

Short curriculum vitae

Bent Ejlersen

University degree (MD) from Odense University, June 1981.

Internship completed and full registration as physician, November 1983.

Ph.D. degree, University of Odense, Clinical Genetics, December 1989.

Specialist certification in Oncology (ECC directive no. 93/16/EEC), May 1994.

Doctor of Medical Science (DMSc), University of Copenhagen, May 2016.

Current positions

Clinical Professor of Clinical Oncology, Faculty of Health and Medical Sciences, University of Copenhagen

Consultant at the Department of Oncology, Copenhagen University Hospital, Rigshospitalet

Medical Director of DBCG, Copenhagen University Hospital

Honorable offices

Head of the Danish National Board of Postgraduate Training in Clinical Oncology, 2002-04.

Member of the educational committee of Danish Society of Oncology 1993 – 2004, chairman 2002 - 2004.

Member of the DBCG scientific committee for medicines since 1993 and chairman since 2010.

Member of the DBCG scientific committee for radiotherapy 1995 – 1999 and chairman of the radiotherapy quality assurance group 1997-1999.

Member of the Scandinavian Breast Group 1998 - 2012, chairman 2004 – 2008.

Founding member of the DBCG scientific committee for genetics since 1999, chairman 1996 to 2011.

Member of the Early Breast Cancer Trialist' Collaborative Group (EBCTCG) since 2005.

Voting representative in Breast International Group (BIG) for DBCG since 2005.

Member of the St. Gallen Breast Cancer Consensus Panel since 2011.

Management experience

Principal Investigator (PI) and/or coordinator of the DBCG 85R2, DBCG 89B, SBG 9403, DBCG 95R2, NICE, DBCG 07-REAL, and DBCG 07-READ trials.

Member of the international academic steering committee of the BIG 1-98, TEACH, FACE, ExteNet, and Bolero-6 trials.

Publications

Author or co-author of > 200 publications listed in PubMed (hereof 181 original peer reviewed scientific publications - 15 as first and 23 as last author). Additionally, co-author of 16 scientific peer reviewed reviews and six letters.

H index of 51 (38 since 2014) and cited > 11,000 times, hereof > 8,000 times since 2014 (Google Scholar accessed June 2019).