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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 55587

Manuscript Type: CASE REPORT

Biopsy-proven acute phosphate nephropathy: A case report

Medina-Liabres KRP *et al.* Biopsy-proven acute phosphate nephropathy

Abstract

BACKGROUND



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A case of biopsy-proven chronic kidney disease on ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4715133>

Acute phosphate nephropathy (APhN) following **oral sodium phosphate solution (OSP)** ingestion as a **bowel purgative** has been frequently **reported**. It was recently suggested that APhN could progress to **chronic kidney disease (CKD)** and a history of APhN might be considered as one of the causes of CKD.

Cited by: 4 Author: Woo Chul Joo, Seoung Woo Lee, Dong Hyu...
Publish Year: 2012

[PDF] A case of biopsy-proven chronic kidney disease on ...

<https://core.ac.uk/download/pdf/82215739.pdf>

Case Report A case of biopsy-proven chronic kidney disease on progression from **acute phosphate nephropathy** Woo Chul Joo¹, Seoung Woo Lee¹, Dong Hyuk Yang¹, Jee Young Han², Moon-Jae Kim^{1,n 1} Department of Internal Medicine, Nephrology and Hypertension Division, Inha University School of Medicine, Incheon, Korea ² Department of Pathology, Inha University School of Medicine, Incheon, Korea

(PDF) A case of biopsy-proven chronic kidney disease on ...

<https://www.researchgate.net/publication/257743297...>

Acute phosphate nephropathy can be distinguished as early **symptomatic** and late insidious patterns. Patients whose presentation is insidious are easily overlooked and can progress to **chronic kidney**...

(PDF) Acute phosphate nephropathy - ResearchGate

<https://www.researchgate.net/publication/26736896...>

Case report of a 62-year-old woman who developed **acute renal failure** due to **nephrocalcinosis**, also called **acute phosphate nephropathy**, after large **bowel cleansing** in preparation for colonoscopy...

Acute phosphate nephropathy - Kidney International

[https://www.kidney-international.org/article/S0085-2538\(15\)53857-X/fulltext](https://www.kidney-international.org/article/S0085-2538(15)53857-X/fulltext)

Acute phosphate nephropathy (APhN) is a clinical pathological entity characterized by **acute** and subsequent **chronic renal failure** following exposure to **oral sodium phosphate (OSP)** **bowel purgatives**. **Renal biopsy findings** include **acute** and chronic tubular injury with prominent tubular and interstitial **calcium phosphate deposits**.

Cited by: 120 Author: Glen S. Markowitz, Mark A. Perazella
Publish Year: 2009

Native kidney BK nephropathy: A case report

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6389493>

BK virus **nephropathy (BKN)** is uncommonly reported in native kidneys; mostly reported in bone marrow transplant patients. This **case report** represents an interesting clinical scenario of **biopsy-proven** BKN in native kidneys, in the presence of more than one million copies/ mL of BK virus in serum.

Author: Said Al Zein, Hayley Price, Guoli Chen, G... Publish Year: 2019

Incidence and Outcome of Acute Phosphate Nephropathy in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2957439>

Most **cases** of **acute phosphate nephropathy** are clinically silent, and are often diagnosed by chance many months after the ingestion of the OSPs. Furthermore, elderly patients with an unexplained rise in **creatinine** without **urinary abnormalities** are not likely to undergo a **renal biopsy**.

Cited by: 13 Author: Vala Kolbrún Pálmadóttir, Hjalti Gudmunds...
Publish Year: 2010

Acute phosphate nephropathy - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S008525381553857X>

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Acute phosphate nephropathy - UpToDate

<https://www.uptodate.com/contents/acute-phosphate-nephropathy>

Acute phosphate nephropathy is a form of **kidney injury** that occurs following the use of **bowel purgatives** that contain oral(OSP) and has been **reported** following It seems to us that you have your **JavaScript** disabled on your browser.

Electrolyte Imbalances and Nephrocalcinosis in Acute ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3565150>

Jan 29, 2013 · Electrolyte Imbalances and Nephrocalcinosis in **Acute Phosphate** Poisoning on Chronic Type 1 Renal Tubular Acidosis due to Sjögren's Syndrome ... Since the first introduction of an unusual form of cortical nephrocalcinosis due to "**acute phosphate nephropathy**" by ... **A case of biopsy-proven** chronic kidney disease on progression from **acute** ...

Cited by: 2 Author: Sung Gun Cho, Joo Hark Yi, Sang Woong H...
Publish Year: 2013

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Phosphate nephropathy

Phosphate nephropathy consists of damage to the kidneys caused by the formation of phosphate crystals within the kidney's tubules, damaging the nephron, and can cause acute kidney failure. Phosphate nephropathy frequently occurs following the ingestion of oral sodium phosphate laxatives such as C.B. Fleet's Phospho soda and Salix's Visocol taken for bowel cleansing prior to a colonoscopy. The risk of this complication is increased with age, dehydration, or in the presence of hypertension or if the patient is taking an ACE inhibitor or angiotensin receptor blocker. Other agents used for bowel preparation do not carry this risk.

Wikipedia

Data from: Wikipedia

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Biopsy-proven acute phosphate nephropathy: A case rep



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A case of biopsy-proven chronic kidney disease on ...

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Biopsy-proven acute phosphate nephropathy: A case rep



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A Biopsy-Proven Case of Acute Oxalate Nephropathy from ...

<https://biomedres.us/fulltexts/BJSTR.MS.ID.003314.php>

Acute oxalate nephropathy is an uncommon etiology of **acute kidney injury** caused by deposition of oxalate crystals in the kidneys as a result of hyperoxaluria. We **report a case of biopsy-proven acute oxalate nephropathy** after excessive consumption of A. **bilimbi fruit** from Longevity remedies.

Author: Sukit Raksasuk, Thatsaphan Srithong... **Publish Year:** 2019

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www.ncbi.nlm.nih.gov/pmc/articles/PMC4715133/ ... uncommonly **reported** in **native kidneys** with most of the **reported cases**

Phosphate nephropathy

Phosphate nephropathy or nephrocalcinosis is an adverse renal condition that arises with the formation of phosphate crystals within the kidney's tubules, damaging the nephron. This renal insufficiency is associated with the use of oral sodium phosphate such as C.B. Fleet's Phospho soda and Salix's Visocol taken for bowel cleansing prior to a colonoscopy.

 Wikipedia

Data from: Wikipedia

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