

**CURRICULUM VITAE ET STUDIORUM**

**Prof. Giuseppe Limongelli**

**August 2018**

NAME Giuseppe Limongelli

BIRTH 2 April 1973 Naples, Italy

MARRIAGE Anna Pisani on 19th May 2005

HOME ADDRESS Via Teofilo Patini 10 – 80128 - Napoli – Italia

WORK ADDRESS Via L Bianchi c/o Monaldi Hospital – 80100 - Napoli – Italia

C.F.: LMNGPP73D02F839K

#### PRESENT POSITION(s)

Associate Professor of Cardiology Second University of Naples Consultant in Cardiology Monaldi Hospital (AORN Colli), Naples

Honorary Senior Lecturer (since May 2017) at the the Institute of Cardiovascular Sciences, University College of London, London, UK; Regional Director of Rare Disease at Regione Campania.

FULL REGISTRATION Ordine dei Medici – Chirurghi: 42444

LANGUAGES Italian, English

CONTACT DETAILS Work-phone: +390817062852 Home phone: +390815790909 Mobile: +393381041147 e-mail: limongelligiuseppe@libero.it

#### EDUCATION - TRAINING

Medicine & Surgery 1992 – 97 Second University of Naples

School of Specialization in Cardiology 1997 - 2001 Second University of Naples

Master in Nephrology 2001 Second University of Naples

PhD in Cardiological Sciences 2001 – 2005 Second University of Naples

Bioinformatics (BS Half Module) 2003 St George's Hospital Medical School

European Doctorate in Biotechnology (EDBT) 2003-2007 The European Association for Higher Education in Biotechnology (HEduBT) – United Kingdom

#### FELLOWSHIPS

2002-2003: Research Fellow- “Genotyping Lab” ed “Heart Failure Clinic” del “Department of Cardiological Sciences”, St George's Hospital, University of London (Londra, UK)

2003-2004: Research Fellow del “Cobbold Lab” e “Cardiomyopathic Clinic”, Middlesex Hospital ed Heart Hospital, University College of London Hospital, University College of London (Londra, UK).

2007: Academic Visitor, S.C. Cardiologia, Dipartimento di Cardiologia, Azienda Ospedaliero-Universitaria, Ospedale di Cattinara (Ospedali Riuniti), Trieste

- 2007: Academic Visitor, Ambulatorio cardiopatie Aritmiche familiari, Dipartimento di Medicina Clinica e Sperimentale, Policlinico Universitario, Padova
- 2007: Academic Visitor, Laboratorio di Genetica Umana, facoltà di Medicina e Chirurgia, Università degli Studi di Padova, Padova
- 2010: Clinical Fellowship, Unità Scopenso e Trapianto Cardiaco, Ospedale Pediatrico Bambin Gesù, Roma
- 2014: Visiting Professor, Inherited Cardiovascular Disease Units, University College of London - Great Ormond Street Hospital, London, UK

## EDUCATION APPOINTMENTS

- 2008-today: Cardiovascular Medicine (Patologia Integrata I) Course
- 2008-today: Cardiovascular Genetics (Corso Specializzazione Cardiologia - II year)
- 2009-today: Cardiology (Corso Specializzazione "Medicina dello Sport")
- 2011-today: Cardiology (Corso Specializzazione "Medicina di Urgenza")
- 2011-today: Cardiology (Corso Specializzazione "Medicina Interna")
- 2012-2013: Committee Member of the PhD in "Fisiopatologia Medico-Chirurgica del Sistema Cardio-Respiratorio e Biotecnologie Associate" - XXVIII ciclo, Seconda Università di Napoli
- 2013-today: Committee Member of the PhD in ""Medicina Traslazionale", Università degli Studi della Campania "Luigi Vanvitelli".
- 2015-today: CARDIOVASCULAR DISEASES (Medicine Course in English: IV year), Università degli Studi della Campania "Luigi Vanvitelli"
- 2016-today: Scientific Committee - MEDICAL LAB - IPE (Istituto per le Ricerche e le Attività Educative)
- 2017-today: "Honorary Senior Lecturer", Institute of Cardiovascular Sciences, University College of London, London, UK

## PEER-REVIEW

### Journals

Lancet

Circulation; Circulation: Cardiovascular Genetics; Circulation: Cardiovascular Imaging

Journal of the American College of Cardiology

International Journal of Cardiology

Heart (British Heart Journal)

Chest

American Journal of Cardiology

Clinical Genetics

Orphanet Journal of Rare Diseases

## Projects

Clinical Research Committee, University College of London  
Great Ormond Street Hospital Project Grants-University College of London- UK  
National Health Laboratory Service Research Trust (NHLSRT) Grants, South Africa  
Italian Ministry of Health (PRIN; FIRB)  
Progetti Università di Padova

## EDITORIAL COMMITMENTS

Editor in Chief, *Cardiogenetics* (eISSN 2035-8148)  
Editorial Board *International Journal of Cardiology* (ISSN: 0167-5273)  
Associate Editor, *Cardiology Research* (ISSN 1923-2829, eISSN 1923-2837)  
Associate Editor, *The Scientific World Journal* (ISSN: 2356-6140)  
Review Editor, *Frontiers of Physiology* (ISSN: 1664-042X)  
Review Editor, *Frontiers in Pediatrics* (sISSN 2296-2360)

## SCIENTIFIC SOCIETIES

2001: Società Italiana di Cardiologia (SIC)  
2005: Member of the Working Group "Funzione Miocardica, Cardiomiopatie, edInsufficienza Cardiaca" (SIC)  
2005: Società Italiana di Ecocardiografia Cardiovascolare (SIEC)  
2005: Premium Professional Member - American Heart Association (AHA)  
2005: Member of the Council on Clinical Cardiology (AHA)  
2005: Member of the Interdisciplinary Working Group on Quality of Care & Outcomes Research (AHA)  
2006: Member of the Council on Cardiovascular Disease in the Young (AHA)  
2006: Fellow of the European Society of Cardiology (FESC)  
2006: Member of the Working Group on "Myocardial and Pericardial Diseases" (ESC)  
2006: Member of the Heart Failure Association (HFA) of the ESC  
2007: Working Group "Biologia Cellulare" (SIC)  
2007: Working Group "Ecocardiografia" (SIC)  
2007: Working Group "Cardiopatie Congenite" (SIC)  
2007: Member of the Council on Basic Cardiovascular Sciences (AHA)  
2010: Nucleus WG Cardiomiopatie SIC  
2010: Task Force "Malattie Rare"- Steering Committee (SIC)  
2010: Nucleus WG Insufficienza Cardiaca SIC  
2011: Membro Direttivo Società Italiana Cardiologia - Sezione Campania  
2011: Membro del "Mecki Score Group" (<http://www.cardiologicomonzino.it/Clinica/Cardiologia/Pages/MeckiScore.aspx>)  
2011: "Task Force of Genetics", WG on Myocardial & Pericardial Diseases (WG 21-ESC)  
2012: Member of the Basic Science Working Group of the Association for European Paediatric and Congenital Cardiology (AEPC)  
2012: Founder Member of the International "Bicuspid Aortic Valve Consortium" (<http://clinicaltrials.gov/ct2/show/NCT01980797>)  
2012: Founder Member of the HCM Outcome Research Group (<http://www.hcmrisk.org>)  
2012: Fellow of the American Heart Association (FAHA)  
2012: Member of the World Association of Medical Editors (WAME)  
2012: Task Force Member-ESC Guidelines 2014-Hypertrophic Cardiomyopathy  
2013: Nucleus Member, Translational Working Group, Heart Failure Association  
2013: Leader of the "Grant Core" of the International "Bicuspid Aortic Valve Consortium"  
2014: Expert Writing Committee- Position Paper on "New Classification of Dilated Cardiomyopathy"- WG21- ESC  
2015: Member of the International Registry of Acute Aortic Dissection (IRAD) & GenTAC Registry (National Registry of Genetically Triggered Thoracic Aortic Aneurysms)  
2016: Nucleus WG Cardiomiopatie SIC  
2016: Hospital Leader (HCP member) AORN Colli - European Reference Network - GUARD Heart.

2017: Steering Committee - Paediatric Hypertrophic Cardiomyopathy Investigators

PUBLICATIONS PAPERS IN PEER REVIEW JOURNALS 206

BOOKS AND MAJOR BOOK CHAPTERS 12

ABSTRACTS 378

SCIENTIFIC MEETINGS: 189 (28 international)

WEBINAR: How the new ESC Guidelines on cardiomyopathies will change my practice?  
Organized by the European Society of Cardiology. Sophia Antipolis, France, Nov 2014 (<https://www.escardio.org/Education/E-Learning/Webinars/General-cardiology/How-the-new-ESC-Guidelines-on-cardiomyopathies-will-change-my-practice>)

INDEXES

GOOGLE SCHOLAR

Index Overall Since 2010

Citations 8860 7366

H-index 44 37

i10-index 116 101 !!

RESEARCH GATE

RG Score 44.60

H-index 36

H-index 36 (without self-citations)

SCOPUS

Documents:206

Cit: 4650

H index: 34

## SUMMARY

Dr. Limongelli graduated (1997) and completed his Cardiology Training (2001) from the Second University of Naples (SUN). In 2001, he attended the "Master in Nephrology" (SUN). In 2001, he started a four years PhD course in Cardiovascular and Thoracic Sciences and Associated Biotechnology (SUN), and he was appointed as PhD in CV Sciences 2004.

From 2002 to 2003, he was attached to St George's Hospital Medical School (London, UK) as Research Fellow of The Genotyping Lab & Heart Failure Clinic. From 2003 to 2004, he was attached to The University College of London (London, UK) as Research Fellow of The Cobbold Lab (Middlesex Hospital) & Heart Failure Clinic (The Heart Hospital). During his stay in St George's Hospital, he attended a 6 months "Bioinformatics Half Module" at the Department of Basic Sciences. In 2003, he started an "European Doctorate in Biotechnology" course (HeduBT, UK), with a project on "Clinical and Molecular Aspects of Cardiomyopathies". He was appointed with the title of "European Doctor in Biotechnology" in 2007.

He is currently an Associate Professor of Cardiology (since november 2017) at the Department of Cardiothoracic Sciences, Monaldi Hospital (AORN Colli); Honorary Senior Lecturer (since May 2017) at the the Institute of Cardiovascular Sciences, University College of London, London, UK; Regional Coordinator of Rare Disease in Campania, Italy (since february 2018).

His main research interests are: clinical and genetic mechanisms of cardiomyopathies, congenital/ inherited/rare disease; heart failure; and athlete's heart.

Your Faithfully,

Giuseppe Limongelli

Naples, 01.08.2018



SELF-CERTIFICATION

The undersigned LIMONGELLI GIUSEPPE,  
born in: NAPLES  
date of birth: 02/04/1973  
Tax code: LMNGPP73D02F839K  
City of residence: NAPLES  
Country: ITALY  
Address: Via Belvedere 111, 80127

DECLARES  
(Art. 46 D.P.R. 28.12.2000, n. 445, Italy)

“I, the undersigned, do hereby certify, under the penalty of perjury, that information in my CURRICULUM VITAE is true, correct, complete, and made in good faith to the best of my knowledge and belief. I have read the Informative note and I authorize the treatment of my personal data (Law 196/03, Italy)”

Naples, 01.08.2018

A handwritten signature in black ink, appearing to read 'Giuseppe', is located in the lower right quadrant of the page.