Nr.	*Study*	*Reason for exclusions*
1.	Symphysis-fundal height measurement. The practising midwife 2000, 3(1):10.	Not an original study
2.	Adjahoto EO, Djossou KP, Hodonou KA: Prediction of fetal hypotrophy by uterine height. [French] Prediction de l'hypotrophie foetale par la hauteur uterine. J Gynecol Obstet Biol Reprod (Paris) 1999, 28(4):352-357.	Population not relevant
3.	Azziz R, Smith S, Fabro S: The development and use of a standard symphysial-fundal height growth curve in the prediction of small for gestational age neonates. International Journal of Gynecology and Obstetrics 1988, 26(1):81-87.	Study design not relevant
4.	Belizan JM, Villar J, Nardin JC: Diagnosis of intrauterine growth retardation by a simple clinical method: Measurement of uterine height. Am J Obstet Gynecol 1978, 131(6):643-646.	Population not relevant
5.	Berry M, Coyaji KJ, Gogoi MP, Kodkany BS, Parikh KS, Patel D, Rawal MY, Sengupta PC, Walvekar V, Dhillon BS: Foetal growth parameters--clinical versus ultrasonographic. Indian J Pediatr 1992, 59(1):91-101.	Index test not relevant
6.	Cnattingius S, Axelsson O, Eklund G, Lindmark G: Screening for intrauterine growth retardation in late pregnancy. Early Hum Dev 1985, 10(3-4):225-235.	Population not relevant
7.	Cox G, Walsh P, Stack J, Murphy H: The value of fundal height measurement in prediction of fetal growth retardation. Ir Med J 1983, 76(2):95-96.	Population not relevant
8.	Cronje HS, Bam RH, Muir A: Validity of symphysis fundus growth measurements. International Journal of Gynecology and Obstetrics 1993, 43(2):157-161.	Population not relevant
9.	Engstrom JL, Work Jr BA: Prenatal prediction of small- and large-for-gestational age neonates. Journal of obstetric, gynecologic, and neonatal nursing : JOGNN / NAACOG 1992, 21(6):486-495.	Population not relevant
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12.	Foley ME: Measurement of fundal height. Ir Med J 1991, 84(4):114.	Not an original study
13.	Gardosi J, Francis A: Controlled trial of fundal height measurement plotted on customised antenatal growth charts. Br J Obstet Gynaecol 1999, 106(4):309-317.	Study design not relevant
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18. Kennedy I: The implications of introducing the symphyseal-fundal height-measurement. A prospective randomized controlled trial [2]. Br J Obstet Gynaecol 1992, 99(7):625-626.	Population not relevant
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33.	Reynolds JL, Kettner A, Burnett M, Cheang M: Can fundal height predict birth weight or twins? Can Fam Physician 1986, 32:55-60.	Unclear index test
34.	Roex A, Nikpoor P, Van Eerd E, Hodyl N, Dekker G: Serial plotting on customised fundal height charts results in doubling of the antenatal detection of small for gestational age fetuses in nulliparous women. Aust N Z J Obstet Gynaecol 2012, 52(1):78-82.	Study design not relevant
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37.	Rosser J: Cochrane made simple. Symphysis-fundal height measurement. Practising Midwife 2000, 3(1):10-10.	Not an original study
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41.	Westin B: Gravidogram and fetal growth. Comparison with biochemical supervision. Acta Obstet Gynecol Scand 1977, 56(4):273-282.	Relevant data was not extractable
42.	Wise D, Engstrom JL: The predictive validity of fundal height curves in the identification of small- and large-for-gestational-age infants. Journal of obstetric, gynecologic, and neonatal nursing : JOGNN / NAACOG 1985, 14(2):87-92.	Study design not relevant
43.	Wright J, Morse K, Kady S, Francis A: Audit of fundal height measurement plotted on customised growth charts. MIDIRS Midwifery Digest 2006, 16(3):341-345.	Index test not relevant