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Elevated chemerin levels in synovial fluid and synovial ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4680491>

In the present study, the **serum**, synovial fluid and **synovial membrane levels** of chemerin in KOA patients were tested to analyze their relationships with the severity of **knee articular cartilage damage** and synovitis-related **pathological changes**.

Cited by: 5**Author:** Jun Ma, Dong-Sheng Niu, Ning-Jun Wan,...**Publish Year:** 2015

Study on the clinical value of miRNA98b as a potential ...

www.alliedacademies.org/.../study-on-the-clinical-value-of...for-osteoarthritis-9653.html ▼

The study found that the patient's **knee joint trauma** is closely related to **osteoarthritis**, **microscopic observation** showed that there was an early **degeneration** of **cartilage** in the patients with **osteoarthritis**, and the expression of **PIICP** was enhanced .

Author: Qian Wang, Xiaoqing Ma, Zhongyang ... **Publish Year:** 2018

Clinical characteristics and change in the antibody titres ...

<https://academic.oup.com/rheumatology/article/56/9/1492/3814398> ▼

May 11, 2017 · In this study, we noted the clinical characteristics of patients with **anti-MDA5 antibody-positive inflammatory myositis**, and **determined the changes** in **anti-MDA5 antibody titres** before and after **disease onset**.

Cited by: 11**Author:** Yoshiyuki Abe, Masakazu Matsushita, Ku...**Publish Year:** 2017**Author:** Abe, Yoshiyuki

One-year follow-up of Coll2-1, Coll2-1NO2 and ...

<https://ard.bmj.com/content/67/2/168> ▼

Feb 01, 2008 · Objectives: To determine Coll2-1, **Coll2-1NO 2** and **myeloperoxidase** (MPO) levels in serum of patients with knee or **hip osteoarthritis (OA)** before the surgery, 3 months and 1 year after knee or hip replacement.

Cited by: 60**Author:** Michelle Deberg, Jean Emile Dubuc, Alai...**Publish Year:** 2008

3

Name of Journal: *World Journal of Clinical Cases***Manuscript NO:** 50018**Manuscript Type:** ORIGINAL ARTICLE

Observational Study

Observation of the changes of serum inflammatory factors and miR-145 expression in patients with osteoarthritis before and after treatment and its clinical value

Wang XZ *et al.* The role of miR-145 in patients with osteoarthritis

Xiao-Zhen Wang, Wen-Xue Li

Abstract

BACKGROUND

Osteoarthritis is a chronic degenerative disease with an incidence of 50% in people over 65 years old and 80% in people over 80 years old worldwide. It is the second leading reason of loss of working capacity after cardiovascular

Match Overview

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8	Crossref 12 words "Posters", Knee Surgery, Sports Traumatology, Arthro scopy, 2012	<1%

Decreased expression of microRNA-130a correlates with TNF- α i...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4440070/> ▼ 翻译此页

作者: ZC Li - 2015 - 被引用次数: 41 - 相关文章

2015年3月1日 - Objective: Increased **expression** of tumor necrosis **factor** α (TNF- α) has ...
miRNA-130a were **observed** in tissues from **osteoarthritis patients**. ... in the activity of
chondrocytes and **its** pathophysiological **significance** in the ... **Serum** samples and cell culture ...
All rats were sacrificed 8 weeks **after** ETA **treatment**.

Expression of MicroRNA-146a in Osteoarthritis Cartilage | Keichi...

https://www.researchgate.net/.../24246212_Expression_of_MicroRNA-146a_...

The **expression** of **miR**-146a in cartilage from 15 **patients** with OA was the **inflammatory**
response and **expression** of pain-associated **factors** in cartilage glial cells **Clinical** and animal
models of **osteoarthritis** revealed that **miR**-146a is which resulted in a **change** of **its**
downstream target gene **expression** as well as ...

MicroRNA-145 attenuates TNF- α -driven cartilage matrix degradat...

<https://www.nature.com> › cell death & disease › original article - 翻译此页

作者: G Hu - 2017 - 被引用次数: 23 - 相关文章

2017年10月26日 - **Osteoarthritis** (OA) is the most prevalent chronic joint disease **Expression**
level of **miR**-145 in TNF- α -stimulated chondrocytes and OA cartilage. ... (j) Correlation between
miR-145 and TNF- α in the cartilage of OA **patients** and in combination with SB203508 and
SP600125 and **then treated** with TNF- α .

Circulating miRNAs as potential biomarkers of therapy effective...

<https://arthritis-research.biomedcentral.com/.../s13075-015-0555-...> ▼ 翻译此页

作者: C Castro-Villegas - 2015 - 被引用次数: 84 - 相关文章

2015年3月9日 - The advent of anti-tumor necrosis **factor** α (anti-TNF α) drugs has ...
between validated miRNAs and **clinical** and **inflammatory** parameters. ... miRNA levels in the
serum of RA **patients before** and **after** ... Moreover, in responders, a parallel **change** was
observed in the **expression** 2008;20:145–52.

[PDF]

Involvement of miR-145 in osteoarthritis pathogenesis via inducin...

www.ijcem.com/files/ijcem0040494.pdf ▼ 翻译此页

作者: Y Ma - 2017 - 被引用次数: 1 - 相关文章