

Journal of Bone & Joint Surgery

El Journal of Bone & Joint Surgery (JBJS) ha sido la fuente más valiosa de información para cirujanos ortopédicos e investigadores por más de 125 años y es el estándar de oro en la información científica revisada por expertos en el campo.

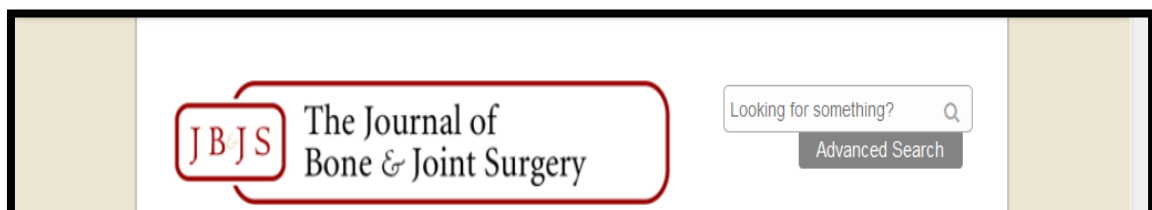


The screenshot shows the JBJS website homepage. At the top, there is a navigation bar with "JBJS Journals" on the left, the institution name "Universidad Católica de la Santísima Concepción" in the center, and "Login", "Subscribe", and social media icons on the right. Below the navigation bar is a search bar with the text "Looking for something?" and a search button labeled "Advanced Search". The main content area features a navigation menu with "Home", "Current Issue", "Archive", "Topics", "CME", and "My JBJS". A featured article titled "New Key Procedures Video: Anterior Cervical Discectomy and Fusion" is highlighted. Below this, there is a section for "CURRENT ARTICLES" with two article titles: "Final Fusion After Growing-Rod Treatment for Early Onset Scoliosis" and "Overlapping Surgery: Do the Right Thing".

Búsqueda Simple

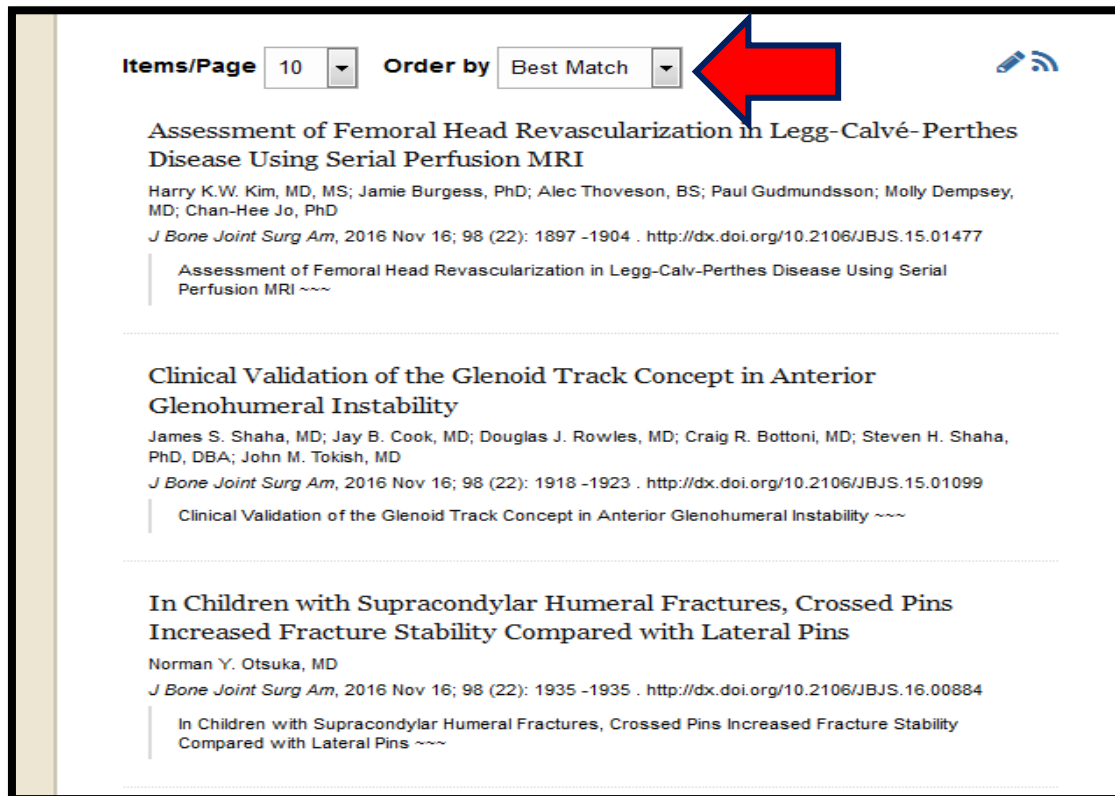
En este tipo de búsqueda la información que desees encontrar estará contenida en **JBJS** que coincida con lo ingresado.

1. Para realizar una búsqueda, utilice el cuadro de búsqueda situado en la parte superior izquierda de la página principal.



This image is a close-up of the search bar area from the JBJS website. It shows the "JBJS The Journal of Bone & Joint Surgery" logo on the left and a search input field on the right. The search field contains the text "Looking for something?" and has a search icon. Below the search field is a button labeled "Advanced Search".

2. Una vez ingresada su búsqueda los resultados se desplegarán en orden cronológico, y mencionando la sección en que este contenida la información. Puedes ordenarla de lo más nuevo a lo más viejo seleccionando la opción marcada por la flecha.

Items/Page 10 Order by Best Match 

Assessment of Femoral Head Revascularization in Legg-Calvé-Perthes Disease Using Serial Perfusion MRI
Harry K.W. Kim, MD, MS; Jamie Burgess, PhD; Alec Thoverson, BS; Paul Gudmundsson; Molly Dempsey, MD; Chan-Hee Jo, PhD
J Bone Joint Surg Am, 2016 Nov 16; 98 (22): 1897 -1904 . <http://dx.doi.org/10.2106/JBJS.15.01477>
Assessment of Femoral Head Revascularization in Legg-Calvé-Perthes Disease Using Serial Perfusion MRI ~~~

Clinical Validation of the Glenoid Track Concept in Anterior Glenohumeral Instability
James S. Shaha, MD; Jay B. Cook, MD; Douglas J. Rowles, MD; Craig R. Bottoni, MD; Steven H. Shaha, PhD, DBA; John M. Tokish, MD
J Bone Joint Surg Am, 2016 Nov 16; 98 (22): 1918 -1923 . <http://dx.doi.org/10.2106/JBJS.15.01099>
Clinical Validation of the Glenoid Track Concept in Anterior Glenohumeral Instability ~~~

In Children with Supracondylar Humeral Fractures, Crossed Pins Increased Fracture Stability Compared with Lateral Pins
Norman Y. Otsuka, MD
J Bone Joint Surg Am, 2016 Nov 16; 98 (22): 1935 -1935 . <http://dx.doi.org/10.2106/JBJS.16.00884>
In Children with Supracondylar Humeral Fractures, Crossed Pins Increased Fracture Stability Compared with Lateral Pins ~~~

Búsqueda Avanzada

En este tipo de búsqueda la información que desees encontrar estará contenida en **JBIS** que coincida con lo ingresado en los recuadros.

Advanced Search

▼ **FORMAT RESULTS**

Number of results per page:

Sort: Best Match
 Oldest First
 Newest First

Format Results: Standard Format
 Condensed Format

▼ **LIMIT RESULTS**
Limit search results by date

Date of Publication: —
e.g., 2016-11-22

Include articles in collection:

Include articles in Table of Contents section:
 Editorial
 Article
 Review Articles

▼ **AUTHORS, KEYWORDS**
Search for specific authors and/or words and phrases.

Author:
e.g., Smith, JS

Title: words any all phrase
Type any phrase that appears in the article title

Abstract or Title: words any all phrase
Type any phrase that appears within article title or abstract

Full Text or Abstract or Title: words any all phrase
Type any phrase that appears within article body, title or abstract

Bibliography: words any all phrase
e.g., Smith, JS

Exclude meeting abstracts