

Maja Vestmø Maraldo

DOB: 1977-03-09

Maja V. Maraldo, MD, PhD, is a clinical oncologist at the Department of Clinical Oncology, Rigshospitalet, University of Copenhagen, Denmark. Her research is primarily focused on improving the treatment of breast cancer and pediatric cancer patients by better understanding the long-term late effects of treatment, specifically cardiotoxicity, and how they relate to optimally managing contemporary patients. A major challenge in evaluating and reducing the late effects of treatment arises from the long interval between treatment and the outcomes of interest. As a result, observed toxicity risks often apply to treatments that are long outdated, and are hard to interpret in the context of modern treatment regimens.

Education

2020: Clinical Oncologist, National Health Services, Denmark; 2013: PhD, Copenhagen University, Denmark; 2008: Licensure, National Health Services, Denmark; 2006: Cand.Med, Copenhagen University, Denmark.

Employment

2020: Staff physician, Department of Clinical Oncology, Rigshospitalet; 2015-2020: Resident in Clinical Oncology, Department of Clinical Oncology, Rigshospitalet; 2013-2015: Post.Doc. fellow, Department of Clinical Oncology, Rigshospitalet & European Organisation For Research and Treatment of Cancer (EORTC), Brussels; 2010-2013: PhD fellow, Department of Clinical Oncology, Rigshospitalet & Copenhagen University; 2008-2010: "Introduction", Department of Clinical Oncology, Herlev Hospital; 2008: 'Turnus', Aasiaat, Greenland; 2007-2008: 'uklassificeret', Department of Rheumatology, Glostrup Hospital; 2006-2007: 'Turnus', Departments of Orthopedic Surgery and Internal Medicine, Nykøbing F Sygehus.

Clinical trials

2023: PI 'REMIT: re-irradiation for diffuse midline glioma patients' within Nordic Society of Pediatric Hematology/Oncology (NOPHO), local PI 'HER2BIC' trial; 2022: National PI 'DESTINY-Breast-12' by Daiichi-Sankyo/AstraZeneca, local PI 'NATURAL' and 'SKAGEN-1' trials by Danish Breast Cancer Group (DBCG) Radiotherapy Committee; 2016: PI 'TEDDI: Radiotherapy Delivery in Deep Inspiration for Pediatric Patients - A NOPHO Feasibility Study'

Leadership*National:*

2022: DBCG Radiotherapy Committee (Group Secretary), Danish Society of Pediatric Hematology/Oncology (DAPHO) board member, OLIGO-DK consortium, ARTILLERY consortium; 2021-22: breast cancer scientific committee, the Danish Medicine Council; 2018: Organizer, 1st National Workshop on Deep Inspiration Breath-Hold; 2017: DAPHO-representative in the Danish Center for Proton Therapy (DCPT) pediatric working group; 2017: pediatric IP co-lead 'Danish Comprehensive Cancer Center (DCCC) – Stråleterapi'; 2017-19 DCPT lymphoma working group; 2014: organizing committee, Danish Cancer Society Annual Symposium; 2006-2007: New Graduates-elected representative, Danish Medical Association.

International:

2022: European Society of Radiotherapy (ESTRO) Guidelines Committee Sub-Group on Breast Cancer; 2017: NOPHO radiotherapy committee; 2015-21: Council member, International Lymphoma Radiation Oncology Group; 2013: EORTC Lymphoma Group ("survivorship"-workstream lead (2017), Group Secretary (2020)) and Breast Cancer Group (2022).