**1 Fetal Assessment**

**Selected References**

Akolekar R, Beta J, Picciarelli G, et al. Procedure-related risk of miscarriage following amniocentesis and chorionic villous sampling: a systematic review and meta-analysis. *Ultrasound Obstet Gynecol*. 2015;45:16-26.

Alfirevic Z, Devane D, Gyte G, Cuthbert A. Continuous cardiotocography (CTG) as a form of electronic fetal monitoring (EFM) for fetal assessment during labour. *Cochrane Database Syst Rev*. 2017;2:CD006066.

Alfirevic Z, Stampalija T, Gyte GM. Fetal and umbilical Doppler ultrasound in high-risk pregnancies. *Cochrane Database Syst Rev*. 2013;11:CD007529.

Alldred SK, Takwoingi Y, Guo B, et al. [First and second trimester serum tests with and without first trimester ultrasound tests for Down’s syndrome screening.](https://www.ncbi.nlm.nih.gov/pubmed/28295159) *Cochrane Database Syst Rev*. 2017;3:CD012599.

American College of Obstetricians and Gynecologists. ACOG Committee Opinion No. 648: Umbilical cord blood banking. *Obstet Gynecol*. 2015;126:e127-e129.

American College of Obstetricians and Gynecologists. ACOG Committee Opinion No. 700. Methods of estimating the due date. *Obstet Gynecol*. 2017;129:e150-e154.

American College of Obstetricians and Gynecologists. ACOG Practice Bulletin, No. 145: antepartum fetal surveillance. *Obstet Gynecol*. 2014;124:182-192.

American College of Obstetricians and Gynecologists. ACOG Practice Bulletin, No. 97: fetal lung maturity. *Obstet Gynecol*. 2008;112(3):717-726.

Badeau M, Lindsay C, Blais J, et al. Genomics-based non-invasive prenatal testing for detection of fetal chromosomal aneuploidy in pregnant women. *Cochrane Database Syst Rev*. 2017;11:CD011767.

Bates E, Rouse DJ, Mann ML, et al. Neonatal outcomes after demonstrated fetal lung maturity before 39 weeks of gestation. *Obstet Gynecol*. 2010;116(6):1288-1295.

Carbonne B, Pons K, Maisonneuve E. Foetal scalp blood sampling during labour for pH and lactate measurements. *Best Pract Res Clin Obstet Gynaecol*. 2016;30:62-67.

Dashe JS. Aneuploidy screening in pregnancy. *Obstet Gynecol*. 2016;128(1):181-194.

East CE, Leader LR, Sheehan P, et al. Intrapartum fetal scalp lactate sampling for fetal assessment in the presence of a non-reassuring fetal heart rate trace. *Cochrane Database Syst Rev*. 2015;5:CD006174.

Edwards JG, Feldman G, Goldberg J, et al. Expanded carrier screening in reproductive medicine-points to consider: a joint statement of the American College of Medical Genetics and Genomics, American College of Obstetricians and Gynecologists, National Society of Genetic Counselors, Perinatal Quality Foundation, and Society for Maternal-Fetal Medicine. *Obstet Gynecol*. 2015;125(3):653-662.

Haverkamp AD, Orleans M, Langendoerfer S, et al. A controlled trial of the differential effects of intrapartum fetal monitoring. *Am J Obstet Gynecol*. 1979;134:399-412.

Lalor JG, Fawole B, Alfirevic Z, et al. Biophysical profile for fetal assessment in high-risk pregnancies. Review. *Cochrane Database Syst Rev*. 2008;2:CD000038.

Macones GA, Hankins GD, Spong CY, et al. The 2008 National Institute of Child Health and Human Development workshop report on electronic fetal monitoring: update on definitions, interpretation, and research guidelines. *Obstet Gynecol*. 2008;112:661-666.

[Post AL](https://www.ncbi.nlm.nih.gov/pubmed/?term=Post%20AL%5BAuthor%5D&cauthor=true&cauthor_uid=29059453), Mottola AT, Kuller JA. What’s new in prenatal genetics? A review of current recommendations and guidelines. [*Obstet Gynecol Surv*.](https://www.ncbi.nlm.nih.gov/pubmed/29059453) 2017;72(10):610-617.

Reddy UM, Abuhamad AZ, Levine D, et al. Fetal imaging: executive summary of a Joint Eunice Kennedy Shriver National Institute of Child Health and Human Development, Society for Maternal-Fetal Medicine, American Institute of Ultrasound in Medicine, American College of Obstetricians and Gynecologists, American College of Radiology, Society for Pediatric Radiology, and Society of Radiologists in Ultrasound Fetal Imaging Workshop. *Obstet Gynecol*. 2014;123(5):1070-1082.

Wijinberger LD, Huisjes AJ, Voorbij HA, et al. The accuracy of lamellar body count and lecithin/sphingomyelin ratio in the prediction of neonatal respiratory distress syndrome: a meta-analysis. *BJOG*. 2001;108(6):583-588.