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Cast Nephropathy and Light-Chain Deposition ... 翻译此页

Cited by: 15

Author: Viviane Gnemmi, Xavier Leleu, François P...

Publish Year: 2012

Minimal change disease 9 x 9 Terrier, B., Buzyn, A., Hummel, A. et al. Serum monoclonal component and **nephrotic syndrome**—it is not always amyloidosis (Diagnosis: WM complicated by retroperitoneal and renal infiltration and associated with a **minimal change** disease)

[https://www.ajkd.org/article/S0272-6386\(12\)00826-8/fulltext](https://www.ajkd.org/article/S0272-6386(12)00826-8/fulltext) ▼

(PDF) IgA Nephropathy with Minimal Change Disease 翻译此页

Minimal change disease (MCD) is one of the most common causes of **nephrotic syndrome** in children, leading to heavy proteinuria and edema. However, it is not as common in adults.

https://www.researchgate.net/publication/261603242_IgA_Nephropathy...

Waldenström Macroglobulinemia and Nephrotic ... 翻译此页

A case of Waldenström macroglobulinemia with **nephrotic syndrome** is reported. **Kidney** biopsy, revealing only foot process fusion and response to steroid therapy, fits **minimal change** disease.

https://www.researchgate.net/publication/20055259_Waldenstrom...

Nephrotic syndrome | Revolv 翻译此页

Nephrotic syndrome **Nephrotic syndrome** is a collection of symptoms due to **kidney** damage.[1] This includes protein in the urine, low blood albumin levels, high blood lipids, and significant swelling.[1] Other symptoms may include weight gain, feeling tired, and foamy urine.[1] Complications may include blood clots, infections, and high blood pressure.[1]

<https://www.revolv.com/page/Nephrotic-syndrome?style=folders> ▼

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 48395

Manuscript Type: CASE REPORT

Pseudothrombi deposition accompanied with minimal change nephrotic syndrome and chronic kidney disease in a patient with Waldenström's Macroglobulinemia: A Case report

Mwamunyi MJ *et al.* Pseudothrombi deposition in Waldenström's Macroglobulinemia

Abstract

BACKGROUND

Waldenström's Macroglobulinemia (WM) is rare lymphoid neoplasia, which

Match Overview

1	Internet 53 words crawled on 28-Jan-2019 pure.uva.nl	2%
2	Crossref 43 words Salviani, Chiara, Giuliana Guido, Ilaria Serriello, Kostas Giannakakis, and Anna Rachele Rocca. "Renal involvement ...	2%
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5	Internet 29 words crawled on 29-Mar-2016 intl.clinchem.org	1%
6	Crossref 25 words Delma Veron. "Overexpression of VEGF-A in podocytes o ... adult mice causes glomerular disease", <i>Kidney International</i>	1%
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A Case of Nephrotic Syndrome With Minimal-Change ...

https://www.researchgate.net/publication/258148378_A_Case_of_Nephrotic_Syndrome_With...

PDF | **Kidney disease** is a rare complication of Waldenstrom's **macroglobulinemia**. We **report a case of nephrotic syndrome and minimal change disease in a patient** with biopsy proven Waldenstrom's ...

Nephrotic syndrome and kidney failure due to ...

<https://casesjournal.biomedcentral.com/articles/10.1186/1757-1626-1-333>

Nov 19, 2008 - Unlike the quite frequent renal involvement seen in cases of Multiple Myeloma, the **kidney** is hardly ever compromised in patients **with** Waldenström's **Macroglobulinemia**. **Nephrotic** range proteinuria is a very unusual manifestation of renal injury in these patients and when present it is due to amyloid light-chain **deposition** most of the times. A 60-year-old male **patient** presented to the hospital ...

Author: Hector Castro, Rafael Valenzuela, Ph... **Publish Year:** 2008

Minimal Change Nephrotic Syndrome Associated With Non ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4602440>

Few studies have examined the occurrence of **minimal change nephrotic syndrome** (MCNS) in patients with non-Hodgkin lymphoma (NHL). We **report** here a series of 18 patients with MCNS occurring among 13,992 new cases of NHL. We analyzed the clinical and ...

Cited by: 13 **Author:** Tomek Kofman, Shao-yu Zhang, Christia...

Publish Year: 2014

Kidney diseases associated with Waldenström ...

<https://academic.oup.com/ndt/advance-article/doi/10.1093/ndt/gfy320/5151291>

Oct 31, 2018 - **Severe dehydration** was thought to be the likely **cause of renal insufficiency** in this patient and **kidney biopsy** revealed **deposition of proteinaceous material** in the glomerular capillaries . Despite being uncommon, a wide variety of **kidney pathology**, particularly **glomerular diseases**, have been seen in WM.

Author: Uppal, Nupur N

Waldenström Macroglobulinemia and Nephrotic Syndrome ...

https://www.researchgate.net/publication/20055259_Waldenström_Macroglobulinemia_and

Nephrotic syndrome

Medical Condition

Excreting too much protein in urine due to a kidney disorder.

🏠 Very rare (Fewer than 20,000 cases per year in US)

🏥 Diagnosis requires lab test or imaging

💊 Treatment from medical professional advised

🕒 Can last several years or be lifelong

Nephrotic syndrome is caused by damage to glomeruli in the kidneys. Symptoms include swelling around the eyes and in the feet and ankles, foamy urine and weight gain due to excess fluid retention. Treatment involves medication such as blood pressure medication and water pills.

Symptoms

- Foamy urine
- Weight gain due to fluid retention
- Blood clots
- Fatigue
- Loss of appetite
- Bloating



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A Case of Nephrotic Syndrome With Minimal-Change ...

https://www.researchgate.net/publication/258148378_A_Case_of_Nephrotic_Syndrome_With...

PDF | Kidney disease is a rare complication of Waldenström's macroglobulinemia. We report a case of nephrotic syndrome and minimal change disease in a patient with biopsy proven Waldenström's ...

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Minimal Change Nephrotic Syndrome Associated With Non ...

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Cited by: 13 Author: Tomek Kofman, Shao-yu Zhang, Christia...

Publish Year: 2014

(PDF) Nephrotic syndrome and kidney failure due to ...

https://www.researchgate.net/publication/23483325_Nephrotic_syndrome_and_kidney...

Nephrotic syndrome and kidney failure due to immunocomplex-mediated renal damage in a patient with Waldenström's Macroglobulinemia: a case report. ... showing minimal change disease ...

Kidney diseases associated with Waldenström ...

<https://academic.oup.com/ndt/advance-article/doi/10.1093/ndt/gfy320/5151291> ▾

Oct 31, 2018 · Severe dehydration was thought to be the likely cause of renal insufficiency in this patient and kidney biopsy revealed deposition of proteinaceous material in the glomerular capillaries. Despite being uncommon, a wide variety of kidney pathology, particularly glomerular diseases, have been seen in WM.

Author: Uppal, Nupur N

Nephrotic syndrome and kidney failure due ... - SpringerLink

<https://link.springer.com/article/10.1186/1757-1626-1-333> ▾

In patients with coexisting WM and kidney disease, nephrotic-range proteinuria is seen in a small percentage of cases (7 – 28%) [6, 7]. When present, the most common cause of nephrotic syndrome in these patients is AL amyloidosis [3, 8, 9]. Cases of WM with non-amyloid nephrotic syndrome are anecdotal in the worldwide literature.

Nephrotic syndrome

Medical Condition

Kidney disorder characterized by loss of protein in the urine



- Foamy urine
- Severe swelling around the eyes
- Fluid retention
- Generalized body swelling
- Loss of appetite
- Bloating

Excreting too much protein in urine due to a kidney disorder.

Very rare (Fewer than 20,000 cases per year in US)

Requires lab test or imaging

Treatment from medical professional advised

Can last several years or be lifelong

Nephrotic syndrome is caused by damage to glomeruli in the kidneys. Symptoms include swelling around the eyes and in the feet and ankles, foamy urine and weight gain due to excess fluid retention. Treatment involves medication such as blood pressure medication and water pills.

Symptoms

- Foamy urine
- Weight gain due to fluid retention
- Blood clots
- Fatigue
- Loss of appetite
- Bloating
- Fluid in the abdomen
- Swelling in extremities
- Generalized body swelling
- Severe swelling around the eyes
- Weight gain

Treatments

Treatment involves treating the underlying conditions by proper