

Literature Search

ACR Appropriateness Criteria® Suspected Placenta Accreta Spectrum Disorder

Literature Search Performed on: 09/13/2016

Beginning Date: January 2006

End Date: August 2016

Database: Epub Ahead of Print, In-Process & Other Non-Indexed Citations, Ovid MEDLINE(R) Daily and Ovid MEDLINE(R) <1946 to Present>

Search Strategy:

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- 1 placental attachment.mp. (101)
 - 2 placenta diseases/ or placenta accreta/ or placenta previa/ (8300)
 - 3 placenta implantation.mp. or Placentation/ (2119)
 - 4 uterine wall.mp. (1455)
 - 5 placenta invasion.mp. (6)
 - 6 bladder.mp. (163568)
 - 7 placenta increta.mp. (205)
 - 8 placenta percreta.mp. (457)
 - 9 posterior placenta.mp. (54)
 - 10 abnormal placentation.mp. (440)
 - 11 myometrium thickness.mp. (16)
 - 12 myometrium thinning.mp. (4)
 - 13 lacunae.mp. (3061)
 - 14 placental vascularity.mp. (36)
 - 15 placental heterogeneity.mp. (3)
 - 16 intraplacental bands.mp. (11)
 - 17 myometrial bulging.mp. (3)
 - 18 Myometrium/ or myometrial interface.mp. (6913)
 - 19 placental interface.mp. (117)
 - 20 utero-placental interface.mp. (14)
 - 21 retroplacental myometrial zone.mp. (5)
 - 22 uterine-bladder interface.mp. (4)
 - 23 Uterus/ (57097)
 - 24 6 and 23 (802)
 - 25 1 or 2 or 3 or 4 or 5 or 7 or 8 or 9 or 10 or 11 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20 or 21 or 22 or 24 (22754)
 - 26 exp Diagnostic Imaging/ (1943845)
 - 27 "Sensitivity and Specificity"/ (311225)
 - 28 25 and (26 or 27) (3911)
 - 29 limit 28 to (abstracts and english language and humans and yr="2006 -Current") (941)
 - 30 limit 29 to case reports (210)
 - 31 29 not 30 (731)
 - 32 limit 31 to "all child (0 to 18 years)" (108)
 - 33 31 not 32 (623)
 - 34 Pregnancy/ (788980)
 - 35 33 and 34 (334)
 - 36 remove duplicates from 35 (326)
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Summary

Source	#Unique Refs	#Retained Refs
Old bibliography	0	0
Literature Search(es)	326	25
Author Added	22	22
Supporting Docs	6	6
Total		53

Thirteen of the author added references were outside the search date range.

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.