

PERSONAL INFORMATION **Pietro Leonida Laforgia**

POSITION **Cardiologo - I.R.C.C.S. Policlinico San Donato**

WORK EXPERIENCE

- 1/1/2019–31/3/2020 **Interventional Cardiology Fellow**
Maastad Ziekenhuis - dr. PC Smits, Rotterdam (Netherlands)
- 1/5/2018–1/1/2019 **Fellowship Cardiologia Interventistica**
IRCCS Policlinico San Donato - Cardiologia Interventistica, Milan (Italy)
- 1/4/2015–5/9/2015 **Medico di Punto di Primo Intervento Territoriale (PPIT)**
ASL Bari - Servizio Emergenza Territoriale 118, Rutigliano (BA) (Italy)
- 1/8/2011–1/9/2011 **Internship - Transplantation Immunology Lab (Harvard, USA)**
Harvard University (Children's Hospital), Boston (USA)

EDUCATION AND TRAINING

- 1/1/2019–31/3/2020 **Fellowship Cardiologia Interventistica**
Maastad Ziekenhuis, Rotterdam (Netherlands)
- 1/11/2015–14/11/2019 **Specializzazione in Malattie dell'Apparato Cardiovascolare**
Università degli Studi di Milano, Milan (Italy)
- 24/5/2019 **Certificazione ALS**
Italian Resuscitation Council, Milan (Italy)
- 15/5/2015 **Certificazione BLS-D**
Italian Resuscitation Council (IRC), Bari (Italy)
- 5/2/2015 **Abilitazione alla professione Medico-Chirurgica**
Università Vita-Salute San Raffaele, Milan (Italy)
- 2014 **Laurea in Medicina e Chirurgia**
Università Vita-Salute San Raffaele, Milan (Italy)
- 2003–2008 **Diploma di Liceo Scientifico**

70/70 e foto

270/270

110/110 e Logo

100/100 e Logo

Liceo Scientifico 'Enrico Fermi', Bari (Italy)

PERSONAL SKILLS

Mother tongue(s) Italian

Foreign language(s)

UNDERSTANDING

SPEAKING

WRITING

Listening

Reading

Spoken interaction

Spoken production

English

C2

C2

C2

C2

C2

Cambridge Advanced English (CAE) - 2008

Dutch

A1

A2

A1

A1

A1

French

B2

B2

B2

B2

B2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages - Self-assessment grid

Job-related skills

-GCP certificate for clinical trials

-QFR (Quantitative Flow Reserve) user certificate (May 2019)

SCIENTIFIC ACTIVITY:

'Sudden Cardiac Death in the Young: the Bogeyman.' Durante A, Laforgia PL et al. Cardiol Young 2015 Mar;25(3):408-23.

'Exercise chronotropic incompetence phenotypes the level of cardiovascular risk and exercise gas exchange impairment in the general population. An analysis of the Euro-EX prevention trial.' - Laforgia P et al.; Eur J Prev Cardiol. 2019

"Percutaneous coronary intervention with drug-eluting stents versus coronary artery bypass graft surgery for unprotected left main coronary artery disease: a systematic review and meta-analysis of randomized trials." - Gallo M, Blitzer D, Laforgia P et al - JCTS 2020

"Fractional Flow Reserve-Guided Multivessel Angioplasty in Myocardial Infarction: 3-year follow-up with cost benefit analysis of the Compare-Acute trial" - Smits P, Laforgia P et al - EuroIntervention 2020

Abstracts:

ESC Congress 2016:

"Left ventricular geometry and cardiopulmonary exercise performance in apparently healthy individuals at cardiovascular risk: an analysis of the EUROEX trial."

"A low heart rate recovery after maximal cardiopulmonary exercise test predicts an impaired diastolic function in the general population at risk: insights from the EUROEX trial"

AHA Congress 2017:

"The Number of Risk Factors Stratifies the Quality of Exercise Performance in the Euro-ex Trial: A Population Based Trial in Apparently Healthy Individuals"

"Impaired Exercise Chronotropic Efficiency and Left Atrial Enlargement as Typical Feature of Exercise Gas Exchange Impairment in Subjects at Cardiovascular Risk: Data From the Euro-Ex Trial"

AHA 2018:

"Exercise chronotropic insufficiency as a marker of latent cardiovascular impairment in apparently healthy subjects. An analysis of the Euro-Ex population-based prevention trial."

Euro-Echo 2018:

"Right ventricular dysfunction in the setting of TAVI: incidence and evolution"

"Improvement of degenerative and functional mitral regurgitation after TAVI: retrospective analysis of a

single-center experience"

! "Mitral regurgitation in patients with aortic stenosis undergoing TAVI: analysis of a population of a single center"

ESC 2019:

"FFR Guided Acute Complete Revascularization versus Culprit Lesion Only Treatment in Patients Presenting with STEMI; 3-year cost-analysis data from COMPARE-ACUTE Trial" - PC. Smits¹ et al.

"FFR Guided Acute Complete Revascularization versus Culprit Lesion Only Treatment in Patients Presenting with STEMI and Multi Vessel Disease; final 3-year outcome data from Compare-Acute Trial" - PC. Smits¹, et al.

ACC 2020:

"THERMODILUTION-DERIVED CORONARY ABSOLUTE FLOW AND RESISTANCE: COMPARISON WITH STANDARD FUNCTIONAL ASSESSMENT IN PATIENTS WITH AND WITHOUT OBSTRUCTIVE CORONARY ARTERY DISEASE - Laforgia PL, PC smits et al.

Milano, 12/06/2020



