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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2813132>

Tumoral calcinosis is an uncommon and severe complication of hemodialysis therapy. 1 – 3 The genesis of tumoral calcification has been attributed to high calcium and phosphorus products and/or advanced secondary hyperparathyroidism after long-term dialysis. The patient presented with huge, tumor-like, subcutaneous deposits (tumoral calcinosis) and calciphylaxis (uremic arteriolopathy), ...

Cited by: 8

Author: P Binnani, V Aggarwal, Mm Bahadur, N F...

Publish Year: 2008

Tumoral calcinosis of the cervical spine in a dialysis ...

<https://www.sciencedirect.com/science/article/pii/S0028384316302444>

Tumoral calcinosis of the cervical spine in a dialysis patient. Case report and review of the literature
Author links open overlay panel Krzysztof Zapałowicz a Bartłomiej Stasiów b Monika Ciupińska-Kajor c Wojciech Piwowarski a

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Author: Krzysztof Zapałowicz, Bartłomiej Stasiów...

Publish Year: 2017

Tumoral Calcinosis—or is it? A Case Report and Review

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2686780>

Sep 19, 2008 · Tumoral calcinosis is an uncommon lesion, composed of ectopic calcified tissue, most commonly seen in the large joints of the hips, shoulders, and elbows, but may involve the hand and wrist. Patients will often present with localized swelling and reduced ...

Cited by: 8

Author: Warren C. Hammert, Leroy R. Lindsay

Publish Year: 2009

Tumoral calcinosis: Diffuse multifocal form in ...

<https://www.sciencedirect.com/science/article/pii/S1877056817301494>

Case report Tumoral calcinosis: Diffuse multifocal form in hemodialysis patients. Two case reports. Such presentations in a dialyzed patient should suggest tumoral calcinosis, which is a rare complication of dialysis, often diagnosed wrongly or late. It is often associated with calcium phosphate balance disorder,...

Cited by: 1

Author: D. Ibrahim Montasser, J. Issouani, M. Ha...

Publish Year: 2017

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 50691

Manuscript Type: CASE REPORT

Recuperation of severe tumoral calcinosis in a dialysis patient: A case report

Westermann L *et al.* Recuperation of severe tumoral calcinosis in a dialysis patient

Lukas Westermann, Lisa K Isbell, Marie K Breitenfeldt, Frederic Arnold, Elvira Röthele, Johanna Schneider, Eugen Widmeier

Abstract

BACKGROUND

One of the common late sequela in patients with end-stage renal disease (ESRD) is the