

Appendix 1 (as supplied by the authors): Details of 687 records reviewed for inconsistency with home birth criteria.

	Number of cases (not mutually exclusive, so sums to more than 687)	Number of cases (mutually exclusive)
Retained in primary analysis		135
Breech & delivered at home	7	7
Breech & hospital delivery & EMS transport in labour	15	13
Breech & hospital delivery & suspected transport in labour (labour and comment indicating undiagnosed breech)	15	15
≥ 35 weeks, <37 weeks	131	98
Multiple gestation & delivered at home	2	2
Total removed from primary analysis		552
Removed from any analysis (n=60)		
Breech & hospital delivery & elective CS (no labour)	46	46
≤ 28 weeks	4	4
Multiple gestation & hospital delivery & induced	4	4
Multiple gestation & hospital delivery & elective CS (no labour)	4	4
Multiple gestation & hospital delivery & note indicating transfer to OB for twins	2	2
Retained for sensitivity analysis (n=492)		
Breech & hospital delivery & labour (with no known transport in labour)	35	30
>28 weeks, < 35 weeks	48	47
Oxytocin induction or induced and missing type of induction	420	415

Appendix to: Hutton EK, Cappelletti A, Reitsma AH, et al. Outcomes associated with planned place of birth among women with low-risk pregnancies. *CMAJ* 2015. DOI:10.1503/cmaj.150564.

Copyright © 2016 The Author(s) or their employer(s).

To receive this resource in an accessible format, please contact us at cmajgroup@cmaj.ca.