External cephalic version for breech presentation – search strategy

Electronic databases (Medline, Embase, CINAHL, Cochrane Library, MIDIRS, and SweMED+) were searched to identify eligible studies from the earliest year possible through April 2019, published in English or a Scandinavian language.

**Database: Ovid MEDLINE(R) ALL**
1. Breech Presentation/
2. breech.tw,kf.
3. 1 or 2
4. Version, Fetal/ (793)
5. (external adj2 version*).tw,kf.
6. cephalic version*.tw,kf.
7. or/4-6
8. 3 and 7
9. limit 8 to (danish or english or norwegian or swedish)

**Database: EMBASE**
1. breech presentation/
2. breech.tw,kw.
3. 1 or 2
4. external version/ or external cephalic version/
5. (external adj2 version*).tw,kw.
6. cephalic version*.tw,kw.
7. or/4-6
8. 3 and 7
9. limit 8 to (books or chapter or conference abstract or letter)
10. 8 not 9
11. limit 10 to (danish or english or norwegian or swedish)

**Database: Maternity & Infant Care Database (MIDIRS)**
1. breech.mp.
2. External cephalic version.de.
3. (external adj2 version*).mp.
4. cephalic version.mp.
5. 2 or 3 or 4
6. 1 and 5

**Database: Cochrane Library**
#1 MeSH descriptor: [Breech Presentation] this term only
#2 (breech):ti,ab,kw
#3 #1 or #2
#4 MeSH descriptor: [Version, Fetal] this term only
#5 ((external NEAR/2 version*)):ti,ab,kw
#6 ("cephalic version"):ti,ab,kw
#7 #4 or #5 or #6
#8 #3 AND #7

**Database: CINAHL**
S1 MH "Breech Presentation"
S2 TX breech
S3 S1 OR S2
S4 MH "Version, Fetal"
S5 TX external N1 version* OR TX ("cephalic version" OR "cephalic versions")
S6 S4 OR S5
S7 S3 AND S6

Limiters - Language: Danish, English, Norwegian, Swedish

**Database: Svemed+**

Søkestrategi:

exp:"Version, Fetal"
Records identified through database searching (n = 2135)

Additional records identified through other sources (n = )

Records after duplicates removed (n = )

Records screened (n = )

Records excluded (n = )

Full-text articles assessed for eligibility (n = )

Full-text articles excluded, with reasons (n = )

Studies included in qualitative synthesis (n = )

Studies included in quantitative synthesis (meta-analysis) (n = )

From:
Moher D, Liberati A, Tetzlaff J, Altman DG; PRISMA Group. Preferred reporting items for systematic reviews and meta-analyses: the PRISMA statement. PLoS Med. 2009 Jul 21;6(7):e1000097. doi: 10.1371/journal.pmed.1000097

For more information, visit www.prisma-statement.org.

© 2020 Devold Pay A. S. et al.