Literature Search

ACR Appropriateness Criteria®

Imaging After Liver Transplant

Literature Search Performed on: 08/28/2023

Beginning Date: January 2013

End Date: July 2023

Database: Ovid MEDLINE(R) ALL <1946 to August 25, 2023>

Search Strategy

1 liver transplantation/ (64539)

2 recurrence/ (198881)

3 hepatocellular carcinoma/ (105109)

4 alpha-Fetoproteins/ (17077)

5 prognosis/ (597058)

6 1 and (2 or 3 or 4 or 5) (11844)

7 surveillance.tw. (232637)

8 1 and 7 (675)

9 6 or 8 (12240)

10 exp diagnostic imaging/ (2922328)

11 9 and 10 (1201)

12 limit 11 to (abstracts and english language and humans and yr="2013 -Current") (449)

13 limit 12 to "all child (0 to 18 years)" (54)

14 12 not 13 (395)

15 limit 14 to case reports (52)

16 14 not 15 (343)

17 Serum Tumor Markers Provide Refined Prognostication in Selecting Liver Transplantation Candidate for Hepatocellular Carcinoma Patients Beyond the Milan Criteria.tw. (1)

18 16 not 17 (342)

Literature Search Performed on: 05/25/2023

Beginning Date: January 2010

End Date: April 2023

Database: Ovid MEDLINE(R) ALL <1946 to May 24, 2023>

Search Strategy

1 Liver transplant/ (64131)

2 postoperative complications/ (399655)

3 Liver transplantation.tw. (58036)

4 Liver transplantation*.mp. [mp=title, book title, abstract, original title, name of substance word, subject heading word, floating sub-heading word, keyword heading word, organism supplementary concept word, protocol supplementary concept word, rare disease supplementary concept word, unique identifier, synonyms, population supplementary concept word, anatomy supplementary concept word] (81407)

5 4 and complications.tw. (11501)

6 vascular complications.mp. (12942)

7 biliary complications.mp. (2390)

8 biliary leak.mp. (469)

9 biliary structure.tw. (46)

10 surveillance.mp. (285974)

11 follow up.mp. (1570549)

12 (1 or 3) and 2 (8761)

13 12 and (4 or 5 or 6 or 7 or 8 or 9 or 10 or 11) (8761)

14 exp diagnostic imaging/ (2907761)

15 13 and 14 (1297)

Literature Search

ACR Appropriateness Criteria®

Imaging After Liver Transplant

16 limit 15 to (abstracts and english language and humans and yr="2010 -Current") (466)
17 limit 16 to "all child (0 to 18 years)" (135)
18 16 not 17 (331)
19 limit 18 to case reports (50)
20 18 not 19 (281)

Summary

Source	#Unique Refs	#Retained Refs
Old bibliography	0	0
Literature Search(es)	525	19
Author Added	21	17
Supporting Docs	3	3
Total		39

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.