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Thrombotic microangiopathy: new insights - Benz - 被引用次数 : 85

New insights into postrenal transplant hemolytic uremic ... - Zuber - 被引用次数 : 168

De novo thrombotic microangiopathy after kidney transplantation. - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/29157988> - 翻译此页

作者 : N Garg - 2017 - 相关文章

2017年11月4日 - Thrombotic microangiopathy (TMA) is a serious complication of transplantation that adversely affects kidney transplant recipient and allograft survival. Post-transplant TMA is usually classified into two categories: 1) recurrent TMA and 2) de novo TMA. Atypical hemolytic uremic syndrome (aHUS) resulting ...

缺少字词 : current insights

[Thrombotic microangiopathy after kidney transplantation]. - NCBI

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作者 : N Basic-Jukić - 2008 - 被引用次数 : 3 - 相关文章

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缺少字词 : insights

Review of Thrombotic Microangiopathy (TMA), and Post- Renal ...

www.sjkdt.org/article.asp?issn=1319-2442;year=2006;volume... ▼ 翻译此页

作者 : MR Ardalan - 2006 - 被引用次数 : 29 - 相关文章

Name of Journal: *World Journal of Transplantation*

Manuscript NO: 38695

Manuscript Type: REVIEW

Thrombotic microangiopathy after renal transplantation: Current insights in *de novo* and recurrent disease

5 Fedaeey Abbas, Mohsen El Kossi, Jon Jin Kim, Ajay Sharma, Ahmed Halawa

Abstract

Thrombotic microangiopathy (TMA) is one of the most devastating Sequalea of kidney transplantation. A number of published articles have covered either *de novo* or recurrent TMA in an isolated manner. We have, hereby, in this article endeavored to address both types of TMA in a comparative mode. We appreciate that *de novo* TMA is more common and its prognosis is poorer than recurrent TMA; the latter has genetic background, with mutations impact on disease behavior and, consequently, on allograft and patient survival. Post-transplant TMA can occur as a recurrence of the disease involved the native kidney or as *de novo* disease with no evidence of previous involvement before

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作者: N Garg - 2017 - 相关文章

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作者: F Abbas - 2017 - 相关文章

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Recurrent and de novo HUS after renal transplantation - UpToDate

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... de novo glomerular disease after renal transplantation: ... - Hariharan - 被引用次数 : 245

... de novo thrombotic microangiopathy following kidney ... - Le Quintrec - 被引用次数 : 116

Atypical hemolytic-uremic syndrome - Noris - 被引用次数 : 968

De Novo Thrombotic Microangiopathy After Kidney Transplantation

https://www.researchgate.net/.../231741359_De_Novo_Thrombotic_Microa... - 翻译此页

2018年5月31日 - De novo TMA after kidney transplantation is a rare but severe condition with ... drome (HUS) can occur as a recurrent or de novo disease. virus infection was present in 4 (23%) of the patients. Spectrum of Complement-Mediated Thrombotic Microangiopathies: Pathogenetic Insights Identifying Novel ...

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