Literature Search

ACR Appropriateness Criteria®
Radiologic Management of Portal Hypertension

Lit Search Performed On: 1/11/2016
Beginning Date: January 2005
End Date: December 2015

Database: Ovid MEDLINE(R) In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) <1946 to Present>
Search Strategy:
--------------------------------------------------------------------------------
1    exp Hypertension, Portal/ (23496)
2    Ascites/ (15076)
3    Hydrothorax/ (1184)
4    1 or 2 or 3 (38399)
5    portasystemic shunt, surgical/ or portasystemic shunt, transjugular intrahepatic/ (3981)
6    Paracentesis/ (1689)
7    denver shunt.mp. (61)
8    endoscopy/ or esophagoscopy/ or gastroscopy/ (68989)
9    5 or 6 or 7 or 8 (74505)
10   4 and 9 (5080)
11   limit 10 to (abstracts and english language and humans and yr="2005 -Current") (952)
12   limit 11 to "all child (0 to 18 years)" (143)
13   11 not 12 (809)
14   limit 13 to case reports (149)
15   13 not 14 (660)
16   gastric.m_titl. (117630)
17   15 not 16 (598)
18   Carcinoma, Hepatocellular/ (64307)
19   17 not 18 (582)
20   malignant ascites.mp. (1142)
21   19 not 20 (554)
22   remove duplicates from 21 (552)

Lit Search Performed On: 6/3/2019
Beginning Date: January 2014
End Date: May 2019

Database: Ovid MEDLINE(R) and Epub Ahead of Print, In-Process & Other Non-Indexed Citations and Daily <1946 to May 31, 2019>
Search Strategy:
--------------------------------------------------------------------------------
1    exp Hypertension, Portal/ (25243)
2    Gastrointestinal Hemorrhage/ or Liver Cirrhosis/ (107451)
3    Carcinoma, Hepatocellular/ (79131)
4    "Esophageal and Gastric Varices"/ (12865)
5    Portal Vein/ (20999)
6    Embolization, Therapeutic/ (30477)
7    percutaneous transhepatic variceal embolization.mp. (19)
8    variceal embolization.mp. (74)
9    2 or 3 (177490)
10   4 or 5 (32748)
11   6 or 7 or 8 (30508)
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.