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### Hypothesis driven gene expression profiling in breast cancer

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# Curriculum Vitae

## **Curriculum Vitae**

Dimitry Nuyten is geboren op 30 oktober 1975 te Veendam. Na het behalen van zijn VWO diploma, startte hij in 1994 met de studie geneeskunde aan de Rijksuniversiteit Groningen. In 2001 behaalde hij het artsexamen, cum laude. Direct aansluitend begon hij zijn specialisatie tot radiotherapeut-oncoloog in het Antoni van Leeuwenhoek Ziekenhuis/ Het Nederlands Kanker Instituut in Amsterdam (opleiders Prof. dr. H. Bartelink en Prof. dr. M. Verheij). In 2004 startte hij met zijn promotieonderzoek op de afdeling Experimentele Therapie van Het Nederlands Kanker Instituut (promotores: Prof. dr. M.J. van de Vijver en Prof. dr. H. Bartelink). Tijdens dit onderzoek (2004-2005) was hij tevens aangesteld als 'visiting scientist' (Programma in Epitheliale Biologie; H.Y. Chang, M.D, PhD) aan de Stanford Universiteit in Stanford, California (U.S.A.). Hij is sinds maart 2008 radiotherapeut-oncoloog en werkt sindsdien in de Discovery Medicine Oncology groep, bij Bristol-Myers Squibb in Princeton, NJ (U.S.A.), eerst als associate medical director en vanaf november 2009 als medical director.

## **Curriculum Vitae**

Dimitry Nuyten was born on October 30th 1975 in Veendam, The Netherlands. After finishing high school ('VWO') he started medical school in 1994 at the Groningen University, Groningen, The Netherlands. He graduated in 2001, cum laude. Following medical school he started his residency in radiation oncology (including internship in internal medicine) at the Antoni van Leeuwenhoek Hospital/ The Netherlands Cancer Institute (NKI) in Amsterdam (training program directors H. Bartelink, M.D, PhD and M. Verheij, M.D, PhD). In 2004 he started his PhD research at the department of Experimental Therapy (graduate advisors: M.J. van de Vijver, M.D, PhD and H. Bartelink, M.D, PhD: NKI/ Amsterdam Graduate School). In 2004-2005 he held an appointment as visiting scientist (Program in Epithelial Biology; H.Y. Chang, M.D., PhD) at Stanford University Medical School, CA. In March 2008 he was board certified in radiation oncology (The Netherlands) and started working at the Discovery Medicine Oncology department, at Bristol-Myers Squibb in Princeton, NJ, first as associate medical director and in 2009 he was promoted to medical director.