organ**. The **kidney transplant** was **successful** as the organ appeared pink with good **urine output**, and the patient was transferred to the cardiothoracic intensive care unit for further management.

Author: Shreya Goswami, Selma Ishag, Rocc...

Publish Year: 2019

Successful heart transplantation after prolonged cardiac ...

<https://cardiothoracicsurgery.biomedcentral.com/articles/10.1186/s13019-015-0393-8> ▾

Dec 18, 2015 · Although heart **transplantation** is a **successful** therapy for patients suffering from end-stage heart failure, the therapeutic is limited by the lack of organs. **Donor cardiac arrest** is a classic hindrance to heart retrieval as it raises issues on post-**transplant** outcomes. The present case reports a **successful heart transplantation** after prolonged donor cardiac arrest (total lowflow time of 95 ...

Author: Diego Arroyo, Yvan Gasche, Yvan Ga...

Publish Year: 2015

Author: Diego Arroyo

Venovenous Extracorporeal Membrane Oxygenation for ...

<https://www.sciencedirect.com/science/article/pii/S0041134518309370>

Intraoperative **extracorporeal membrane oxygenation** (ECMO) support, both venoarterial and venovenous (VV), have been used sparingly and with limited **success** in the setting of liver **transplantation**. Here, we report the **successful** use of VV-ECMO in the resuscitation and pulmonary bridging support after severe systemic inflammatory response in a ...

Cited by: 2

Author: I.K. Kim, N.N. Nissen, J. Steggerda, A. G...

Publish Year: 2018

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Successful kidney transplantation from an expanded criteria do



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Successful heart transplantation after prolonged cardiac ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4684616>

The present case reports a **successful heart transplantation** after prolonged donor cardiac arrest (total lowflow time of 95 minutes) due to anaphylactic shock necessitating extracorporeal life support. We further provide an overview of the current evidence and outcomes of heart **transplantation** in cases of donor cardiac arrest.

Author: Diego Arroyo, Yvan Gasche, Yvan Ga... Publish Year: 2015

A case of kidney transplantation using donation after ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4724018>

Introduction. Guidelines in the literature for DCD donor's kidney with calculi are mostly descriptive or not specific. Here we reported a **successful application** of the ex vivo bench-surgery technique and hypothermic oxygenation/perfusion to generate a **qualified donor kidney from a DCD donor with kidney stone**, and performed a **successful kidney transplantation**.

Cited by: 2 Author: Baoshan Gao, Kun Zhang, Chunjie Guo, ...

Publish Year: 2015

Expanded Criteria Donor-Related Hyperkalemia and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6248011>

Case Report. Herein, we present a case with an extremely high FFK that was successfully pretreated to avoid the risk of PRCA. A 3-year-old boy with biliary atresia underwent LT from a 623-g **donation after brain death liver graft with localized frostbite on the right lobe surface**.

Author: Liang Zhang, Ming Tian, Lin Wei, Zhiju... Publish Year: 2018

Liver Transplantation Followed by Renal Transplantation on ...

<https://www.sciencedirect.com/science/article/pii/S0041134518313861>

The cold ischemia time of the donor kidney was already 30 hours, therefore the operation could not be further delayed as this would have resulted in wastage of the **donor organ**. The **kidney transplant** was **successful** as the organ appeared pink with good **urine output**, and the patient was transferred to the cardiothoracic intensive care unit for further management.

Author: Shreya Goswami, Selma Ishag, Rocc... Publish Year: 2019

Successful Kidney Transplantation from a Cadaveric Donor ...

https://www.researchgate.net/publication/230576394_Successful_Kidney_Transplantation...

The increasing number of candidates for **kidney transplantation** and relatively unchanged deceased-