



Fatima Cardoso, MD, MSc, FESMO  
Head of Clinical Trials, Scientific Affairs and International  
Development in Breast Oncology – Centre Antoine Lacassagne  
President, Advanced Breast Cancer (ABC) Global Alliance  
Nice, France

Dr Cardoso is a senior medical oncologist, expert in breast cancer, board certified in medical oncology and internal medicine. She is currently the Head of Clinical Trials, Scientific Affairs and International Development in Breast Oncology at the Center Antoine Lacassagne, in Nice, France.

She is deeply involved in the field of global cancer policy, accessibility and inequalities, and is the founder and President of the Advanced Breast Cancer (ABC) Global Alliance, as well as the founder and chair of the ABC International Consensus Guidelines and Conference.

Dr Cardoso earned her medical degree at the University of Porto in Portugal and completed fellowships in the Translational Research Unit of the Jules Bordet Institute (IJB) in Brussels, Belgium, and the Department of Molecular and Cellular Oncology at MD Anderson Cancer Center in Houston, Texas. She then worked as Assistant Professor at the Medical Oncology Clinic of the IJB, between 2003 and 2010, where she also served as the scientific director of the international research network TRANSBIG for 7 years (EU Framework VI). She returned to Portugal in October 2010 to create and be the Director of the 1<sup>st</sup> certified Breast Unit in Portugal, at the Champalimaud Clinical Center, until January 2025. In February 2026, she joined the Medical Oncology Department of the Center Antoine Lacassagne, in Nice, France.

Her research interests include biology of breast cancer, prognostic and predictive markers, and new anticancer agents, and she has been involved in many phase I-IV breast cancer clinical trials.

She is active in numerous professional organizations such as ASCO, ESMO, AACR, ESO, EORTC and E.C.O., where she serves on several committees; she was a member of the Board of Directors of ESMO, ECCO and EORTC. She is a Fellow of the European Academy of Cancer Sciences, a Fellow of ESMO (FESMO), member of the College of the European School of Oncology (ESCO) and member of the Academia Europaea (MAE).

She is editor-in-chief of The Breast Journal, associate editor of the European Journal of Cancer, and an editorial board member of several other journals.

She has received several educational and research grants from the Breast Cancer Research Foundation, the European Society of Medical Oncology, the European Cancer Organization, the Portuguese Science and Technology Foundation, the Portuguese League Against Cancer, the Portuguese Ministry of Health, the Free University of Brussels, the "Fonds Jean-Claude Heuson", the Fondation Lambeau-Marteau, the Belgian Federation Against Cancer, the Susan G. Komen Foundation, and the European Union.

She was Knighted Commander of the prestigious Order of Santiago da Espada for Scientific Merit by the President of Portugal, on June 10th 2015. She has also received the Flims Alumni Club (FAC) Lifetime Achievement Award 2011; the Prix Nice - St Paul 2017, for the work developed for Advanced Breast Cancer Patients; the Reach to Recovery International Health Professional Award 2019, for exceptional contributions by a health professional in the field of breast cancer support; the ABC Award 2019, in recognition of her foresight in understanding the importance of advanced breast cancer and for launching a Global Alliance against it, the 2020 Jin Xian-zhai Special Achievement Award, for outstanding contributions to prevention and treatment of human cancer, especially breast cancer, the 2020 European Breast Cancer Science Award/Emmanuel van der Schueren Lecture, the 2021 Umberto Veronesi Memorial Award, the 2022 ESMO Women For Oncology Award, Professional of the Year by the Lisboa Rotary Club in 2023 and the 2025 Yvonne Award recipient for Lifetime Achievement in Oncology, for a distinguished career that has profoundly shaped the field of oncology.

Dr Cardoso has authored about 400 publications and currently has a H-index of 108.