

Match Overview

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Bridget Ellsworth, Hiren Patel, Atul F. Kamath. "Assessment of Quality and Content of Online Information About Hip Arth...

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Name of Journal: *World Journal of Orthopedics*

Manuscript NO: 50292

Manuscript Type: REVIEW

Revision total hip arthroplasty: An analysis of the quality and readability of information on the internet

Abstract

BACKGROUND

The demand for revision total hip arthroplasty (THA) is increasing. Information quality on the internet has been extensively analysed in relation to primary THA but no such analysis has ever been performed for revision THA.

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Conclusions. The current readability of online information pertaining to hip arthroscopy is at an inappropriately high reading level compared with the sixth-grade level recommended by the American Medical Association and National Institutes of Health, thus introducing significant barriers to understanding for many patients.

Cited by: 1 Author: Manish P. Mehta, Hasani W. Swindell, R...
Publish Year: 2018

Total hip arthroplasties: What are the reasons for revision?

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2551710>

Apr 19, 2007 · Primary total hip arthroplasties have reported success rates of greater than 95% in many series with a longer than 10-year follow-up. Revision total hip arthroplasty due to such factors as increased high-activity levels, younger patients undergoing the procedure and increasing life expectancy has become more prevalent.

Cited by: 277 Author: Slif D. Ulrich, Thorsten M. Seyler, Derek ...
Publish Year: 2008

Metal-on-Metal Total Hip Arthroplasty: Quality of Online ...

<https://www.healio.com/orthopedics/journals/ortho/2017-3-40-2/92c2fad3-205e-4aaa-9d00...>

Metal-on-metal total hip arthroplasty (THA) has generated much attention in the media because of early failure of certain implant systems. This study assessed the quality, accuracy, and ...

Cited by: 4 Author: Geoff Crozier-Shaw, Joseph M Queally, J...
Publish Year: 2017

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[https://www.arthroplastyjournal.org/issue/S0883-5403\(14\)X0010-0](https://www.arthroplastyjournal.org/issue/S0883-5403(14)X0010-0)

Risk Stratification Algorithm for Management of Patients with Dual Modular Taper Total Hip Arthroplasty: Consensus Statement of the American Association of Hip and Knee Surgeons, the American Academy of Orthopaedic Surgeons and the Hip Society ... Revision Total Hip Arthroplasty With Modular Femoral Stems Jeffrey D. Stimpac, John Boles, Natalie



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Cited by: 296 Author: Slif D. Ulrich, Thorsten M. Seyler, Derek ...

Publish Year: 2008

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Population-Based Rates of Revision of Primary Total Hip ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2958142>

Oct 20, 2010 · Introduction. Total hip arthroplasty (THA) is an efficacious and cost-effective intervention for reducing pain and improving function in patients with advanced hip arthritis . . . Long-term studies of THA recipients have generally shown that the probability of surviving without undergoing a revision THA exceeds 90% at ten years and 80% at 25 years

Cited by: 111 Author: Kelly L. Corbett, Elena Losina, Elena Los...

Publish Year: 2010

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<https://www.sciencedirect.com/science/article/pii/S0883540319304619>



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Conclusions. The current **readability** of online **information** pertaining to **hip** arthroscopy is at an inappropriately high reading level compared with the sixth-grade level recommended by the American Medical Association and National Institutes of Health, thus introducing significant barriers to understanding for many patients.

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Author: Manish P. Mehta, Hasani W. Swindell, Robe...

Publish Year: 2018

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<https://www.sciencedirect.com/science/article/pii/S0883540315000066>

We evaluated the **quality of information** available **on the Internet** regarding **the** direct anterior approach (DAA). The top 50 Web sites from three major search engines (Google, Yahoo!, and Bing) were tabulated utilizing the search term direct anterior **hip replacement**.

Cited by: 17

Author: Rohith Mohan, Rohith Mohan, Paul H. Yi, Er...

Publish Year: 2015

Low Hospital Volume Increases Revision Rate and Mortality ...

<https://www.sciencedirect.com/science/article/pii/S0883540319304619>

Low Hospital Volume Increases **Revision** Rate and Mortality Following **Revision Total Hip Arthroplasty: An Analysis** of 17,773 Cases Author links open overlay panel Elke Jeschke PhD a Thorsten Gehrke MD b Christian Günster a Karl-Dieter Heller MD c Hanna Leicht PhD a Jürgen Malzahn MD d Fritz Uwe Niethard MD e Peter Schröder MD f Josef Zacher MD ...

Author: Elke Jeschke, Thorsten Gehrke, Christia... **Publish Year:** 2019

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