

**CURRICULUM VITAE**  
**MARIA ANTONIETTA GAMBACORTA**



**EUROPEAN  
CURRICULUM  
VITAE**



**PERSONAL INFORMATION**

Name	GAMBACORTA MARIA ANTONIETTA
Address	Dipartimento di Diagnostica per Immagini Radioterapia ed Ematologia Fondazione Policlinico Universitario A. Gemelli IRCCS Largo A. Gemelli, 8 - 00168 Rome - Italy
Date of Birth	20 April 1971
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Nationality	Italian
Tax ID Code	GMBMNT71D60H501A

**EDUCATION AND TRAINING**

- Dates (from-to) Medical school 1990-1996  
Radiotherapy Residency 1997-2001  
PhD in Brachytherapy 29 of February 2016  
Università Cattolica S. Cuore - Rome- Italy
- Name and type of organization providing education and training
- Principal subjects/occupational skills covered Radiotherapy Technology, Gastrointestinal, Neoplasm Treatment, Gynecological neoplasms, Brachytherapy, Educational
- Academic position Associate Professor

**WORK EXPERIENCE**

- Dates (from-to) 1 NOVEMBER 2001 - TODAY
- Name and address of employer Università Cattolica S.Cuore- Fondazione Policlinico Universitario A. Gemelli IRCCS  
Largo F.Vito,1 00168 ROME - ITALY
- Type of business or sector Radiotherapy

• Occupation or position held

Assistant Professor

Consultant of Clinical Radiotherapy

Responsible of UOC Servizio di Radioterapia Oncologica. Gemelli.ART-FPG

• Main activities and responsibilities

Responsible in charge of rectal cancer MDT FPG- Comprehensive Cancer Center-FPG

Responsible for PDTA of cervical cancer patients in FPG

## MOTHER TONGUE

ITALIAN

### OTHER LANGUAGES

- Reading Skills
- Writing Skills
- Verbal Skills

ENGLISH

GOOD – B2

GOOD

GOOD

### TECHNICAL SKILLS AND COMPETENCES

With computers, specific kinds of  
Equipment, machines, etc.

Fluent in computer use

Expert in E-educational software

### ADDITIONAL INFORMATION

**Author of 245 publications mainly focusing on multidisciplinary treatment of rectal cancer, gyn Cancer, interventional radiotherapy**

**HI 37**

#### **Research interests:**

Optimization of radiation treatments by using different imaging techniques for the definition of target volume; delineation guidelines; auto delineation systems in radiotherapy.

Multimodality therapies and intensification strategies (radiotherapy, chemotherapy and surgery) in rectal and gynaecological cancers.

Organ preservation in rectal cancer.

Predictive model development in rectal cancer.

Radiomics in rectal and gyn cancer.

Integration of immunotherapy and radiotherapy in rectal and gyn cancers.

#### **Educational programs:**

Development of e-interactive clinical course in rectal cancer and e-delineation course in rectal cancer for the European Society of Radiotherapy (ESTRO).

Teacher in international courses organized by ESTRO school: 'Lower GI Course' and 'Target Volume Determination', which are held annually.

#### **Academic position:**

Assistant Professor at the Università Cattolica del Sacro Cuore where she teaches to medical students, radiation oncology residents, radiation technologists.

#### **Scientific journals:**

Member of the editorial board of Clinical and Translational Radiation Oncology

Reviewer of international journals

#### **Societies:**

Member of the board of AIRO (Associazione italiana di Radioterapia Oncologica),

Member of the clinical committee of ESTRO (European Society of Radiation Oncology).

**ANNEXES**

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**Rome, 25/05/2023**