

Academic Publications

2011

- de Jong A, Dondorp WJ, de Wert GMWR. Ethical issues in prenatal and neonatal screening. (In Dutch) In: Wildschut HIJ, van Goudoever JB, den Hollander NS, de Wert GMWR (eds). Foetal and neonatal screening. Methods and results. (In Press) (In Dutch)
- de Jong A, Dondorp WJ, Frints SGM, de Die-Smulders CEM, de Wert GMWR. Advances in prenatal screening: the ethical dimension. *Nature Reviews Genetics* 2011; 12, 657-663 (September 2011) | doi:10.1038/nrg3036
- de Jong A, Dondorp WJ, Frints SGM, de Die-Smulders CEM, de Wert GMWR. Non-invasive prenatal diagnosis for aneuploidy: toward an integral ethical assessment. *Human Reprod* 2011, doi: 10.1093/humrep/der268
- de Jong A, Dondorp WJ, Timmermans DRW, van Lith JMM, de Wert GMWR. Rapid Aneuploidy Detection or karyotyping? Ethical reflection. *Eur J Hum Genet* 2011, doi:10.1038/ejhg.2011.82
- de Jong A, Dondorp WJ, de Wert GM. Rapid aneuploidy screening. *Hong Kong Med J* 2011; 17(2): 165.

2010

- de Jong A, Teeuw M, Janssens ACJW. Whole genome sequencing – new opportunities for health care practice? *Ned Tijdschr Geneeskd* 2010; 154: A2753. (In Dutch)
- de Jong A, Dondorp WJ, de Die-Smulders CEM, de Wert GMWR. Dynamics of Prenatal Screening. Expanding options necessitate moral choices. *Medisch Contact* 2010; 65 (39): 2007-2009. (In Dutch)
- de Jong A, et al. Report on the Workshop Legal regulation for genetic testing (WS10). Held at the ESHG-Conference in Gothenburg, June 14th 2010
<https://www.eshg.org/fileadmin/www.eshg.org/documents/Europe/LegalWS/ReportESHG-LegalWorkshop2010.pdf>
- de Jong A, Dondorp WJ, de Die-Smulders CEM, Frints SGM, de Wert GMWR. Non-invasive prenatal testing: ethical issues explored. *Eur J Hum Genet* 2010; 18(3): 272-7.
- de Jong A, Dondorp WJ, de Wert GMWR. The scope of prenatal diagnostic testing for chromosomal aberrations: broad or narrow? Ethical considerations on the available tests. *Tijdschr voor Verloskundigen*, 2010; 35 (2): 24-27. (In Dutch)

2009

- de Jong A, Dondorp WJ, de Wert GMWR. The scope of prenatal diagnostic testing for chromosomal aberrations: broad or narrow? Ethical considerations on the available tests. *Ned Tijdschr Geneeskd* 2009; 153: A 1060. (In Dutch)

Academic Lectures

2011

- de Jong A. Ethical issues regarding Non-Invasive Prenatal Diagnosis. Symposium on New Developments in NIPD: Ethical, Legal and Social Implications. Brocher Foundation, Geneva, 10-11 November 2011.
- de Jong A. Non-invasive Prenatal Diagnosis: pending possibilities and moral challenges. CNAPS-VII Conference. Madrid, 24-25 October 2011.
- de Jong A. NIPD and the ethics of non-medical applications. Pre-congress Course by the Special Interest Group Ethics and Law ESHRE Annual Meeting. Stockholm, 3-6 July 2011.
- de Jong A. Ethical dilemma's in prenatal screening and diagnostics. Symposium Prenatal diagnostic testing. Ede, 24 May 2011.
- de Jong A. Direct-to-consumer carrier testing via internet. Arguments contra. Congress on Infertility, Gynecology and Obstetrics (IGO). Rotterdam, 7 April 2011.

2010

- de Jong A. Non-invasive prenatal diagnosis: ethical implications of testing strategies. Science Day Netherlands Association for Community Genetics and Public Health Genomics (NACGG). Utrecht, 25 November 2010.

2009

- de Jong A. The scope of prenatal testing: broad or narrow? Ethical Reflections on the choice between RAD and karyotyping. GROW Science Day 2009. Maastricht, 18 November 2009.

Academic Poster Presentations

2010

- de Jong A, Dondorp WJ, de Die-Smulders CEM, Frints SGM, de Wert GMWR. Non-invasive prenatal diagnosis: ethical implications of testing procedures. GROW Science Day. Maastricht, 17 November 2010.
- de Jong A, Dondorp WJ, de Die-Smulders CEM, Frints SGM, de Wert GMWR. Non-invasive prenatal diagnosis: ethics of screening policy implications. ISPD Conference. Amsterdam, 11-14 July 2010.
- de Jong A, Dondorp WJ, de Wert GMWR. The scope of prenatal diagnostics: broad or narrow? Ethical reflections. EJHG Conference. Gothenburg, 12-15 June 2010.
- de Jong A, Dondorp WJ, de Wert GMWR. RAD versus karyotyping: ethical analysis. CSG International Conference. Amsterdam, 27-28 May 2010.

2009

- de Jong A. The scope of prenatal testing: broad or narrow? Ethical Reflections on the choice between RAD and karyotyping. GROW Science Day. Maastricht, 18 November 2009.

Societal Publications

2011

- de Jong A, Dondorp WJ, de Wert GMWR. Letter on early foetal ultrasound scan. *Medisch Contact* 2011; 29/30: 1860-1861. (In Dutch)

2010

- de Jong A, Dondorp WJ, de Die-Smulders CEM, de Wert GMWR. Responding Letter. *Medisch Contact* 2010; 65 (46). (In Dutch)
- Dondorp W, de Jong A, de Wert G. Ultrasound is meant to help parents. *Trouw* (National Newspaper), 9 March 2010. (In Dutch)
- Dondorp W, de Jong A, de Wert G. 20-week ultrasound scan creates unexpected dilemmas. *NRC Handelsblad* (National Newspaper), 16 February 2010. (In Dutch)

2009

- de Jong A, Berghmans R, de Wert G. Human rights are not foetal rights. *Maandblad Geestelijke Volksgezondheid* 2009; 64(12): 1056-1058. (In Dutch)
- de Jong A. Let's make things better: prenatal test requirements raised to the Senseo®-standard? *BMJ* 2009. www.bmj.com/cgi/eletters/339/jul06_2/b2690
- de Jong A, de Wert GMWR, Dondorp WJ. Individualized choice in prenatal screening: yes or no? Ethical reflections. *EACME Newsletter* 2009: 21: 5-6.
- de Jong A. Dokter Clinician is not eager for abortion. *Trouw* (National Newspaper), 6 February 2009. (In Dutch)

Societal Lectures

2011

- de Jong A. Dynamics of prenatal screening. Ethical dilemma's of current and future tests. MUMC, Maastricht, 24 March 2011.

2009

- de Jong A. Designer Babies. Presentation and panel discussion about social, ethical, artistic and philosophical dimensions of enhancement. Impakt Events - Thinks to Come: Creating Life. Utrecht, 17 December 2009.

Professional activities

2009 - present

- A de Jong was elected (2009) as Member of the Board of the Netherlands Association for Community Genetics and Public Health Genomics (NACGG) <http://www.nacgg.nl>
- A de Jong is member of the European Society of Human Genetics.