

## PERSONAL INFORMATION

### Rita Garbelli

Fondazione IRCCS Istituto Neurologico Carlo Besta  
UO Clinical Epileptology and Experimental Neurology  
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Gender: Female | Nationality: Italian

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## WORK EXPERIENCE

01-06-2022-to 31-05-2027

### Replace with occupation or position held

UO Clinical Epileptology and Experimental Neurology - Fondazione IRCCS Istituto Neurologico Carlo Besta

Histopathological diagnosis in epilepsy surgery, research on post-surgical human tissue from epilepsy surgery in the field of Malformation of Cortical Development.

### Replace with occupation or position held

19-02-2021 to 31-05-2022

UO Clinical Epileptology and Experimental Neurology - Fondazione IRCCS Istituto Neurologico Carlo Besta

Histopathological diagnosis in epilepsy surgery, research on post-surgical human tissue from epilepsy surgery in the field of Malformation of Cortical Development.

### Replace with occupation or position held

16-01-2012 to 14-02-2021

UO Clinical Epileptology and Experimental Neurology - Fondazione IRCCS Istituto Neurologico Carlo Besta

Histopathological diagnosis in epilepsy surgery, research on post-surgical human tissue from epilepsy surgery in the field of Malformation of Cortical Development.

### Replace with occupation or position held

01-07-1998 to 15-01-2012

UO Clinical Epileptology and Experimental Neurology - Fondazione IRCCS Istituto Neurologico Carlo Besta

Histopathological diagnosis in epilepsy surgery, research on post-surgical human tissue from epilepsy surgery in the field of Malformation of Cortical Development.

## EDUCATION AND TRAINING

1989 to 1992

### PhD in Cytochemistry and Cytomorphology

University of Milan- University of Pavia

Extracellular matrix of human dermis and modifications with aging.

1985 to 1989

### Single-cycle master's Degree in Biological Sciences

University of Milan

Extracellular matrix of connective tissues.

## ACHIEVEMENTS AND AWARD

### Grants

-Italian Ministry of Health (RF-2016-02362195), role: principal investigator (2018-2023).

-Italian Ministry of Health (RF-2011-02350578) "Identification of epileptogenic networks in surgical epilepsies by a non-invasive multimodal approach"; role: collaborator (2014-2018)

-Marie Skodowska-Curie Actions, H2020, ERA-NET project Neuron7-fp-715-075 (BrIE) "Brain Inflammation, Glia and Epilepsy"; role: collaborator (2014-2017).

-EU grant FP7 (DESIRE) No. 602531 "Development and Epilepsy-Strategies for Innovative Research to improve diagnosis, prevention and treatment in children with difficult to treat Epilepsy"; role: collaborator (2013-2018).

#### TEACHING ACTIVITY

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2019 to today Lecturer at the "Advanced San Servolo Epilepsy Summer School"

2015 to today Seminal activity in PhD Course at University of Milan.

#### TECHNICAL SKILLS

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Immunohistochemistry, confocal microscopy, electron microscopy, in situ hybridization.