

Literature Search
ACR Appropriateness Criteria®
Staging and Follow-up of Adrenal Cancer

Literature Search Performed on: 12/21/2023

Beginning Date: January 2017

End Date: November 2023

Database: Ovid MEDLINE(R) ALL <1946 to December 20, 2023>

Search Strategy

- 1 Carcinoma, adrenal cortical/dg or Pheochromocytoma/dg or ((Adrenal neoplasm/dg or Adrenal Cortex Neoplasms/dg) and (Pheochromocytoma* or phaeochromocytoma* or Adrenal cortex cancer or adrenocortical cancer or Adrenocortical carcinoma* or adrenal cortical carcinoma*).ti,kw.) (2136)
- 2 (exp Diagnostic imaging/ and (*Carcinoma, adrenal cortical/ or *Pheochromocytoma/)) or ((Neoplasm staging/ or Radiopharmaceuticals/) and (Carcinoma, adrenal cortical/ or Pheochromocytoma/)) (3407)
- 3 (exp Diagnostic imaging/ or Neoplasm staging/ or Radiopharmaceuticals/) and (Pheochromocytoma* or phaeochromocytoma* or Adrenal cortex cancer or adrenocortical cancer or Adrenocortical carcinoma* or adrenal cortical carcinoma*).ti. (2892)
- 4 (Pheochromocytoma* or phaeochromocytoma* or Adrenal cortex cancer or adrenocortical cancer or Adrenocortical carcinoma* or adrenal cortical carcinoma*).ti. and (Imaging or diagnostic imaging or diagnostic or MRI or magnetic resonance or nuclear medicine or scintigraph* or PET scan* or pet ct or positron emission or fdg or MIBG or DOTATATE or dota-tate or fluorodeoxyglucose or Iobenguane or fdopa or radiograph* or radilog* or Tomograph* or CT scan* or SPECT or CAT scan* or xray* or x-ray*).ti,kw. (991)
- 5 ((suspected or staging or surveillance or restaging) and (Pheochromocytoma* or phaeochromocytoma* or Adrenal cortex cancer or adrenocortical cancer or Adrenocortical carcinoma* or adrenal cortical carcinoma*).ti,kw. (109)
- 6 or/1-5 (4465)
- 7 limit 6 to "all child (0 to 18 years)" (924)
- 8 limit 7 to "all adult (19 plus years)" (570)
- 9 8 not (adolescen* or babies or baby or boy* or child* or girl* or infancy or infant* or juvenile* or neonat* or newborn* or nurser* or paediatric* or pediatric* or preschool* or "school age*" or schoolchildren* or teen* or toddler* or youth*).ti. (548)
- 10 (6 not 7) or 9 (4089)
- 11 limit 10 to (abstracts and english language and yr="2017 -Current") (619)
- 12 limit 11 to animals (19)
- 13 11 not 12 (600)
- 14 13 not (animal or animals or canine* or dog or dogs or feline or hamster* or lamb or lambs or mice or monkey or monkeys or mice or mouse or murine or pig or piglet* or pigs or porcine or primate* or rabbit* or rat or rats or rodent* or sheep* or swine or horse* or stallion* or chick*3 or veterinar* or rooster* or snake* or theriogenolog*).ti,so. (599)
- 15 limit 14 to case reports (209)
- 16 15 not (meta-analysis or metaanalysis or literature or systematic).ti,pt. (189)
- 17 14 not 16 (410)
- 18 guidelines as topic/ or Societies, Medical/ or exp consensus/ or exp "practice guidelines as topic"/ or ("appropriate use criteria" or "best practice*" or consensus or "expert opinion*" or guidance or guideline* or policy or "position paper*" or "practice bulletin*" or recommended or recommendation* or statement* or practice standard or practice parameter or White paper).ti,kw. (470141)
- 19 18 and (Carcinoma, adrenal cortical/ or Pheochromocytoma/ or (Pheochromocytoma* or phaeochromocytoma* or Adrenal cortex cancer or adrenocortical cancer or Adrenocortical carcinoma* or adrenal cortical carcinoma*).ti,kw.) (133)
- 20 limit 19 to yr="2017 -Current" (68)
- 21 17 or 20 (462)

Summary

Source	#Unique Refs	#Retained Refs
Old bibliography	0	0
Literature Search(es)	462	13
Author Added	17	12
Supporting Docs	3	2
Total		27

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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.