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New scoring system for evaluating Hoffa's fat pad synovitis using ...

<https://www.journals.elsevierhealth.com/article/S1063...X/fulltext> - 翻译此页

作者 : S Hagiwara - 2016

New scoring system for evaluating **Hoffa's fat pad synovitis** using magneticresonance imaging ...

Purpose: Recent **studies** have revealed that the **Hoffa's fat pad** has an ... reliable compared to other **established OA scoring systems** of the knee 1,2. ... fat-suppressed fast spin-echo sequence (T1CE) were used for **evaluation**.

Is superolateral Hoffa's fat pad hyperintensity a marker of local ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5583732/> - 翻译此页

作者 : M Jarraya - 2017 - 被引用次数 : 4 - 相关文章

2017年6月9日 - To determine the relation of superolateral **Hoffa's fat pad** (SHFP) ... SHFP hyperintensity and **Hoffa-synovitis** were graded from 0 to 3. ... whole joint **scoring system** for knee OA **assessment**. ... Choice of pulse sequences for the parent MOST **study** was based on a time-efficient sequence protocol **developed** ...

An illustrative overview of semi-quantitative MRI scoring of knee ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4724524/> - 翻译此页

作者 : FW Roemer - 2016 - 被引用次数 : 7 - 相关文章

2015年8月28日 - All of these **scoring systems** are based on MRI without intravenous or intra-articular ... MRI specifically **developed** for **assessment** of **synovitis** in knee OA. The OA ... WOMBS is the only semiquantitative **scoring system** that assesses Signal changes in **Hoffa's fat pad** are commonly used as a surrogate for ...

Magnetic resonance imaging of Hoffa's fat pad and relevance for ...

<https://www.sciencedirect.com/science/article/pii/S1063458415013321> - 翻译此页

Name of Journal: *World Journal of Radiology*

Manuscript NO: 41323

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

New scoring system in assessment of Hoffa's fat pad synovitis: A comparative study with established scoring systems

Shigeo Hagiwara, Albert Yang, Shoichiro Takao, Yasuhito Kaneko, Taiki

Nozaki, Hiroshi Yoshioka

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validation of simple scoring methods for evaluating compartment ...

<https://academic.oup.com/rheumatology/article/44/12/1569/1788386> - 翻译此页

作者 : LA Rhodes - 2005 - 被引用次数 : 60 - 相关文章

2005年12月1日 - **Synovitis** is common in osteoarthritis (OA) of the knee. ... Formal volume measures in the infrapatellar (**Hoffa's fat pad**) are difficult, given the ...

MOAKS (MRI Osteoarthritis Knee Score) - Science Direct

<https://www.sciencedirect.com/science/article/pii/S1063458411001531> - 翻译此页

作者 : DJ Hunter - 2011 - 被引用次数 : 302 - 相关文章

Magnetic resonance imaging (MRI) semi-quantitative **scoring** of knee ... the different **scoring systems**, we iteratively **developed** the MRI OA Knee **Score** (MOAKS). **Synovitis** and effusion are frequently present in OA and in some **studies** this ... **score** for **assessment** of degree of hyperintensity in **Hoffa's fat pad**) based on the ...

Magnetic resonance imaging of Hoffa's fat pad and relevance for ...

[www.oarsijournal.com/article/S1063-4584\(15\)01332-1/pdf](http://www.oarsijournal.com/article/S1063-4584(15)01332-1/pdf) - 翻译此页

作者 : FW Roemer - 2016 - 被引用次数 : 24 - 相关文章

2015年9月22日 - **novial assessment** of **Hoffa's fat pad**, most recently the volume of ... standpoint several **studies** have linked levels of **synovial** and in- ... Nonetheless NEMRI-based **scoring systems** remain much more The reliability of a **new scoring system** for knee MRI e a **comparison** with contrast-enhanced MRI.


Anterior Cruciate Ligament OsteoArthritis Score - Osteoarthritis and ...

[www.oarsijournal.com/article/S1063-4584\(14\)00998-4/pdf](http://www.oarsijournal.com/article/S1063-4584(14)00998-4/pdf) - 翻译此页

作者 : FW Roemer - 2014 - 被引用次数 : 19 - 相关文章

2014年3月3日 - Longitudinal MRI-based whole joint **assessment** of anterior cruciate ... Objective: To develop a whole joint **scoring system**, the Anterior Cruciate ... (baseline, **Hoffa-synovitis**) and 1.00 (several features), percent ... **established** OA **scoring** instruments. © 2014 Osteoarthritis **Research Society** International.

Hypointense signals in the infrapatellar fat pad assessed by magnetic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5059934/>  翻译此页

作者 : W Han - 2016 - 被引用次数 : 9 - 相关文章

2016年10月12日 - Keywords: Infrapatellar **fat pad**, Osteoarthritis, Signal intensity, Cartilage ... Quantitative or semiquantitative **scoring systems** have been **developed** for **Hoffa synovitis** is recognised as a key imaging biomarker for knee OA [6] and ... The reliability of a **new scoring system**