

**FORMATO EUROPEO
PER IL CURRICULUM
VITAE**



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Nazionalità italiana
Date of birth 25/01/1971

PROFESSIONAL ACTIVITIES

From 1 Novembre 2017 to date Associate Professor at the Radiation Oncology Department of University and Spedali Civili Hospital, Brescia and she is in charge of the Treatment Area of the same Department (a regional referral Center treating more than 2000 patients/year).

From December 2014 to October 2017 Researcher in Radiation Oncology at the Radiation Oncology Department of University and Spedali Civili Hospital, Brescia and she is in charge of the Treatment Area of the same Department (a regional referral Center treating more than 2000 patients/year).

From July 2009 to December 2014 Researcher in Radiation Oncology at the Radiation Oncology Department of University and Spedali Civili Hospital, Brescia

January 2005 - July 2009 Un-confirmed Researcher in Radiation Oncology at the Radiation Oncology Department of University and Spedali Civili Hospital, Brescia

18.11.2004-28.2.2005 Research fellow (Radioterapy "Università degli Studi di Brescia"): "IMRT (Intensity Modulated Radiation Therapy) for the treatment on head and neck, breast, prostate and brain tumors".

EDUCATION AND TRAINING

Novembre 2018 She obtained the Master (II level) in "Oncological drugs and radiotherapy: biology and clinic" – Brescia University

July 2018 National qualification to Full Professor in Radiation Oncology (MED 36) (valid from 2/10/2018 to 2/10/2014) (5th session 2016-2018)

April 2017 National qualification to Associate Professor in Radiation Oncology (MED 36) (valid from 10/4/2017 to 10/4/2023) (1st session 2016-2018)

10/11/2003

She completed her training in Radiation Oncology at Brescia University, and obtained her specialty degree discussing a thesis about: "Radiotherapy in malignant gliomas. Pattern of practice analysis of more than 800 patients treated in the last twenty years".

From 1.6.2003 to
3.9.2003

She attended the Neuro-oncology department of the Royal Marsden Hospital (London) directed by Dr M. Brada, as honorary clinical fellow, gaining experience in brain tumors treatment and follow-up and being trained in neuro-oncology and methods of statistical analysis

Foreign language

- reading
- writing
- speaking

ENGLISH

good
good
good

COMPUTER

Good knowledge of Windows (Office) e Mac

STATISTIC

Good knowledge of SPSS ®software

SCIENTIFIC ACTIVITIES

Prof Buglione participated to a multi-institutional Project of the "Research Programs of Relevant National Interest Initiative" (PRIN, 2001), co-funded by the Italian Ministry for University and Research, entitled "Clinical results after surgery and radiotherapy in patients with malignant gliomas and the role of quantitative and functional characterization of the target volume and its definition through "fusion" of different kinds of diagnostic images for the purpose of radiotherapy treatment planning", completed during the following years, for the Brescia University Radiation Oncology Department.

She also participated to the multi-institutional Project "Evaluation of tumor response with biological parameters, immunological and functional imaging ". co-funded in the framework of the 2007 PRIN Program.

She has been involved as principal investigator in multi-centric international and national prospective randomized trials on Central Nervous System tumors and was the Editor of the Guidelines for brain tumors treatment of the Italian Society for Radiation Oncology (AIRO).

Prof Buglione is involved in the study and treatment of Hodgkin and non-Hodgkin disease and is fellow of the *International Extranodal Lymphoma Study Group* (IELSG) and of the *Federazione Italiana Linfomi* (FIL), as member of the *Late Effects* and *Radiotherapy* Committees.

Prof Buglione is Principal Investigator in different (almost three in the last 3 years) National and International controlled trial.

Prof Buglione more recent clinical and scientific interests were about prostate cancer treatment, and she thus participates to many different Italian multicenter research programs about genito-urinary cancer, being Principal Investigator for the

Brescia University Unit of a Multicentric research project on hypofractionated prostate cancer radiotherapy.

TEACHING

She is or has been in charge of official courses of the Brescia University School of Medicine (for Biotechnologists, Radiation Technologist, Obstetricians, trainees in Radiation Oncology, Radiology, Hematology and Nuclear Medicine) and participated to official teachings to Medical students.

PUBBLICATIONS

Dr Buglione authored 80 papers on peer reviewed national and international journals and more than 50 other non-peer reviewed papers or book chapters. She gave more than 60 lectures in national and international meetings.

Scientific Societies

She is member of the following Scientific Societies:

- Italian Society of Radiation Oncology;
- Italian Society of Radiobiology;
- European Society of Therapeutic Radiology and Oncology.

From 2011 to 2013 Dr Buglione was the chair of the Italian Association of Radiation Oncology Neuro-oncology Group.

From 2014 to 2016 she was member of the the Board of the Italian Association of Radiation Oncology - Prostate Cancer Study Group

Prof Buglione understood the ICH GCP principles, having attended GCP training.

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Data _____

Firma _____