

[Monostotic fibrous dysplasia and solitary intramuscular ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4665340>

Aug 25, 2015 · The **unique** features of this **case** included the painless and monostotic **fibrous dysplasia**, the solitary intramuscular myxomas involving the jaw and the male gender of the patient. **MS** usually occurs in the lower extremities, with an unusual predilection for the right limb; however, it rarely occurs in the head and neck region.

Cited by: 2 **Author:** Shuiting Fu, Zhuowei Tian, Chenping Zha...

Publish Year: 2015

[Case Report: Pagetoid polyostotic fibrous dysplasia ...](#)

europepmc.org/articles/PMC4434372

May 01, 2015 · **Fibrous dysplasia (FD)** is a benign skeletal lesion occurring due to **mutation** of **Gs α gene** and involves one or multiple bones. We present a **case** of a 30-year-old female patient, with a 1-year history of swelling under her right eye that had gradually increased in size.

Author: Rashmi Maruti Hosalkar, Jigna Pathak... **Publish Year:** 2015

[Monostotic fibrous dysplasia of the distal radius ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3092897>

Feb 18, 2011 · Discussion. Monostotic **fibrous dysplasia** is a benign, expansile lesion that rarely affects the radius. Although some authors report **polyostotic fibrous dysplasia** of the radius to be relatively common, a **review of the literature** revealed only 14 cases of **fibrous dysplasia** occurring in the radius; it is unclear if the proximal or distal radius was affected in these cases [8, ...

Cited by: 1 **Author:** Jessica N. Moseley, Jeffrey B. Friedrich

Publish Year: 2011

[Craniofacial fibrous dysplasia associated with McCune ...](#)

Polyostotic Fibrous Dysplasia Mimicking Multiple Bone ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3988348>

Mar 28, 2014 · **Polyostotic fibrous dysplasia** is a rare disorder characterized by the osteoid medullary cavity filling with fibrous tissue causing bony expansion. We report the case of a 42-year-old female patient with ductal carcinoma in situ, which appeared to have multiple bone metastases on initial work-up images. Subsequently, the bone metastases were identified as polyostotic fibrous dysplasia.

Cited by: 3 Author: Jun Ho Lee, Sung Yong Kim, Jeong Eon Le...
Publish Year: 2014

Gs α Mutations in Fibrous Dysplasia and McCune-Albright ...

<https://asbmr.onlinelibrary.wiley.com/doi/full/10.1359/jbmr.06s223>

MAS is classically defined by the triad of polyostotic fibrous dysplasia, hyperpigmented (café-au-lait) skin lesions, and gonadotropin-independent sexual precocity. 4, 5 However, patients may present with only one or two of the classic features or may present with other endocrine or nonendocrine manifestations. Other endocrine ...

Cited by: 126 Author: Lee S Weinstein
Publish Year: 2006

Mazabraud's Syndrome – A Diagnosis Commonly Missed

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6742871>

Introduction. Mazabraud's syndrome is a rare benign disorder characterized by the association of single or multiple intramuscular myxomas with monostotic or polyostotic form of fibrous dysplasia [1-6]. In nearly all the cases, myxomas and fibrous dysplasia tend to be localized in the same anatomical region [4-6]. The first case of intramuscular myxomas in association with fibrous dysplasia was ...

Author: Divesh Jalan, Princi Jain Publish Year: 2019

Fibrous Dysplasia as a Stem Cell Disease - Riminucci ...

<https://asbmr.onlinelibrary.wiley.com/doi/full/10.1359/jbmr.06s224>

Fibrous dysplasia (FD) of bone (polyostotic fibrous dysplasia, McCune-Albright syndrome [MAS], OMIM 174800) is a genetic, noninherited disease caused by missense mutations in the gene encoding the α subunit of the stimulatory G protein, Gs, within the GNAS complex locus on chromosome 20. 1 - 3 The disease may affect one or several bones and may involve extraskelatal organs.

Cited by: 107 Author: Mara Riminucci, Isabella Saggio, Pamela G...
Publish Year: 2006

Fibrous dysplasia of the jaws: Integrating molecular ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/jop.12797>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3988348/> accompanied by osteoperiostitis. Increased levels of serum

Name of Journal: *World Journal of Clinical Cases*
Manuscript NO: 58819
Manuscript Type: CASE REPORT

Discontinuous polyostotic fibrous dysplasia with multiple systemic disorders and unique genetic mutations: A case report

Tiao Lin, Xin-Yu Li, Chang-Ye Zou, Wei-Wei Liu, Jun-Fan Lin, Xin-Xin Zhang, Si-Qi Zhao, Xian-Biao Xie, Guang Huang, Jun-Qiang Yin, Jing-Nan Shen

Abstract

BACKGROUND

Polyostotic fibrous dysplasia (PFD) is an uncommon developmental bone disease in which normal bone and marrow is replaced by pseudotumoral tissue. The etiology of PFD is unclear, but it is generally thought to be caused by sporadic, post-zygotic

Match Overview

1 Internet 16 words
crawled on 04-Aug-2020
fonaasness.blogspot.com 1%

