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REFERENCES

1. Dillon EH, Case CQ, Taylor KJ. Endovaginal US and Doppler findings after first-trimester abortion. *Radiology* 1993; 186(1): 87-91.
2. Sadan O, Golan A, Gritler O, Iurie S. Role of sonography in the diagnosis of retained products of conception. *J Ultra Sound Med* 2004; 23(3): 371-4.
3. Cetin A, Cetin M. Diagnostic and therapeutic decision making with transvaginal sonography for first trimester spontaneous abortion, clinically thought to be incomplete or complete. *Contraception* 1998; 57: 393-7.
4. Nielsen S, Hahlin M. Expectant management of first trimester spontaneous abortion. *Lancet* 1995; 345: 84-6.
5. Alcazer JL, Baldonado C, Laparte C. The reliability of transvaginal ultra sonography to detect retained tissue after spontaneous first trimester abortion, clinically thought to be complete. *Ultra Sound Obstet Gynecol* 1995; 6: 126-9.
6. Rulin MC, Bornstein SC, Campbell JD. The reliability of ultra sonography in the management of spontaneous abortion, clinically thought to be complete. A prospective study. *Am J Obstet Gynecol* 1993; 168: 12-5.
7. Mansur MM. Ultrasound diagnosis of complete abortion can reduce need for curettage. *Eur J Obstet Gynecol Reprod Biol* 1992; 44: 65-9.
8. Haddad S, Ruach M, Ohel G. Sonographic demonstration of endometrial fluid collection following termination of pregnancy. *Obstet Gynecol* 1992; 79: 703-4.
9. Chung TK, Cheung LP, Sahota DS, Haines CJ, Chang AM. Evaluation of the accuracy of transvaginal sonography for the assessment of retained products of conception after spontaneous abortion. *Gynecol Obstet Invest* 1998; 45: 190-3.
10. Wong SF, Lam MH, Ho LC. Transvaginal sonography in the detection of retained products of conception after first trimester spontaneous abortion. *J Clin Ultrasound* 2002; 30(7): 428-32.
11. Haines CJ, Shand KL, Leung DY. Transvaginal sonography of the uterine cavity following curettage for early pregnancy failure. *Ultrasound Obstet Gynecol* 1991; 1(6): 417-9.
12. Kaplan B, Pardo J, Rabinerson D, Fisch B, Ner A. Future fertility following conservative management of complete abortion. *Hum Reprod* 1996; 11: 92-4.

13. Wilcox AJ, Weinberg CR, O'Connor JF, Baird DD, Schlatterer JP, Canfield RE, et al. Incidence of early loss of pregnancy. *N Engl J Med* 1998; 319: 189-194.
14. Miller JF, Williamson E, Glue J, Gorden JB, Grudzinskas JG, Sykes A. Fetal loss after implantation. A prospective study. *Lancet* 1980; 2: 554-6.
15. Wolman I, Jaffa AJ, Pauzner D, Hartoor J, David MP, Amit A. Transvaginal sonohysterography: a new aid in the diagnosis of residual trophoblastic tissue. *J Clin Ultrasound* 1996; 24: 257-61.
16. Lyle RC. Management of threatened miscarriage in early pregnancy. *BMJ* 1991; 302:1400-1.
17. Cuningham FG, Leveno KJ, Bloom SL. *William's Obstetrics*. 22nd ed. New york: McGraw-Hill. 2005; P:232-41.
18. Berek JS. *Novak's Gynecology*. 13th ed. Philadelphia: Lippincott Williams & Wilkins. 2002; P: 507-9.