Literature Search

ACR Appropriateness Criteria®

Chronic Hip Pain

Literature Search Performed on: 11/30/2021

Beginning Date: January 2005

End Date: October 2021

Database: Ovid MEDLINE(R) ALL <1946 to November 29, 2021>

Search Strategy

1 (Femoracetabular Impingement/dg or Femor?acetabular Impingement.kw.) and (cam morphology.tw. or guideline*.af.) (111)

2 Acetabulum/dg and Pelvis/dg and dysplasia.af. (23)

3 1 or 2 (134)

4 limit 3 to yr="2005 -Current" (128)

Literature Search Performed on: 08/02/2021

Beginning Date: January 2010

End Date: July 2021

Database: Ovid MEDLINE(R) ALL <1946 to July 30, 2021>

Search Strategy

1 Bone Neoplasms/ and Magnetic Resonance Imaging/ and Pelvic Neoplasms/ and Soft Tissue Neoplasms/ (8)

2 Magnetic Resonance Imaging/ and Hip Joint/ and Injections, Intra-Articular/ and Athletic Injuries/ (1)

3 Magnetic Resonance Imaging/ and Acetabulum/ and (Hip Injuries/ or Hip Joint/) (303)

4 Magnetic Resonance Imaging/ and Femoracetabular Impingement/ and (Hip Joint/ or Hip Injuries/ or Acetabulum/) (199)

5 (SNMMI and bone scintigraphy).tw. (3)

6 Joint Diseases/ and Tomography, Emission-Computed, Single-Photon/ (29)

7 (femoral antetorsion and magnetic resonance).tw. (11)

8 or/1-7 (495)

9 limit 8 to (english language and yr="2010 -Current") (334)

10 limit 9 to case reports (28)

11 9 not 10 (306)

Literature Search Performed on: 06/03/2021

Beginning Date: January 2014

End Date: May 2021

Database: Ovid MEDLINE(R) ALL <1946 to June 02, 2021>

Search Strategy

1 Bone Neoplasms/ (64711)

2 Positron-Emission Tomography/ or Positron Emission Tomography Computed Tomography/ (66232)

3 1 and 2 (1552)

4 limit 3 to (abstracts and english language) (1234)

5 limit 4 to case reports (373)

6 4 not 5 (861)

7 limit 6 to animals (55)

8 6 not 7 (806)

9 limit 8 to yr="2014 -Current" (478)

Literature Search Performed on: 05/24/2021

Beginning Date: January 2018

Literature Search

ACR Appropriateness Criteria®

Chronic Hip Pain

End Date: April 2021

Database: Ovid MEDLINE(R) ALL <1946 to May 21, 2021>

Search Strategy

1 "Osteoid osteoma".tw. (2377)

2 "hip".tw. (146303)

3 1 and 2 (127)

4 limit 3 to (abstracts and english language and yr="2018 -Current") (14)

5 limit 4 to case reports (5)

6 4 not 5 (9)

Literature Search Performed on: 10/19/2020

Beginning Date: January 2015

End Date: September 2020

Database: Ovid MEDLINE(R) ALL <1946 to October 13, 2020>

Search Strategy

1 exp diagnostic imaging/ (2655662)

2 Hip/ or Hip Joint/ or Acetabulum/ or Femur Head/ (52095)

3 *Osteonecrosis/ or *Osteoma, Osteoid/ or *Synovitis, Pigmented Villonodular/ or *Osteochondromatosis/ or *Tendinopathy/ or *Pain/ or *chronic pain/ or *Bone Neoplasms/ or *Soft Tissue Neoplasms/ or *Athletic Injuries/ or *Bursitis/ or *Arthritis/ or *Cartilage, Articular/ or *Bursa, Synovial/ or *Arthritis, Rheumatoid/ or *Giant Cell Tumors/ or *Neoplasms/ or *Infections/ or *Osteoarthritis/ or *Chronic Disease/ (721465)

4 (labr$ tear or tendonitis or impingement or articular cartilage or osteochondromatosis or pigmented villonodular synovitis or osteochondromatosis or synovial hyperplasia or inflammatory arthritis or infection* or hip pain or chronic hip pain or hip pathology).kw. (33143)

5 3 or 4 (749411)

6 1 and 2 and 5 (2703)

7 Hip/dg or Hip Joint/dg or Acetabulum/dg or Femur Head/dg (14113)

8 7 and (labr$ tear or tendonitis or synovial hyperplasia or inflammatory arthritis or infection* or hip pain or chronic hip pain or hip pathology).tw. (1492)

9 *Femoracetabular Impingement/dg or *Hip Injuries/dg or *Osteoarthritis, Hip/dg (732)

10 6 or 8 or 9 (4528)

11 limit 10 to (abstracts and english language and humans and yr="2015 -Current") (851)

12 limit 11 to case reports (114)

13 11 not 12 (737)

Summary

Source	#Unique Refs	#Retained Refs
Old bibliography	106	69
Literature Search(es)	1526	23
Author Added	12	5
Supporting Docs	4	4
Total		101

References from the literature search that were not retained had a poor study design, were not relevant to the topic, or had unclear or biased results.

Literature Search

ACR Appropriateness Criteria®

Chronic Hip Pain