



Curriculum Vitae Dr. M. Franckena

Family name: Franckena-Schouten
Christian name: Martine
Born: March 10th, 1978 in Rotterdam, The Netherlands
Email: m.franckena@erasmusmc.nl

Education

2003: Medical Degree at Erasmus University Rotterdam
2013: Completed training as a Radiation Oncologist, Erasmus MC, Rotterdam

Courses

2010 Imaging workshop for M.D.'s, organised by Postgraduate School MolMed
2013 European Society for Radiotherapy and Oncology (ESTRO) Course on Advanced Treatment Planning
2014 Basic Course in Regulations and Organisation of Clinical Research (BROK), organised by Erasmus MC, re-certification in May 2018
2015 Female Career Development Program Erasmus MC

Career

2005-2008 Ph.D. student and physician at the Hyperthermia Unit, Erasmus MC Rotterdam
2008-2013 Resident at the Department of Radiation Oncology, Erasmus MC Rotterdam
2012 Internship Image-guided Brachytherapy for gynaecological cancers at Allgemeines Krankenhaus der Stadt Wien, Prof. Dr. R. Pötter
2013-current Member of staff and researcher at the Department of Radiation Oncology, Erasmus MC

Ph.D.-thesis

2010 M. Franckena
Hyperthermia in the treatment of locally advanced cervix cancer,
2010, ISBN 978-90-8559-054-5

Achievements external funding

2011 Erasmus MC Mrace Translational Research funding: Development of novel anti-cancer treatments based on localized induction of DNA repair deficiency by mild hyperthermia.
Projectleaders: R. Kanaar, B. Eppink, TLM ten Hagen, J. Essers, GC van Rhoon, M. Franckena

- 2013 Dutch Cancer Society Clinical Research Award: MRI guided locoregional hyperthermia: exploiting new insights in dose, fractionation and scheduling. Project leaders: M. Franckena, G.C. van Rhoon, R. Kanaar
- 2017 KWF-STW partnership Technology for Oncology: Personalised MR-guided hyperthermia Control for Adaptive Cancer Therapy (CONTROL-2-ACT) Project leaders: W.P.M. H. Heemels, M.M.Paulides
- 2018 ZonMW: Comparison of a radical cystectomy versus chemoradiation or brachytherapy for muscle invasive bladder cancer, the CRAC study. Project leaders: M. Hulshof, R. Meijer, J. Boormans, M Franckena