



Gianmario Sambuceti

Full professor

✉ gianmario.sambuceti@unige.it

☎ +39 010 5552026

Education and training

1994

Gellow in Nuclear Medicine

University of Pisa - Pisa - IT

1989

Fellow in Cardiology

University of Pavia - Pavia - IT

1985

Medical Degree

University of Genova - Genoa - IT

Academic experience

1993 - 2004

Full staff Cardiology at CNR Institute of Clinical Physiology

Pisa Hospital - Pisa - IT

2004 - ONGOING

Head Nuclear Mdicine University and San Martino Hospital Genoa

University of genoa - Genova - IT

Language skills

English

Independent

Teaching activity

Director of the Specilaty school in Nuclear Medicine.

Teacher at the Medicla School University of Genoa

Postgraduate research and teaching activity

Supervision of PhD students, residents and post-doctoral fellows

At least 2 specialty student per year.
Four Phd courses
7 contracts

PhD committees membership

One

Research interests

PET imaging of tissue metabolism

Grants

2004 - 2005

Optimization of diagnostic information with hybrid imaging techniques

FIRB - IT

200 000 - Pricipal investigator

2008 - 2012

EVINCI non-invasive diagnostic characterization of coronary artery disease

European Union - IT

68 000 - Participant

2009 - 2010

LIMONTE project Visualization of stem cell trafficking

Regione Liguria - IT

60000 - Pricipal investigator

2008 - 2010

The trafficking of hematopoietic stem cells and their bone marrow homing as the prerequisites to improve the outcome of transpla

Ministry of university (MIUR) - IT

43 000 - Participant

2010 - 2013

Experimental development of tracers for imaging of pancreatic beta cells

Cassa di Risparmio di genova - IT

250 000 - Pricipal investigator

2015 - 2017

MATRIX Optimizing bone marrow recognition in hybrid imaging modalities (2015)

European Union - IT
123 000 - Participant

2016 - 2018

Extraction of the spinal canal from PET/CT images to define spinal cord involvement in amyotrophic lateral sclerosis

ARISLA (Ass. Research on ALS) - IT
320000 - Pricipal investigator