

Academic Lectures

2009

- Pijl, M. "Qualitative research?" *Symposium of the EMGO Institute for Health and Care Research*, 7 April
- Pijl, M. "Exploring the desirability and implications of using genetic risk information in diabetes prevention - a focus group study." *Annual conference of the International Society of Behavioural Nutrition and Physical Activity*, Lisbon, 17-20 June
- Pijl, M. "Impact of communicating familial risk of diabetes on illness perceptions and self reported behavioural outcomes: an RCT." *Centre for Medical Systems Biology Symposium*, Rotterdam, 2 October (Poster Presentation)
- Pijl, M. "Genetic risk information and disease prevention in public health: type 2 diabetes as an example." *Annual meeting Dutch Association for Community Genetics and Public Health Genomics*, 20 November
- Pijl, M. "Hoe denkt het publiek over genetische risicoschattende testen voor multifactoriele aandoeningen?"
- Henneman, L. "Genetische zelftest in de (huisarts)praktijk" *Annual meeting Dutch Association for Community Genetics and Public Health Genomics*, 20 November

Academic Publications

2009

- Claassen L, Henneman L, Janssens ACJW, Wijdenes-Pijl M, Qureshi N, Walter F, Yoon P, Timmermans DRM ["Using family history information to promote healthy lifestyles and prevent diseases; a discussion of the evidence"](#) *BMC Public Health* 2010, 10:248
- Henneman L, Timmermans DRM, Bouwman CM, Cornel MC, Meijers-Heijboer H. ["A low risk is still a risk: Exploring women's attitudes toward genetic testing for breast cancer susceptibility in order to target disease prevention."](#) *Public Health Genomics*
- Pijl M, Henneman L, Claassen L, Detmar SB, Nijpels G, Timmermans DRM. ["Family history of diabetes: exploring perceptions of individuals at risk in the Netherlands."](#) *Preventing Chronic Disease* 2009;6(2)
- Pijl M, Timmermans DRM, Claassen L, Janssens CJW, Nijpels G, Dekker JM, Marteau TM, Henneman L. ["Impact of communicating familial risk of diabetes on motivation to change health behaviour: A randomized controlled trial."](#) *Diabetes Care* 2009. 2009; 32(4):597-599.

Societal Publications

2009

CSG Project

Genetic susceptibility, family history information and disease prevention in public health: type 2 diabetes as an example

- Henneman L, Blankenstein N. [“Het nut van genetische zelftests.”](#) *Huisartsen Magazine VUmc*; oktober: 14-15
- “DNA vermaak. Genenpaspoort: een kijkje in de genen.” *Intermediair*. 13 januari [Interviews](#) met prof dr E. Cuppen, dr AC. Janssens and dr L. Henneman