

Viviana Galimberti, MD

Viviana Galimberti is Director of Senology Division of IEO, he has a leading role in surgical and clinical, management, research and training in all daily activities.

Born in Milan, graduated in Medicine and Surgery at the University of Milan in 1984. In 1989, she has specialized in Surgery at the School of Specialization in General Surgery of the same University and then obtained a Master in Senology (University of Milan, 2007), the Master in Plastic Surgery and the Master in Management Training for Complex Structural Health Manager (University Cattolica, Milan 2008). In December 2013, she achieved the scientific qualification for the functions of University Professor of Class I and II.

She is coordinator of interdisciplinary collaboration with the Department Biomolecular European Institute of Oncology at the Division of Breast.

She is Member of the "Task Force on Breast Cancer" of the European Institute of Oncology.

Since 2006, she is Member of the Society of Surgical Oncology (SSO); since 2009, she is Member of the Scientific Committee of the International Breast Cancer Study Group (IBCSG); since 2010, she is Member of the European Women's Scientific Committee.

Since 2013, she is Scientific Member of Oncoteam of the Italian Society of Oncological Surgery (SICO) and since 2014 she is Member of the Scientific Committee of Italian National Association of Surgeons Senologists (ANISC). Since 2014 she is Member of Milan Breast Cancer Conference Faculty and in November 2017 she is Member of the Scientific Committee of the 9th edition of the Congress "Actuality in Senology", Florence.

Viviana Galimberti's clinical, surgical and research experience was carried out in the field of oncological excellence: since 1985 she has been Assistant Professor at the National Cancer Institute of Milan since 1994 Assistant of the Senology Division in IEO where became Deputy Director (1998) and later Co-Director (2001). Since 2006 she has been Director of the Department of Molecular Senology Unit in IEO and in April 2018 Director of Senology Division.

The strong predisposition to clinical research in the field of surgery has allowed her to design, realize and communicate internationally numerous studies on the most innovative therapies for breast cancer. In multidisciplinary cooperation she participated in the main researches of integration between clinical and laboratory research in the biomolecular field.

Galimberti is the author of more than 235 scientific publications and several book chapters