

## VIII REFERENCIA BIBLIOGRAFICA

1. Khabbaz A Y , Rupture of an unscarred uterus with Misoprostol induction; case report and review of the literature. Department of Obstetrics and Gynecology, American University of Beirut, Medical center, Lebanum.J Matern Fetal Med 2001 Apr, 10 (2); 141-5
2. Ludmir A, Cervantes R. Ginecología y Obstetricia Lima – Perú 1996; 225 – 27.
3. María B. , Materno I. , Methods of second trimester pregnancy termination and evacuation of in utero dead fetuses. J. Gynecology Obstetric Biol. Reprod París, 1994;23;642-50.
4. Oliveros M. Análisis de la mortalidad perinatal durante dos décadas en el Hospital Edgardo Rebagliati Martins (1970-1990)Diagnóstico 1993;32(1-2-3):22-6.
5. Pacheco J, Muerte Fetal Ginecología y Obstetricia.Mad Corp S.A., Lima –Perú 1999, pág. 1130-32.
6. Pacheco J, Mortalidad Perinatal. Ginecología y Obstetricia.Mad Corp S.A., Lima –Perú 1999 pág.1282-1288
7. Rodrigo Sifuentes B. MD PhD: Ginecología y obstetricia basada en las evidencias Bogota- Colombia 2002 p 102

8. Salvador J., Madarieque E. Muerte Fetal, incidencia, causas y factores de riesgo. Hospital Nacional Cayetano Heredia. Rev Ginecología y Obstetricia Perú 1994;40:60-9.
9. Schwarcz R, Díaz A. Guía para el manejo del parto de bajo riesgo. Tecnologías Perinatales, Publicación Científica del CLAP N° 1202, 1990.
10. Schwarcz R, Síndrome de Muerte Fetal durante el embarazo, Obstetricia . Editorial El Ateneo, CLAP, Uruguay1996, pág 211-15.
11. Scott – DiSaia . Mortalidad perinatal. Tratado de Obstetricia Y ginecología de Danforth. Sexta edición Editorial Mc Graw Hill Interamericana., pág. 128-30.
12. Trelles J. Mortalidad Perinatal y Riesgo Obstétrico en el Hospital Nacional Cayetano Heredia 1985 (Tesis de Maestría en Salud Pública) Lima-Perú. Universidad Nacional Cayetano Heredia 1986.
13. Wagaarachchi PT, Ashok P W, Medical Management of late intrauterine death using a combination of mifepristone and misoprostol. Departament of Obstetrics and Gynecology, Aberdeen Maternity Hospital,BJOG,2002 April 109(4):443-7.
14. Williams,. Obstetricia, 20° Edición,1995.Muerte Fetal y parto demorado 735-36.
15. ACOG Technical Bulletin N 176 January 1993: Diagnosis and management of fetal death. Int J Gynecol Obstet 1993; 42: 291-299
16. Gadow EC, Castilla EE, López Camelo J, Queenan JT: Stillbirth rate and associated risk factors among 869.750 Latin American hospital births 1982-1986. Int J Gynecol Obstet 1991; 35:209-214

17. Pardo J, Sedano M, Furhman A, Capetillo M, Alarcón J: Muerte fetal. Análisis prospectivo de un año. *Rev Chil Obstet Ginecol* 1993; 58(4):262-270
18. Pauli RM, Reiser CA, Lebovitz RM, Kirkpatrick SJ: Wisconsin Stillbirth Service Program: I. Establishment and assessment of a community-based program for etiologic investigation of intrauterine deaths. *Am J Med Genetics* 1994; 50: 116-134
19. Pauli RM, Reiser CA: Wisconsin stillbirth Service Program: II. Analysis of diagnoses and diagnostic categories in the first 1.000 referrals. *Am J Med Genetics* 1994; 50: 135-153
20. Samueloff A, Xenakis EMJ, Berkus MD, Huff RW, Langer O: Recurrent stillbirth. Significance and characteristics. *J Reprod Med* 1993; 38(11) 883-886
21. Weeks JW, Asrat T, Morgan MA, Nageotte M, Thomas SJ, Freeman RK: Antepartum surveillance for a history of stillbirth: When to begin? *Am J Obstet Gynecol* 1995; 172: 486-92
22. de La Rochebrochard, E., Thonneau, P. (2002). Paternal age and maternal age are risk factors for miscarriage; results of a multicentre European study. *Hum Reprod* 17: 1649-1656
23. Smits, L. J, Zielhuis, G. A, Jongbloet, P. H, Van Poppel, F. W. (2002). Mother's age and daughter's fecundity. An epidemiological analysis of late 19th to early 20th century family reconstitutions. *Int. J. Epidemiol.* 31: 349-35
24. Smits, L. J, Zielhuis, G. A, Jongbloet, P. H, Van Poppel, F. W. (2002). Mother's age and daughter's fecundity. An epidemiological analysis of late 19th to early 20th century family reconstitutions. *Int. J. Epidemiol.* 31: 349-35

25. Stephansson, O., Dickman, P. W, Johansson, A. L., Cnattingius, S. (2001). The influence of socioeconomic status on stillbirth risk in Sweden. *Int. J. Epidemiol.* 30: 1296-1301
26. Cunningham, F. G., Leveno, K. J. (1995). Childbearing among Older Women -- The Message is Cautiously Optimistic. *N Engl J Med* 333: 1002-1004
27. Jolly, M., Sebire, N., Harris, J., Robinson, S., Regan, L. (2000). The risks associated with pregnancy in women aged 35 years or older. *Hum Reprod* 15: 2433-2437
28. Andersen, A.-M. N., Wohlfahrt, J., Christens, P., Olsen, J., Melbye, M. (2000). Maternal age and fetal loss: population based register linkage study. *BMJ* 320: 1708-1712