

Literature Search
ACR Appropriateness Criteria®
Hemospermia

Literature Search Performed on: 11/03/2023

Beginning Date: January 2015

End Date: October 2023

Database: Ovid MEDLINE(R) ALL <1946 to November 02, 2023>

Search Strategy

- 1 (Hemospermia/ or (hemospermia or haemospermia or hemospermia or haemospermia).tw,kw.) and (exp diagnostic imaging/ or (imag* or ultrasound or ultrasonograph* or sonograph or computed tomography or magnetic resonance or mri or positron emission tomography or pet ct or pet mr or mra or angiograph* or Fluciclovine or MRU or urograph* or radiolog*).tw,kw.) (342)
- 2 hemospermia/di, dg (77)
- 3 (Hemospermia/ or (hemospermia or haemospermia or hemospermia or haemospermia).tw,kw.) and (diagnos* or manage* or evaluat*).tw,kw. (384)
- 4 Seminal Vesicles/dg (635)
- 5 Seminal Vesicles/ and (cyst* or block* or obstruct* or calculi or calcifi* or stone* or stricture* or hemorrhage or bleed* or infection or inflammation).tw,kw. and (exp diagnostic imaging/ or (imag* or ultrasound or ultrasonograph* or sonograph* or doppler or computed tomography or magnetic resonance or mri or positron emission tomography or pet ct or pet mr or mra or angiograph* or Fluciclovine or MRU or urograph* or radiolog*).tw,kw.) (569)
- 6 5 not su.fs. (366)
- 7 ((Seminal Vesic* or ejaculatory duct or mullerian duct or testis or testicle* or testicular) adj3 (cyst* or block* or obstruct* or calculi or calcifi* or stone* or stricture* or hemorrhage or bleed* or infection or inflammation)).tw,kw. and (exp diagnostic imaging/ or (imag* or ultrasound or ultrasonograph* or sonograph* or doppler or computed tomography or magnetic resonance or mri or positron emission tomography or pet ct or pet mr or mra or angiograph* or Fluciclovine or MRU or urograph* or radiolog*).tw,kw.) (1117)
- 8 (testis/ or (testis or testicle*).tw,kw.) and (cyst* or block* or obstruct* or calculi or calcifi* or stone* or stricture* or hemorrhage or bleed* or infection or inflammation).tw,kw. and (exp diagnostic imaging/ or (imag* or ultrasound or ultrasonograph* or sonograph or computed tomography or magnetic resonance or mri or positron emission tomography or pet ct or pet mr or mra or angiograph* or Fluciclovine or MRU or urograph* or radiolog*).tw,kw.) (1742)
- 9 testis/dg (1743)
- 10 1 or 2 or 3 or 4 or 6 or 7 or 8 or 9 (4941)
- 11 limit 10 to yr="2015 -Current" (1490)
- 12 limit 11 to animals (188)
- 13 11 not 12 (1302)
- 14 limit 13 to "all child (0 to 18 years)" (315)
- 15 limit 14 to "all adult (19 plus years)" (98)
- 16 (13 not 14) or 15 (1085)
- 17 16 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. (1051)
- 18 limit 17 to (address or autobiography or bibliography or biography or case reports or comment or congress or editorial or legal case or legislation or letter or newspaper article) (425)
- 19 17 not 18 (626)
- 20 limit 19 to (abstracts and english language) (571)
- 21 20 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* or (vitro not vivo)) not (human* or patient*)).ti,so. (559)

Summary

Source	#Unique Refs	#Retained Refs
Old bibliography	29	4
Literature Search(es)	558	28
Author Added	6	2
Supporting Docs	4	4

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Total		38
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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.