

Match Overview

1	Crossref 109 words "AMERICAN TRANSPLANT CONGRESS 2012 ABSTRACTS", American Journal of Transplantation, 05/2012	3%
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Name of Journal: *World Journal of Transplantation*

Manuscript NO: 61088

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Perioperative risk factors associated with delayed graft function following deceased donor kidney transplantation: A retrospective, single center study

Mendez NV ⁸ et al. Delayed graft function after kidney transplantation

Nicholas V Mendez, Yehuda Raveh, Joshua J Livingstone, Gaetano Ciancio, Giselle Guerra, George W Burke III, Vadim B Shatz, Fouad G Souki, Linda J Chen, Mahmoud Morsi, Jose M Figueiro, Tony M Ibrahim, Werviston L DeFaria, Ramona Nicolau-Raducu

Abstract

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Perioperative factors associated with delayed graft ...

www.scielo.br/scielo.php?script=sci_arttext&pid=S0101-28002018000400360 ▾

Early diuresis is a good marker of successful renal **transplantation** as it reflects the re-establishment of **graft function**. 3 Kidney failure immediately after **transplantation**, on the other hand, is known as **delayed graft function** (DGF), which is **associated** with acute **kidney rejection**, renal failure and an increased **risk** of **graft loss**. 4 The ...

Cited by: 1

Author: Milton Halysen Benevides de Freitas, Luc...

Publish Year: 2018

Modifiable Risk Factors for Delayed Graft Function After ...

<https://journals.sagepub.com/doi/10.1177/1526924819855357>

Jun 05, 2019 - Delayed **graft function** is a major complication after **kidney transplantation** affecting patients' long-term outcome. The aim of this **study** was to identify modifiable **risk factors** for **delayed graft function** after **deceased donor kidney transplantation**.

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Author: Kai B Kaufmann, Wolfgang Baar, Kai Silb...

Publish Year: 2019

Center-Level Variation in the Development of Delayed Graft ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4405384>

Patient-level **risk factors** for **delayed graft function** (DGF) have been well-described. However, the OPTN definition of DGF is based on dialysis in the first week, which is subject to **center-level** practice patterns. It remains unclear if there are **center-level** differences in DGF, and if measurable **center** characteristics can explain these differences.

Cited by: 21

Author: Babak J. Orandi, Nathan T. James, Erin ...

Publish Year: 2015

Diabetes Mellitus: A Risk Factor for Delayed Graft ...

<https://onlinelibrary.wiley.com/doi/10.1111/j.1600-6143.2009.02936.x>

Jan 24, 2010 - Introduction. Despite achieving 1- and 5-year survival approaching 90 and 67.5%, respectively, **delayed graft function** (DGF) continues to challenge the **kidney transplant** community (). Commonly defined as the need for dialysis within 1 week of **transplantation**, the incidence of DGF can range from 4.7% in living **donor transplants** to 64% in expanded criteria or donation after cardiac **death**

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Publish Year: 2019

Rate, Factors, and Outcome of Delayed Graft Function After ...

[https://www.sciencedirect.com/science/article/pii/S0041134521000105](#)

Feb 18, 2021 · **Delayed graft function** (DGF) is a frequent complication after **kidney transplantation** affecting long-term outcome.A total of 525 consecutive recipients...

Center-Level Variation in the Development of Delayed Graft ...

[https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4405384](#)

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Cited by: 68 **Author:** Justin Parekh, A. Bostrom, S. Feng

Publish Year: 2010

Peri-operative hyperglycemia is associated with delayed ...

[https://www.researchgate.net/publication/243965180...](#)

Delayed graft function (DGF), defined as the need for RRT within 7 days of **transplantation**, vary from 27.3% in **deceased donor kidney** recipients [63] to ...

Influence of steroid maintenance on the outcomes in ...

[https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3841505](#)

Delayed graft function (DGF) is a **risk factor** for poor long-term **graft** and patient survival after **kidney transplantation**. The aim of our **study** was to explore the beneficial effect of steroid maintenance on outcomes in **deceased donor kidney** (DDK) transplant recipients with DGF.

Risk Factors for 1-Year Graft Loss After Kidney ...

[https://cjasn.asnjournals.org/content/14/11/1642](#) ▾

Background and objectives With expansion of the pool of **kidney** grafts, through the use of higher-**risk** donors, and increased attention to **donor** management strategies, the 1-year **graft** survival rate is subject to change. It is, therefore, useful to elucidate 1-year **graft** survival rates by dissecting the characteristics of the low-**risk** and high-**risk kidney** transplant cases.

Association between perioperative normal saline and ...

[https://link.springer.com/article/10.1007/s12630-020-01577-9](#) ▾

Jan 27, 2020 · Isotonic 0.9% sodium chloride (normal saline; NS) solution use is common, but its high chloride content has been shown to contribute to acid-base disturbances and acute **kidney** injury (AKI). As **kidney** transplant recipients are at high **risk** of postoperative AKI and renal replacement therapy, we aimed to evaluate the impact of **perioperative** NS administration on **graft function** after **kidney** ...

Predictors and one-year outcomes of patients with delayed ...

[https://bmcnephrol.biomedcentral.com/articles/10.1186/s12882-020-02181-1](#) ▾

Dec 04, 2020 · **Delayed graft function** (DGF) is closely **associated** with the use of marginal donated kidneys due to deficits during **transplantation** and in recipients. We aimed to predict the incidence of DGF and evaluate its effect on **graft** survival. This **retrospective study** on **kidney transplantation** was conducted from January 1, 2018, to December 31, 2019, at the Second ...



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Perioperative factors associated with delayed graft ...

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