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Observational Study

Histopathological analysis of infiltrating T cell subsets in acute T cell-mediated rejection in the kidney transplant

Francisco Salcido-Ochoa, Susan Swee-Shan Hue, Siyu Peng, Zhaoxiang Fan, Reiko Lixiang Li, Javed Iqbal, John Carson Allen Jr, Alwin Hwai Liang Loh

Abstract

AIM

To compare the differential immune T cell subset composition in patients with acute T cell-mediated rejection in the kidney transplant with subset

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作者: R Pike - 2016 - 被引用次数: 2 - 相关文章

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Circulating lymphocyte subsets in different clinical situations after ...

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作者: PJEJ van de Berg - 2012 - 被引用次数: 16 - 相关文章

We found a severe decrease in circulating effector-type CD8⁺ T cells in ... kidney transplantation, lymphocytes, subclinical rejection, T-cell subsets ... Ten patients were included who showed clinical signs of acute T-cell-mediated rejection, infiltrating cells in protocol renal allograft biopsies and histological diagnosis.

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作者 : A Katsuma - 2017

2017年2月16日 - Transplant kidney pathology Antibody-mediated rejection T cell-mediated

Borderline changes: 'Suspicious' for acute T-cell mediated rejection (may ... fibrosis with mononuclear cell infiltration in fibrosis, formation of neo-intima) by transcriptome analysis using ENDATs [43], and now C4d staining has ...

^[PDF] Immunopathology of renal allograft rejection analyzed with ...

[www.kidney-international.org/article/S0085-2538\(15\)33639-5/pdf](http://www.kidney-international.org/article/S0085-2538(15)33639-5/pdf) ▼ [翻译此页](#)

... rejection the composition of the infiltrate was heterogeneous, with T cells (Ti 1), ... to confirm that during acute renal allograft rejection the cellular infiltrate is.

The Effect of Histological CD20-Positive B Cell Infiltration in Acute ...

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作者 : Y Jiang - 2016 - [相关文章](#)

2016年11月16日 - CD20-positive B cell infiltration in renal allograft biopsies with ACR is ... ACR is also known as "T cell mediated rejection," as it is associated with cytotoxic T cell infiltration. Graft/patient survival was analyzed with Kaplan-Meier method and In adult kidney transplantation, 22% of acute rejection (IA, ...

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16 Feb 2017 ... Kidney allograft rejection can be classified into two types: T cell- and ... kidneys experienced acute rejection (T cell- or antibody-mediated) by 1 year after with mononuclear cell infiltration in fibrosis, formation of neo-intima) by transcriptome analysis using ENDATs [43], and now C4d staining has been ...

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T cells and B cells mainly control the antigen-specific rejection and act either as effector, ... Acute rejection is diagnosed on histological analysis of a graft biopsy ... Chronic rejection can be mediated by either humoral or cellular mechanisms linked to Infiltration was also observed in the glomeruli of kidney transplants.

[Introduction to Transplantation Immunology - Transplant Pathology ...](#)

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