

Name of Journal: World Journal of Transplantation

Manuscript NO: 36243

Manuscript Type: Review

De novo glomerular diseases after renal transplantation: How is it different from recurrent glomerular diseases?

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

Abstract

The glomerular diseases after renal transplantation can occur *de novo* i.e. with no relation to the native kidney disease, or more frequently occur as a recurrence of the original disease in the native kidney. There may not be any difference in clinical features and histological pattern between *de novo* glomerular disease and recurrence of original glomerular disease. However, structural alterations in transplanted kidney add to dilemma in diagnosis. These changes in architecture of histopathology can

Match Overview

1	Internet 274 words crawled on 15-Apr-2016 cjasn.asnjournals.org	3%
2	Crossref 181 words Ponticelli, Claudio, and Richard J. Glasscock. "De novo membranous nephropathy (MN) in kidney allografts. A pecu..."	2%
3	Crossref 78 words Al-Rabadi, Laith, Jean M. Francis, Joel Henderson, and Sandeep Ghai. "Proliferative glomerulonephritis with monoc..."	1%
4	Crossref 50 words Sabiha M Hussain, Kalathil K Sureshkumar. "Proliferative glomerulonephritis with monoclonal IgG deposits: an unusi..."	1%
5	Crossref 24 words Tsuji, Takahiro, Masayoshi Miura, Mitsuru Yanai, Hiroe Itami, Yasushi Ishii, Mayuko Akimoto, and Yuichiro Fukasawa. "	<1%
6	Crossref 17 words Becker, Jan U.. "Current status of pediatric renal transplant pathology." <i>Pediatric Nephrology</i> . 2015.	<1%

找到约 53,400 条结果 (用时 0.61 秒)

De Novo Glomerular Diseases after Renal Transplantation

cjasn.asnjournals.org/content/9/8/1479.full - 翻译此页

作者: C Ponticelli - 2014 - 被引用次数: 17 - 相关文章

2014年8月7日 - **De Novo Glomerular Diseases after Renal Transplantation** ... Other anecdotal reports of **de novo** MCD have been reported, including cases occurring The risk of **recurrence** of **de novo** GN after retransplantation is unknown.

De Novo Glomerular Diseases after Renal Transplantation - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4123406/> - 翻译此页

作者: C Ponticelli - 2014 - 被引用次数: 16 - 相关文章

2014年4月3日 - **De Novo Glomerular Diseases after Renal Transplantation** ... Other anecdotal reports of **de novo** MCD have been reported, including cases ... Although **recurrent** FSGS usually presents early post-transplant as a nephrotic ...

Abstract - Minimal Change Disease - FSGS - Membranoproliferative GN

Recurrent Glomerulonephritis after Renal Transplantation: An ...

<https://www.ncbi.nlm.nih.gov/pubmed/17081000> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: WA Golgert - 2008 - 被引用次数: 73 - 相关文章

跳到Definition and Classification of **Recurrent Disease** - Recurrent and **de novo** glomerular diseases can be classified ... GN that occurs in the **transplanted kidney** can be caused by ... kidney is different from the native **kidney** disease.

Recurrent and de novo glomerular disease after renal transplantation ...

<https://www.ncbi.nlm.nih.gov/pubmed/10083084> - 翻译此页

作者: S Hariharan - 1999 - 被引用次数: 224 - 相关文章

Transplant Proc. 1999 Feb-Mar;31(1-2):223-4. **Recurrent and de novo glomerular disease after renal**

找到约 78,200 条结果 (用时 0.43 秒)

De Novo Glomerular Diseases after Renal Transplantation - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4123406/> - [翻译此页](#)

作者 : C Ponticelli - 2014 - 被引用次数 : 18 - [相关文章](#)

2014年4月3日 - **De Novo Glomerular Diseases after Renal Transplantation ...** Other anecdotal reports of **de novo** MCD have been reported, including cases occurring The risk of **recurrence** of **de novo** GN **after** retransplantation is unknown.

[Abstract](#) · [Minimal Change Disease](#) · [FSGS](#) · [Membranoproliferative GN](#)

De Novo Glomerular Diseases after Renal Transplantation (PDF ...

https://www.researchgate.net/.../261374930_De_Novo_Glomerular_Diseases... - [翻译此页](#)

Official Full-Text Paper (PDF): **De Novo Glomerular Diseases after Renal Transplantation. ...** or other factors may be involved in the pathogenesis of **de novo** FSGS. ... kidney allograft are more often **recurrences** of the original disease affecting.

Recurrent and de novo glomerular disease after renal transplantation ...

https://www.researchgate.net/.../12791945_Recurrent_and_de_novo_glomer... - [翻译此页](#)

Recurrent and de novo glomerular disease after renal transplantation: A report ... with other patients who did not have **recurrent** and **de novo** disease (n=4746).

RECURRENT AND DE NOVO GLOMERULAR DISEASE AFTER ...

journals.lww.com > [Home](#) > [September 15, 1999 - Volume 68 - Issue 5](#) - [翻译此页](#)

作者 : S Hariharan - 1999 - 被引用次数 : 229 - [相关文章](#)

Short-term and long-term results of **renal transplantation** have improved over the past. ... **RECURRENT AND DE NOVO GLOMERULAR DISEASE AFTER RENAL ...** There was no **difference** in the rate of **recurrent** and **de novo** disease ...

找到约 92,200 条结果 (用时 0.89 秒)

De Novo Glomerular Diseases after Renal Transplantation - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4123406/> - 翻译此页

作者: C Ponticelli - 2014 - 被引用次数: 18 - 相关文章

2014年4月3日 - **De Novo Glomerular Diseases after Renal Transplantation ...** Other anecdotal reports of **de novo** MCD have been reported, including cases occurring The risk of **recurrence** of **de novo** GN after retransplantation is unknown.

Abstract · Minimal Change Disease · FSGS · Membranoproliferative GN

De Novo Glomerular Diseases after Renal Transplantation (PDF ...

https://www.researchgate.net/.../261374930_De_Novo_Glomerular_Diseases... - 翻译此页

Official Full-Text Paper (PDF): **De Novo Glomerular Diseases after Renal Transplantation ...** or other factors may be involved in the pathogenesis of **de novo** FSGS. ... kidney allograft are more often **recurrences** of the original disease affecting.

Recurrent and de novo glomerular disease after renal transplantation ...

https://www.researchgate.net/.../12791945_Recurrent_and_de_novo_glomer... - 翻译此页

Recurrent and de novo glomerular disease after renal transplantation: A report ... with other patients who did not have **recurrent** and **de novo** disease (n=4746).

Incidence of post-transplant glomerulonephritis and its impact on graft ...

www.sciencedirect.com/science/article/pii/S2211913212007395 ▾ 翻译此页

作者: JN An - 2012 - 被引用次数: 3 - 相关文章

GN of all types may recur or develop soon **after kidney transplantation** and the ... the development of **various** types of PTGN and kidney allograft failure due to to distinguish **de novo glomerular diseases** from **recurrent glomerular diseases** in ...