

SAMUELE MASSARUT, M.D.

Office Address

Surgical Oncology
Aviano Cancer Institute
Via F. Gallini, 2
33081 Aviano (PN)- Italy

Tel.:

Tel.:

Fax:

Home Address

Italy

Date of Birth

Education

1988 M.D., 110/110 cum laude, Trieste University, Italy

Postdoctoral Training

1996 Post-graduate Diploma in General Oncology, Udine University, Italy
(70/70 cum laude)
2005 Post-graduate Diploma in General Surgery, Udine University, Italy
(70/70)

Professional Experience

1988-1992 Research Fellow at C.R.O. Aviano, Surgical Oncology
1992-1996 Fellow at Udine University, General Oncology
1996-2000 Research Fellow at C.R.O. Aviano, Surgical Oncology
2000-Sept. 2010 Assistant at C.R.O. Aviano, Surgical Oncology
Oct. 2010-present Director of the Breast Surgery Department at C.R.O.
Aviano
Oct. 2013-present Head of the Breast Unit
2018: Ha superato con esito positivo il “1° Corso di formazione
manageriale per lo svolgimento degli incarichi relativi alle
funzioni di direzione sanitaria aziendale e per la direzione di
strutture complesse del Servizio Sanitario Regionale” – CRO -
Aviano

Visiting Appointments

- 1995 Visiting Academic Surgery, Royal Marsden Hospital, London, U.K. (2 month-period)
- 1998 Visiting European Institute of Oncology, Milano, Italy (1 month-period)
- 2005 Visiting Department of Surgery and Molecular Oncology, University of Dundee UK (1 month-period)

Teaching and research activities

- 2004-2010: Contract Professor of Anatomy, Nursing School, University of Udine.
- 1998-present: Member of the International Breast Cancer Study Group
- 2008-present: Member of the International Steering Committee of the TARGIT (TARGeted Intraoperative RadioTherapy); University College of London.
- 2008-present: Member of the Melanoma Group, EORTC European Organisation for Research and Treatment of Cancer
- Gen.2012-present: Team Leader for Surgical Activities at C.R.O. Aviano, Accreditation Canada
- 2004-present: Principal Investigator at C.R.O. of several clinical trials of Breast Cancer and Melanoma

22 maggio 2020