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Proliferative Glomerulonephritis with Monoclonal IgG Deposits in a



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titled "Proliferative glomerulonephritis with monoclonal IgG deposits", 37 patients were studied, of which 60% were older than 50 years. This study represented one of the largest series of PGNMID [2]. On SPEP and UPEP with immunofixation electrophoresis (IFE), seven patients had a monoclonal ...

Proliferative Glomerulonephritis With Monoclonal IgG ...

<https://www.journalmc.org/index.php/JMC/article/view/2444/1848>

Proliferative glomerulonephritis with monoclonal IgG deposits (PGNMID) is a rare entity caused by monoclonal deposition of IgG. PGNMID has similarities to immune complex glomerulonephritis (GN) on light and electron microscopy (EM); however, by immunofluorescence (IF), the glomerular deposits are monoclonal, staining for a single light-chain isotype and a single γ heavy-chain subclass, most ...

Author: Lara El Khoury, Suzanne El Sayegh, The... Publish Year: 2016

Proliferative glomerulonephritis with monoclonal ...

[https://www.kidney-international.org/article/S0085-2538\(18\)30175-3/fulltext](https://www.kidney-international.org/article/S0085-2538(18)30175-3/fulltext)

Apr 28, 2018 · The characteristics of allograft proliferative glomerulonephritis with monoclonal immunoglobulin G deposits (PGNMID) are not well defined. To better characterize this disease we retrospectively identified 26 patients with allograft PGNMID, including 16 followed with early protocol biopsies. PGNMID was found to be a recurrent disease in most (89%) patients.

Cited by: 10 Author: Samar M. Said, Fernando G Cosio, Anthony...

Publish Year: 2018

(PDF) Proliferative Glomerulonephritis With Monoclonal IgG ...

<https://www.researchgate.net/publication/301664102...>

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Proliferative glomerulonephritis with monoclonal ...

https://onlinelibrary.wiley.com/doi/full/10.1002/ccr3.3439

Nov 11, 2020 - Abstract. Proliferative glomerulonephritis with monoclonal immunoglobulin deposits is a new disorder with undefined treatment modalities. We propose cyclophosphamide-bortezomib-dexamethasone and autologous stem cell transplantation as a therapeutic protocol.

Author: Mouna Jerbi, Rym El Fatmi, Hanene Gai... Publish Year: 2020

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https://www.kidney-international.org/article/S0085-2538(18)30175-3/pdf

rolierative glomerulonephritis (PGN) with monoclonal IgG deposits (PGNMID) is a recently described entity resulting from deposition of an intact monoclonal IgG in glomeruli. 1 PGNMID is currently classified under mono-clonal gammopathy of renal significance (MGRS) lesions characterized by nonorganized deposits. 2,3 Clinicopathologic

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https://pubmed.ncbi.nlm.nih.gov/29716794

The characteristics of allograft proliferative glomerulonephritis with monoclonal immunoglobulin G deposits (PGNMID) are not well defined. To better characterize this disease we retrospectively identified 26 patients with allograft PGNMID, including 16 followed with early protocol biopsies.

Cited by: 11 Author: Samar M. Said, Fernando G Cosio, Anthony...

Publish Year: 2018

Glomerulonephritis

Medical condition

Glomerulonephritis (gloe-mer-u-low-nuh-FRY-tis) is inflammation of the tiny filters in your kidneys (glomeruli). Glomeruli remove excess fluid, electrolytes and waste from your bloodstream and pass them into your urine.

MayoClinic

Symptoms

Common symptoms of glomerulonephritis are:

- Blood in the urine (dark, rust-colored, or brown urine)
- Foamy urine (due to excess protein in the urine)
- Swelling (edema) of the face, eyes, ankles, feet, legs, or abdomen

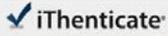
Symptoms may also include the...

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Causes

Glomerulonephritis may be caused by problems with the body's immune system. Often, the exact cause of the condition is unknown.

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Name of Journal: *World Journal of Clinical Cases*
Manuscript Type: **CASE REPORT**

Proliferative Glomerulonephritis with Monoclonal IgG Deposits in a Young Female: a Rare Case

Zi-Gan Xu, Wei-Long Li, Xi Wang, Shu-Yuan Zhang, Ying-Wei Zhang, Xing Wei, Chun-Di Li, Ping Zeng, Shao-Dong Luan

Abstract

BACKGROUND

Proliferative glomerulonephritis with monoclonal IgG deposits (PGNMID) is

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Proliferative glomerulonephritis with monoclonal ...

<https://europepmc.org/article/PMC/PMC7813026>

Nov 11, 2020 · Monoclonal immunoglobulin may deposit into different parts of the kidney and leads to glomerular, tubulointerstitial, and vascular renal diseases. 2, 3 Proliferative glomerulonephritis with monoclonal immunoglobulin deposits (PGNMID) is a relatively new and uncommon entity accounting of about 5.3% of MGRS. 3, 4 In the field of PGNMID ...

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[https://www.kidney-international.org/article/S0085-2538\(18\)30175-3/pdf](https://www.kidney-international.org/article/S0085-2538(18)30175-3/pdf)

Proliferative glomerulonephritis with monoclonal immunoglobulin G deposits is associated with high rate of early recurrence in the allograft Proliferative glomerulonephritis with monoclonal immunoglobulin G deposits is associated with high rate of early recurrence in the allograft

Proliferative glomerulonephritis with monoclonal ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ccr3.3439>

Nov 11, 2020 · We reported the case of a patient presenting proliferative glomerulonephritis with monoclonal immunoglobulin deposits, an uncommon monoclonal gammopathy of renal significance. Author: Mouna Jerbi, Rym El Fatmi, Hanene ... Publish Year: 2020

Proliferative Glomerulonephritis with Monoclonal ...

<https://europepmc.org/articles/PMC5968240>

Proliferative glomerulonephritis with monoclonal immunoglobulin G deposits (PGNMID) is a recently described, uncommon renal disorder which is considered a monoclonal gammopathy of renal significance. Although some patients will have a detectable monoclonal spike, overt hematologic malignancy is found in only a minority.

[PDF] Proliferative Glomerulonephritis With Monoclonal IgG ...

<https://www.journalmc.org/index.php/JMC/article/viewFile/2444/1849>

The renal biopsy was consistent with proliferative glomerulonephritis (GN) with monoclonal immune deposits. PGNMID is a novel form of GN that mimics immune-complex type GN on light and electron microscopy; thus, renal biopsy with careful attention to light-chain and ...

Proliferative glomerulonephritis with monoclonal IgG ...

<https://pubmed.ncbi.nlm.nih.gov/36040000/>