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SIMILAR**Name of Journal:** *World Journal of Transplantation***Manuscript NO:** 59710**Manuscript Type:** ORIGINAL ARTICLE*Prospective Study***Impact of CMV reactivation just before liver transplantation – a prospective cohort study**

CMV reactivation before liver transplantation

Claudio Marcel B Stadnik, Cassia Ferreira B Caurio, Edison M Rodrigues-Filho, Wagner

L Nedel, Guido PC Cantisani, Maria L Zanotelli, Alessandro C Pasqualotto

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<https://www.sciencedirect.com/science/article/pii/S1198743X18306578>

Jun 01, 2019 · In conclusion, our results show that having a pretransplant **CMV-specific T-cell response** may be associated with a lower rate of **CMV viraemia** and less **antiviral treatment after transplantation**; however, clinical trials of kidney and **liver R+** to evaluate the **impact** of the pretransplant determination of the **CMV-specific** T-cell immune response on the incidence of **CMV disease** are needed.

Cited by: 3

Author: A. Molina-Ortega, C. Martín-Gandul, J.D. M...

Publish Year: 2019

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Perioperative blood transfusion affects hepatitis C virus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3945855>

Donor (D) and recipient (R) **CMV** status was similar in both groups and **CMV reactivation** among the 214 patients at risk (D+/R- or D-/R+ or D+/R+) occurred in 5.4% of patients in the non-transfused **cohort** and 11.3% in the transfused **cohort** in the first year after **transplantation** (P = 0.06).

Cited by: 4

Author: Vijay Subramanian, Ankit Bharat, Neeta Va...

Publish Year: 2014

Cytomegalovirus infection: Its incidence and management in ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.23540>

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Cytomegalovirus infection: Its incidence and management in ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.23540>

Aug 18, 2012 · In their study, **CMV infections** did not affect survival, but **CMV disease** was a negative **predictor** of survival. In contrast, **CMV reactivation/disease** did not influence survival in our study **cohort** with the described approach of regular **CMV DNA monitoring** and **treatment for positive patients**. This trial had several limitations.

Cited by: 21

Author: Manav Wadhawan, Subash Gupta, Neerav ...

Publish Year: 2012

Impact of pretransplant CMV-specific T-cell immune ...

<https://www.sciencedirect.com/science/article/pii/S1198743X18306578>

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Author: A. Molina-Ortega, C. Martín-Gandul, J.D. M...

Publish Year: 2019

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Author: A. Molina-Ortega, C. Martín-Gandul, J.D...

Publish Year: 2019

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Author: Manav Wadhawan, Subash Gupta, Neer...

Publish Year: 2012

[Impact of age and cytomegalovirus on CD8+ T-cell ...](#)

<https://www.sciencedirect.com/science/article/pii/S0531556516304843>

Sep 01, 2017 · **Cytomegalovirus** (CMV), a member of the β -herpesvirus family, is a major complicating infection in transplant patients. CMV latency has a long-term **impact** on CD8 + T-cell differentiation. It is unclear, however, whether this **effect** can be detected in one-year period.

Cited by: 3

Author: Sara Cantisán, Aurora Páez-Vega, Fran...

Publish Year: 2017

[Poor Predictive Value of Cytomegalovirus \(CMV\)–Specific T ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2666016>

Feb 01, 2008 · Before the availability of **HAART** regimens, **cytomegalovirus** (CMV) end-organ disease, primarily retinitis (CMVR), was a common complication of AIDS, occurring in 40% of patients with absolute CD4+T cell counts ≤ 50 cells/ μ L [1-3]. **Before HAART** retinitis progressed