Literature Search ACR Appropriateness Criteria® Chronic Pancreatitis

Literature Search Performed on: 09/24/2024

Beginning Date: January 2014

End Date: August 2024

Database: Ovid MEDLINE(R) ALL <1946 to September 12, 2024>

Search Strategy

- 1 ("Acute exacerbation of chronic pancreatitis" or "Flare of chronic pancreatitis").mp. or "acute inflammation of chronic pancreatitis".ti,ab,kw. [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] (34)
- 2 (Chronic Pancreatitis/ and Acute pancreatitis/) or acute on chronic pancreatitis/ (1011)
- 3 Pancreatic insufficiency/ or Pancreatic fibrosis.kw. or Pancreatic calcification.kw. or Pancreatic stricture.kw. or Pancreatic atrophy.kw. or calcific pancreatitis.kw. (2625)
- 4 Pancreas/ and Inflammation/ (554)
- 5 *Pancreatitis, Chronic/ (5061)
- 6 1 or 2 or 3 or 4 or 5 (8201)
- 7 exp diagnostic imaging/ (2994832)
- 8 6 and 7 (1438)
- 9 limit 8 to (abstracts and english language and humans and yr="2014 -Current") (505)
- 10 limit 9 to "all child (0 to 18 years)" (86)
- 11 9 not 10 (419)
- 12 clinical protocols/ or Consensus/ or "Consensus Development Conference".pt. or "Consensus Development Conference, NIH".pt. or Consensus Development Conferences as Topic/ or Consensus Development Conferences, NIH as Topic/ or critical pathway/ or guidelines as topic/ or practice guidelines as topic/ or Health Planning Guidelines/ or practice guideline/ or (clinical adj3 pathway).ti,ab,kf. or (clinical adj3 pathways).ti,ab,kf. or (practice adj3 parameter).ti,ab,kf. or (practice adj3 parameters).ti,ab,kf. or (care adj2 pathways).ti,ab,kf. or guidance.ti,ab. or guideline*.ti. (799756)
- 13 8 and 12 (68)
- 14 11 or 13 (465)
- 15 ("case reports" or "clinical conference" or comment or congress or editorial or letter or news).pt. or ("case report" or comment* or editorial or letter or news).ti. or ((protocol and (study or trial)) not ("therapy protocol*" or "treatment protocol*")).ti,ab,kw. (5149935)
- 16 14 not 15 (402)
- 17 remove duplicates from 16 (402)

Literature Search Performed on: 06/06/2024

Beginning Date: January 2014

End Date: May 2024

Database: Ovid MEDLINE(R) ALL <1946 to June 04, 2024>

Search Strategy

- 1 Chronic Pancreatitis/ or Pancreatic insufficiency/ or Pancreatic atrophy.kw. or Pancreatic stricture.kw. or Pancreatic calcification.kw. or Pancreatic fibrosis.kw. or TIGAR-O system.kw. or Secretin MRCP.kw. or calcific pancreatitis.kw. (8167)
- 2 Pancreas/ and Inflammation/ (546)
- 3 1 or 2 (8681)
- 4 exp diagnostic imaging/ (2972563)
- 5 3 and 4 (1595)
- 6 limit 5 to (abstracts and english language and humans and yr="2014 -Current") (552)
- 7 limit 6 to "all child (0 to 18 years)" (91)
- 8 6 not 7 (461)

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9 clinical protocols/ or Consensus/ or "Consensus Development Conference".pt. or "Consensus Development Conference, NIH".pt. or Consensus Development Conferences as Topic/ or Consensus Development Conferences, NIH as Topic/ or critical pathway/ or guidelines as topic/ or practice guidelines as topic/ or Health Planning Guidelines/ or practice guideline/ or (clinical adj3 pathway).ti,ab,kf. or (practice adj3 parameter).ti,ab,kf. or (practice adj3 parameters).ti,ab,kf. or (care adj2 pathways).ti,ab,kf. or (care adj2 pathways).ti,ab,kf. or guideline*.ti. (786749)

10 5 and 9 (77)

11 8 or 10 (513)

12 ("case reports" or "clinical conference" or comment or congress or editorial or letter or news).pt. or ("case report" or comment* or editorial or letter or news).ti. or ((protocol and (study or trial)) not ("therapy protocol*" or "treatment protocol*")).ti. (4888367)

13 11 not 12 (443)

Summary

Source	#Unique Refs	#Retained Refs
Old bibliography	0	0
Literature Search(es)	452	124
Author Added	0	0
Supporting Docs	0	0
Total		124

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.