

1

Name of Journal: *World Journal of Orthopedics***Manuscript NO:** 49248**Manuscript Type:** CASE REPORT**Pseudotumor recurrence in a post-revision total hip arthroplasty with stem neck modularity: A case report**Desai BR *et al.* Post-revision pseudotumor recurrence

Bhumit R Desai, Gonzalo E Sumarriva, George F Chimento

Abstract**BACKGROUND**

This unique presentation of hip swelling is only the seventh reported case of pseudotumor recurrence in a non-metal-on-metal total hip arthroplasty (THA) construct. The constellation of patient symptoms and laboratory findings contradict the

Match Overview

1	Internet 22 words crawled on 06-Oct-2019 f6publishing.blob.core.windows.net	1%
2	Internet 19 words crawled on 30-Apr-2019 online.boneandjoint.org.uk	1%
3	Internet 18 words crawled on 04-Jul-2018 www.healio.com	1%
4	Internet 18 words crawled on 17-Nov-2019 www.science.gov	1%
5	Crossref 15 words Young-Min Kwon, Daniel Rossi, John MacAuliffe, Yun Peng, Paul Arauz. "Risk Factors Associated With Early Complications	1%
6	Internet 15 words crawled on 12-Jul-2019 sites.jbjs.org	1%



All

Images

Videos

关闭取词

5,310 Results

Any time ▾

Inflammatory Pseudotumor Complicated by Recurrent ...

<https://www.hindawi.com/journals/crior/2014/792781> ▾

Pseudotumor is a known complication following metal-on-metal and metal-on-conventional polyethylene and metal-on-highly cross-linked **polyethylene implants**. **Revision total hip arthroplasty following resection of pseudotumor** has resulted in an increase in **incidence of postoperative complications**.

Cited by: 3

Author: John Ryan Quinn, Jason Lee, Ran Schwa...

Publish Year: 2014

[PDF] Corrosion and adverse local tissue reaction after total ...

[https://www.arthroplastytoday.org/article/S2352-3441\(17\)30029-8/pdf](https://www.arthroplastytoday.org/article/S2352-3441(17)30029-8/pdf)

Total hip replacement Trunnionosis Modular titanium alloy femoral neck Pseudotumor Metallosis Bi-modular femoral stem abstract This report describes a case of mechanically assisted crevice corrosion and secondary adverse local tissue reaction in a patient following a **total hip arthroplasty**, utilizing a modular neck (bi-modular) femoral component.

Hip Arthroplasty Pseudotumors: Pathogenesis, Imaging, and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4863402>

Apr 29, 2016 - **Pseudotumors** are a complication of **hip arthroplasty**. The goal of this article is to review the clinical presentation, pathogenesis, histology, and the role of diagnostic imaging in clinical decision making for treatment, and surveillance of **pseudotumors**.

Cited by: 13

Author: Derik L Davis, James J Morrison

Publish Year: 2016

[PDF] Severe Wear and multiple Pseudotumor formation due ...

<https://bmcmusculoskeletdisord.biomedcentral.com/track/pdf/10.1186/s12891-019-2722-x>

Fig. 4 **Pseudotumor** formation after revision MoP **Total hip arthroplasty**. a Anteroposterior radiograph showing extensive soft tissue mass around Severe Wear and multiple **Pseudotumor** formation due to revision for ceramic head breakage after ceramic-on-ceramic **Total hip arthroplasty: a case report**



国内版 国际版

Pseudotumor recurrence in a post-revision total hip arthropla



All

Images

Videos

关闭取词

78,700 Results

Any time ▾

Inflammatory Pseudotumor Complicated by Recurrent ...

<https://www.hindawi.com/journals/crior/2014/792781> ▾

A 71-year-old female with a history of right **total hip arthroplasty** presented with an enlarging **pseudotumor**. **Pseudotumor** is a known complication following metal-on-metal and metal-on-conventional polyethylene and metal-on-highly cross-linked polyethylene implants. Revision **total hip arthroplasty** following resection of **pseudotumor** has resulted in an increase in incidence of ...

Cited by: 3

Author: John Ryan Quinn, Jason Lee, Ran Schwarz...

Publish Year: 2014

(PDF) Pseudotumor From Modular Neck Corrosion After ...

https://www.researchgate.net/publication/235386815_Pseudotumor_From_Modular_Neck...

We report a case of **pseudotumor formation resulting** from modular neckstem corrosion in a well-fixed **ceramic-on-polyethylene total hip arthroplasty**. The patient underwent successful **revision surgery**...

Hip Arthroplasty Pseudotumors: Pathogenesis, Imaging, and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4863402>

Apr 29, 2016 · **Pseudotumors** are a complication of **hip arthroplasty**. The goal of this article is to review the clinical presentation, pathogenesis, histology, and the role of diagnostic imaging in clinical decision making for treatment, and surveillance of **pseudotumors**.

Cited by: 13

Author: Derik L Davis, James J Morrison

Publish Year: 2016

Trunnion Corrosion as a Cause of Recurrent Pseudotumor

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4342393>

We **report** on a patient who, after a **hip resurfacing**, presented with a **pseudotumor** that recurred after conversion to a conventional MPE **total hip replacement** (THR). Our hypothesis is that the **recurrence** was caused by ongoing corrosion at the Morse taper junction between the titanium **stem** and the cobalt-chromium-molybdenum (CoCrMo) head.

Cited by: 2

Author: Alejandro D. Zylberberg, Isabelle Catelas, L...

Publish Year: 2015

[PDF] Corrosion and adverse local tissue reaction after total ...

[https://www.arthroplastytoday.org/article/S2352-3441\(17\)30029-8/pdf](https://www.arthroplastytoday.org/article/S2352-3441(17)30029-8/pdf)

Total hip replacement Trunnionosis Modular titanium alloy femoral **neck Pseudotumor** Metallosis Bi-modular femoral **stem** abstract This **report** describes a **case** of mechanicallyassisted crevice corrosion and secondary adverse local tissue reaction in a patient following a **total hip arthroplasty**, utilizing a