

IFWHG006: Prenatal Diagnosis and Screening

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1

Deprest J, Ghidini A, Van Mieghem T, et al. In case you missed it: the editors bring you the most significant advances of 2015. *Prenatal Diagnosis* 2016;**36**:3–9. doi:10.1002/pd.4758

2

Smith NC, Smith APM, Smith NC. *Obstetric and gynaecological ultrasound made easy*. 2nd ed. Edinburgh: : Elsevier Churchill Livingstone 2006.

3

Pandya PP, Wapner R, Oepkes D, et al., editors. *Fetal medicine: basic science and clinical practice*. Third edition. [London?]: : Elsevier 2020.
<https://www.sciencedirect.com/science/book/9780702069567>

4

Sadler TW. *Langman's medical embryology*. Thirteenth edition, International edition. Philadelphia: : Wolters Kluwer 2015.

5

Baillière's Clinical Obstetrics and Gynaecology. 1987;**1**
[.http://www.sciencedirect.com/science/journal/09503552/1/3](http://www.sciencedirect.com/science/journal/09503552/1/3)

6

Milunsky A, Milunsky JM, editors. Genetic Disorders and the Fetus. Oxford, UK: : John Wiley & Sons Ltd. 2021. doi:10.1002/9781119676980

7

Simpson JL, Elias S. Essentials of prenatal diagnosis. New York: : Churchill Livingstone 1993.

8

Harrison MR, Golbus MS, Filly RA, et al. The unborn patient: the art and science of fetal therapy. 3rd ed. Philadelphia: : Saunders 2001.

9

Chudleigh P, Thilaganathan B. Obstetric ultrasound: how, why and when. 3rd ed. Edinburgh: : Elsevier Churchill Livingstone 2004.

10

Abramsky L, Chapple J. Prenatal diagnosis: the human side. 2nd ed. Cheltenham, U.K.: : Nelson Thornes 2003.

11

International Society for Prenatal Diagnosis. Prenatal diagnosis. ;**Wiley medical publication**
. <http://onlinelibrary.wiley.com/journal/10.1002/%28ISSN%291097-0223/issues>

12

International Fetal Medicine and Surgery Society. Fetal diagnosis and therapy.
<http://www.karger.com/Journal/Home/224239>

13

European Society of Human Genetics. European journal of human genetics: EJHG.
<http://www.nature.com/ejhg/archive/index.html>

14

Journal of Prenatal Medicine. <https://www.degruyter.com/journal/key/jpme/html?lang=en>

15

PloS one. <https://journals.plos.org/plosone/>

16

American Association for Clinical Chemistry. Clinical chemistry.
<http://www.clinchem.org/content/by/year>

17

Journal of Medical Ethics. Published Online First:
1975.<http://www.jstor.org/journal/jmedethics>

18

Massachusetts Medical Society. The New England journal of medicine.
<http://www.nejm.org/medical-index>

19

Wald NJ, Bestwick JP. Performance of antenatal reflex DNA screening for Down's syndrome. Journal of Medical Screening 2015;**22**:168–74. doi:10.1177/0969141315581005

20

nipd_june_2016.pdf. http://www.labs.gosh.nhs.uk/media/764057/nipd_june_2016.pdf

21

Chitty LS, van der Schoot CE, Hahn S, et al. SAFE—TheSpecial Non-invasiveAdvances

inFetal and NeonatalEvaluation Network: aims and achievements. Prenatal Diagnosis 2008;**28**:83–8. doi:10.1002/pd.1929

22

Wright CF, Burton H. The use of cell-free fetal nucleic acids in maternal blood for non-invasive prenatal diagnosis. Human Reproduction Update 2008;**15**:139–51. doi:10.1093/humupd/dmn047

23

Hill M, Barrett AN, White H, et al. Uses of cell free fetal DNA in maternal circulation. Best Practice & Research Clinical Obstetrics & Gynaecology 2012;**26**:639–54. doi:10.1016/j.bpobgyn.2012.03.004

24

Sparks AB, Wang ET, Struble CA, et al. Selective analysis of cell-free DNA in maternal blood for evaluation of fetal trisomy. Prenatal Diagnosis 2012;**32**:3–9. doi:10.1002/pd.2922

25

Barrett AN, McDonnell TCR, Chan KCA, et al. Digital PCR Analysis of Maternal Plasma for Noninvasive Detection of Sickle Cell Anemia. Clinical Chemistry 2012;**58**:1026–32. doi:10.1373/clinchem.2011.178939

26

Bianchi DW, Platt LD, Goldberg JD, et al. Genome-Wide Fetal Aneuploidy Detection by Maternal Plasma DNA Sequencing. Obstetrics & Gynecology 2012;**119**:890–901. <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&CSC=Y&NEWS=N&PAGE=fulltext&AN=00006250-201205000-00004&LSLINK=80&D=ovft>

27

Ravitsky V. Non-invasive prenatal diagnosis: an ethical imperative. Nature Reviews Genetics 2009;**10**:733–733. doi:10.1038/nrg2631-c1

28

Benn PA. Practical and Ethical Considerations of Noninvasive Prenatal Diagnosis. JAMA 2009;**301**. doi:10.1001/jama.2009.707

29

Deans Z, Clarke AJ, Newson AJ. For Your Interest? The Ethical Acceptability of Using Non-Invasive Prenatal Testing to Test 'Purely for Information'. Bioethics 2015;**29**:19-25. doi:10.1111/bioe.12125

30

Agathokleous M, Chaveeva P, Poon LCY, et al. Meta-analysis of second-trimester markers for trisomy 21. Ultrasound in Obstetrics & Gynecology 2013;**41**:247-61. doi:10.1002/uog.12364

31

Celik E, To M, Poon LCY, et al. Cervical length and obstetric history predict spontaneous preterm birth: development and validation of a model to provide individualized risk assessment. Ultrasound in Obstetrics and Gynecology 2008;**31**:549-54. doi:10.1002/uog.5333

32

Gallo D, Poon LC, Fernandez M, et al. Prediction of Preeclampsia by Mean Arterial Pressure at 11-13 and 20-24 Weeks' Gestation. Fetal Diagnosis and Therapy 2014;**36**:28-37. doi:10.1159/000360287

33

Gallo DM, Poon LC, Akolekar R, et al. Prediction of Preeclampsia by Uterine Artery Doppler at 20-24 Weeks' Gestation. Fetal Diagnosis and Therapy 2013;**34**:241-7. doi:10.1159/000356171

34

Nicolaides KH. Turning the Pyramid of Prenatal Care. Fetal Diagnosis and Therapy 2011;**29**:183-96. doi:10.1159/000324320

35

Syngelaki A, Chelemen T, Dagklis T, et al. Challenges in the diagnosis of fetal non-chromosomal abnormalities at 11-13 weeks. *Prenatal Diagnosis* 2011;**31**:90-102. doi:10.1002/pd.2642

36

Syngelaki A, Pergament E, Homfray T, et al. Replacing the Combined Test by Cell-Free DNA Testing in Screening for Trisomies 21, 18 and 13: Impact on the Diagnosis of Other Chromosomal Abnormalities. *Fetal Diagnosis and Therapy* 2014;**35**:174-84. doi:10.1159/000358388

37

Alessandra Cacciatore. Obstetric management in Rh alloimmunized pregnancy. *Journal of Prenatal Medicine* 2009;**3**.<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3279102/>