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Oncogenic osteomalacia caused by a phosphaturic mesenchymal tumor c

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A case report of phosphaturic mesenchymal tumor-induced ... - NCBI

https://www.ncbi.nlm.nih.gov/pubmed/29390586 - 翻译此页

作者：W Wu - 2017 - 被引用次数：1 - 相关文章

A case report of phosphaturic mesenchymal tumor-induced osteomalacia. ... was diagnosed of TIO caused by a phosphaturic mesenchymal tumor based on the ... The bilateral femoral neck and bilateral pubic bone fractures were blurred in the ...

Oncogenic osteomalacia caused by a phosphaturic mesenchymal ...

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作者：IM Yang - 1997 - 被引用次数：26 - 相关文章

Oncogenic osteomalacia caused by a phosphaturic mesenchymal tumor of the oral ... We report a case of oncogenic osteomalacia associated with a phosphaturic ... and multiple pathologic fractures of spine, femur and phalangeal bones.

Tumor-induced Osteomalacia Due to Phosphaturic Mesenchymal ...

https://journals.aace.com/doi/full/10.4158/EP151029.CR - 翻译此页

作者：CV Harinarayan - 2016 - 相关文章

跳到CASE REPORT - Tumor-induced osteomalacia (TIO) is a rare paraneoplastic syndrome that presents with hypophosphatemia, myopathy, bone pain, and fractures. ... The systemic bone demineralization caused by renal phosphate wasting is often due to excessive production of FGF23. Abstract · DISCUSSION

Oncogenic Osteomalacia Caused by a Phosphaturic Mesenchymal ...

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作者：SH Rana - 2015 - 相关文章

2015年2月22日 - Case Description: In this case report, the authors present a case of ... reports of a

Name of Journal: ***World Journal of Clinical Cases***

Manuscript NO: 46113

Manuscript Type: CASE REPORT

Oncogenic osteomalacia caused by a phosphaturic mesenchymal tumor of the femur: A case report

Dong Tang, Xiao-Man Wang, Yong-Sheng Zhang, Xiao-Xiao Mi

Abstract

BACKGROUND

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Oncogenic Osteomalacia Caused by a Phosphaturic ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4531958

A previous report presented a young male patient with **oncogenic osteomalacia caused by a tumor arising** from the left side of the **mandible**, which was also found in the **oral cavity** 5). In the present case, however, the **tumor** is not believed to have originated in the mandible since it was clearly separated from the bone, although it destroyed some **alveolar bones**.

Cited by: 24 **Author:** In Myung Yang, Yong Koo Park, Yong Jun...
Publish Year: 1997

Phosphaturic mesenchymal tumor ... - PubMed Central (PMC)

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2783479

Tumor-induced **osteomalacia** (TIO) is a rare paraneoplastic syndrome that results in renal phosphate wasting with hypophosphatemia. In most cases, the underlying **cause** of TIO is a small **mesenchymal** neoplasm that is often difficult to detect, resulting in delayed diagnosis. One such neoplasm is the ...

Cited by: 31 **Author:** Victoria L. Woo, Regina Landesberg, Erik...
Publish Year: 2009

Oncogenic osteomalacia caused by a phosphaturic ...

https://thejns.org/spine/abstract/journals/j-neurosurg-spine/10/4/article-p329.xml

Phosphaturic mesenchymal tumors that **cause** the paraneoplastic syndrome known as **oncogenic osteomalacia** are rare. The authors **report** on the **case** of a 57-year-old man with a history of **osteomalacia** and in whom was diagnosed a thoracic spine **tumor** at the T-4 level.

A Rare Case of Phosphaturic Tumor/Oncogenic Osteomalacia ...

www.jocr.co.in/wp/2019/01/10/2250-0685-1304-fulltext

Jan 10, 2019 · Keywords: **Phosphaturic mesenchymal tumor**, **proximal femur**, intralesional extended curettage Introduction **Phosphaturic mesenchymal tumors** (**PMTs**) are very rare **tumors** which are frequently **associated** with **tumor-induced osteomalacia** (**TIO**), a **paraneoplastic syndrome** that manifests as **renal phosphate wasting** [1].

Oncogenic osteomalacia associated with mesenchymal ...

https://jmedicalcasereports.biomedcentral.com/articles/10.1186/1752-1947-6-181

Jul 02, 2012 · **Tumor-induced osteomalacia** is a **paraneoplastic syndrome** of hypophosphatemia. **Osteomalacia causes** multiple **bone fractures** and **severe pain**. We report the case of a 57-year-old Japanese man with **tumor-induced osteomalacia associated** with a **middle cranial fossa bone tumor**. The **tumor** was successfully resected by using a **middle fossa epidural** approach.

Cited by: 2 **Author:** Isao Chokyu, Kenichi Ishibashi, Takeo Go...
Publish Year: 2012

Ethmoid tumor and oncogenic osteomalacia: Case report ...

https://www.sciencedirect.com/science/article/pii/S187972961830098X

Oncogenic osteomalacia is a very rare disease usually caused by a **phosphaturic mesenchymal tumor**, particularly the **"mixed connective tissue type"**, **secreting FGF-23 hormone**. Objective The authors report a case of ethmoid **tumor associated** with **oncogenic osteomalacia** and discuss management