Gene signature for risk stratification and treatment of breast cancer: Incorporating tumor biology in clinical decision-making

Drukker, C.A.

Citation for published version (APA):
Chapter 10

Gene signature for risk stratification and treatment of breast cancer
Incorporating tumor biology in clinical decision-making

Caroline Drukker
Caroline Drukker was born on April 8th 1984 in Amsterdam, the Netherlands. She graduated from the scholengemeenschap ‘de Breul’ in Zeist in 2002 and started medical school at the VU University in 2003. She graduated medical school in May 2010 after senior internships in surgical oncology at the Netherlands Cancer Institute-Antoni van Leeuwenhoek Hospital and general surgery at the Sint Lucas Andreas Hospital in Amsterdam. In June 2010, Caroline started working as a surgical resident-not-in-training at Tergooi in Hilversum (dr. J.P. Eerenberg). She started working as a clinical investigator on MINDACT-related projects at the Netherlands Cancer Institute in March 2011. After one year, she became a PhD student and worked on multiple studies focussing on the additional value of the 70-gene signature in breast cancer patients. She worked under supervision of prof. dr. Emiel J.Th. Rutgers, prof. dr. Laura J. van ’t Veer, prof. dr. Sabine C. Linn and dr. Marjanka K. Schmidt. Her work was awarded with a Scholar-in-training Award during the San Antonio Breast Cancer Symposium in 2012 and an ASCO Merit Award during the American Society of Clinical Oncology annual meeting in 2013.