

Literature Search
ACR Appropriateness Criteria®
Autosomal Dominant Polycystic Kidney Disease

Literature Search Performed on: 11/01/2024

Beginning Date: January 2014

End Date: October 2024

Database: Ovid MEDLINE(R) ALL <1946 to October 31, 2024>

Search Strategy

- 1 exp diagnostic imaging/ or diagnosis/ or complications/ (3021900)
- 2 Polycystic Kidney, Autosomal Dominant/ or *Polycystic Kidney, Autosomal Dominant/ (4416)
- 3 1 and 2 (828)
- 4 (Cysts* or autosomal dominant polycystic kidney disease or total kidney volume or Polycystic Kidney, Autosomal Dominant*).kw. (5081)
- 5 (CT or Computed tomography or US or MRI or Magnetic resonance imaging or ultrasonography or WBC scan or Gallium scan or FDG-PET* or complication* or diagnosis or fluorodeoxyglucose-positron emission tomography or 18F-FDG PET*).kw. (189396)
- 6 4 and 5 (165)
- 7 3 or 6 (972)
- 8 limit 7 to (abstracts and english language and yr="2014 -Current") (364)
- 9 exp *adolescent/ or exp *child/ or exp *infant/ or (infant disease* or childhood disease*).ti,kf. or (adolescen* or babies or baby or boy? or boyfriend or boyhood or girlfriend or girlhood or child* or girl? or infan* or juvenil* or kid? or minors or minors* or neonat* or neo-nat* or newborn* or new-born* or paediatric* or peadiatric* or pediatric* or perinat* or preschool* or puber* or pubescen* or school* or teen* or toddler? or underage? or under-age? or youth*).ti,kf. or (pediatric* or paediatric* or infan* or child* or adolescen* or young).jn,jw. or (pediatric* or paediatric* or infan* or child* or adolescen* or young).in. (3387005)
- 10 8 not 9 (318)
- 11 exp Adults/ and (exp adolescent/ or exp child/ or exp infant/) (1875892)
- 12 10 not 11 (300)
- 13 (animal or animals or canine* or dog or dogs or feline or hamster* or lamb or lambs or mice or monkey or monkeys 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 veterinar* or (vitro not vivo)).ti,ab,kw. (5426076)
- 14 12 not 13 (280)
- 15 14 not (("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.) (221)
- 16 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 algorithms/ or (care adj2 pathway).ti,ab,kf. or (care adj2 pathways).ti,ab,kf. or guidance.ti,ab. or guideline*.ti,ab. (1173971)
- 17 2 and 16 (137)
- 18 limit 17 to english language (113)
- 19 15 or 18 (320)

Summary

Source	Excluded	Included in document	Included in Evidence Table
Old Bib	0	0	0
Lit Search 1,2,3...	287	29	28
Hand Search	NA	7	6
Author Added	NA	3	2
Guidance Documents	NA	9	8
Total	287	48	44

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

Literature Search
ACR Appropriateness Criteria®
Autosomal Dominant Polycystic Kidney Disease

biased results.