

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Laura Evangelista MD PhD**
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E-mail (s) laura.evangelista@ioveneto.it and laura.evangelista@tin.it
Nationality Italian
Date of birth 1st January 1980
Gender Female
Social status Not married
Numero Albo Medici BN02667

Work experience

Dates From 4 August 2009 until today
Occupation or position held Attendant
Main activities and responsibilities Nuclear Medicine Unit
Name and address of employer ISTITUTO ONCOLOGICO VENETO (IOV –IRCCS), VIA GATTAMELATA, 64 35128 PADUA, ITALY
Type of business or sector Oncology and cardiology imaging, PET, PET/CT, SPECT, SPECT/CT and Radiometabolic Therapy

Dates From January 2010 until today
Occupation or position held Researcher
Main activities and responsibilities Researcher in a team of physics
Name and address of employer ISTITUTO NAZIONALE DI FISICA NUCLEARE-LABORATORI DI LEGNARO, PADUA, ITALY
Type of business or sector Research about boron neutron capture therapy (BNCT) and molecular imaging with PET

Education and training

Dates From 21/02/2016 to today
Title of qualification awarded On going
Principal subjects/occupational skills covered Health Technology Assessment

Name and type of organisation providing education and training University Cattolica of Roma

Dates From 27/04/2015 to 29/05/2015
Title of qualification awarded Researcher Visiting at Mayo Clinic
Principal subjects/occupational skills covered Nuclear Medicine and molecular imaging in oncological and in particular for prostate cancer

Name and type of organisation providing education and training Department of Nuclear Medicine, Mayo Clinic, Rochester (MN), USA

Dates 25/01/2012

Title of qualification awarded | PhD in Molecular Imaging
 Principal subjects/occupational skills covered | Nuclear Medicine and molecular imaging in oncological, cardiovascular and other fields
 Name and type of organisation providing education and training | University of Napoli "Federico II" (Italy)

Dates | January 2011-April 2011
 Name and type of organisation providing education and training | Breast Cancer Centre of Memorial Sloan Kettering, New York, USA
 Title of qualification awarded | Observership in breast cancer centre and imaging techniques

Dates | July 2005-January 2009
 Name and type of organisation providing education and training | University of Napoli "Federico II" (Italy)
 Title of qualification awarded | School of Specialization in Nuclear Medicine

Dates | October 1998-July 2004
 Title of qualification awarded | University of Medicine
 Name and type of organisation providing education and training | University of Napoli "Federico II" (Italy)

Qualifications

Date | 04/08/2015
 Title of qualification awarded | Referent person for PET/CT
 Name and type of organisation providing education and training | Veneto Institute of Oncology IOV - IRCCS
 Title of final examination | Not available

Date | 25 January 2012
 Title of qualification awarded | PhD in Molecular Imaging
 Name and type of organisation providing education and training | University of Napoli "Federico II" (Italy)
 Title of final examination | Prevalence of inducible ischemia by single-photon emission computed tomography in patients with Type 2 diabetes and abnormal resting ECG: results of a prospective multi-centre trial

Date | 16 January 2009
 Title of qualification awarded | Degree Certificate in Nuclear Medicine 50/50 e lode
 Name and type of organisation providing education and training | University of Napoli "Federico II" (Italy)
 Title of final examination | Incremental prognostic value of myocardial Single Photon Emission Computed Tomography after nitrate administration in patients with left ventricular dysfunction

Date | 26 July 2004
 Title of qualification awarded | Degree in Medicine 110/100
 Name and type of organisation providing education and training | University of Napoli "Federico II" (Italy)
 Title of final examination | Role of myocardial Single Photon Emission Computed Tomography in patients with previous coronary revascularization

Foreign Language: English

Writing	Reading	Spoken interaction	Listening	Comprehension
GOOD	GOOD	GOOD	GOOD	GOOD

Social skills and competences	Good competence in the job of team. Excellent collaborating. Good availability for the communication with other colleagues and/or the public.
Organisational skills and competences	Good abilities of organization and competences in the structuring of a project of scientific order, both in professional field and in that daily.
Computer, Technical skills and competences	Excellent knowledge of Office packages (Word, Excel, Power Point), Internet Explorer, SPSS for statistical analysis, STATA software, Comprehensive Meta-analysis software and e-mail
Artistic skills and competences	Good artistic ability especially in the sketch and in the writing
Driving licence	B, car owner

Additional information

For further information please contact Prof. Alberto Cuocolo, telephone: +39 0817462044.
Dott. Giorgio Saladini, telephone: +39 0498212955

A member of Translation and Molecular Imaging Committee of the European Association of Nuclear Medicine

A member of the Editorial Board of Current of Radiopharmaceutical Journal

A member of the Editorial Board of the Clinical and Translational Imaging Journal

A member of Italian Society of Nuclear Medicine (such as AIMN), European Society of Nuclear Medicine (such as EANM), and American Association of Nuclear Medicine (SNM).

Annexes

Author and co-author of 90 published articles and other 8 in revisions or in press;
Author and co-author of more than 200 abstracts for National and International congresses;
Speakers and chairman for more than 70 National and International congresses, such as European Congress of Nuclear Medicine, European Congress of Radiology, Italian Congress of Radiology, International Congress of Neutron Therapy, American Congress of Nuclear Medicine, Italian Congress of Nuclear Medicine (*see the annexes*) and some Regional Italian Congresses.
Editors of a book editing by Springer. Authors of 3 book chapters.

Date: 26/06/2016

Dr. Laura Evangelista