



CURRICULUM VITAE

Dr. LEOPOLDO PAGLIANI MD-PhD

PERSONAL DETAILS

Birth Date: **April 8 1977**

Birth Place: **Padova**

Nationality: **European - Italian**

e-mail: leopoldo.pagliani@iov.veneto.it; leopoldo.pagliani@unipd.it

ACCADEMIC CAREER

March 2012: **PhD in International programme, on Hypertension and Vascular biology** Padua University, with also the tutelage of the Charité-Universitätsmedizin Berlin and the Medical University of Danzica, with a dissertation titled: **Lipoprotein-associated phospholipase A2 Mass and Activity and PLA2G7 gene polymorphisms as Markers for Cardiovascular Risk Stratification In High Risk Coronary Artery Disease Patients**

2014 Winner of a two-year **TALENT Research Grant** (Thrombosis Academy for learning education and Networking training)

Since June 2012 **Research Assistant** University of Padova Medicine Department, Vascular biology unit

October 2008 Selected for the "**Young Investigator Awards 2008**" by the Working Group ESC Comitee

January 2008: **Post Graduate Diploma in Cardiology and Cardiovascular Diseases** at School of Specialization of the University of Padua, managed by professor L. Daliento, with a 70/70 valuation, and with an experimental dissertation titled: "**Arterial hypertension and organ damage. Subclinical carotid atherosclerosis in high blood-pressure sufferer of Grade I**".

2007: Winner of the **PGR (Young Researcher Award)** during the 68th National Congress of the Italian Society of Cardiology (S.I.C.)

1998-2004: **Degree in Medicine and Surgery** – class 46/S.

WORKING EXPERIENCES

Since October 2023 **Cardiology Researcher at Veneto Institute of Oncology –I.R.C.C.S.-Padova-Italy**

June 2014-September 2023 **Executive Coordinator Of Outpatient Cardiovascular Prevention Unit- Motta di Livenza High Specialization Rehabilitation Hospital- Treviso-Italy**

September 2017- September 2023 **Managing director of the section on anticoagulant therapy and thrombosis Motta di Livenza High Specialization Rehabilitation Hospital- Treviso-Italy**

Since 1 March 2018 to September 2019 **Temporary Head of Cardiovascular and Pulmonary rehabilitation Unit
c/o Local Hospital Cortina D'Ampezzo- Belluno-Italy**

Since 14 December 2022 **President of the Veneto and Trentino- Alto Adige regions of the AICPR Italian
Association of Clinical, Preventive and Rehabilitative Cardiology**

Member of the following Scientific Societies:

ESC *European Society of Cardiology*

AICPR Italian Association of Clinical, Preventive and Rehabilitative Cardiology- President of Veneto and Trentino
Alto-Adige region

AHA *American Heart Association*

EACPR *European Association for Cardiovascular Prevention and Rehabilitation with certificate of competence in
sport cardiology (munich-August 2018)*

EACVI *European Association of Echocardiography and Vascular imaging*

EAS *European Atherosclerosis Society*

ANMCO *Cardiology Italian society*

SIECvi *Cardiovascular Echocardiography Italian society with certification of competence of transthoracic
echocardiography*

MAIN PUBLICATIONS AND AKNOWLEDGEMENTS

**Rivaroxaban treatment discontinuation rates in patients with nonvalvular atrial fibrillation in Italian clinical
practice: RITMUS-AF .**

C Pizzi, L. Pagliani, L. Dalle Carbonare, P. Agostoni, E. Imbalzano, G. Galasso, G. Casella, N. Dasseni,
L. De Luca, I. Porto, B. Sassone, D. Tosarello, P. Vora, C. Erminero, G.B. Forleo, P. Fusco, C. Mauro,
F. Milone, G.P. Perna PLoS One 2026 Feb 12;21(2):e0341633.

**Relationship between surgery and trauma and risk of recurrence in patients with an associated first venous
thrombotic event- a nested case-control study.**

T. Gregorio, K.J. Creeper , L. Pagliani , R. Providencia , A. Buzea , C. Wallenhorst , J.I. Weitz , A. T. Cohen.
Thromb Haemost 2025; 125(12): 1266-1275

**Sex and gender specific pitfalls and challenges in cardiac rehabilitation: a working hypothesis towards better
inclusivity in cardiac rehabilitation programmes.**

Marra AM, Giardino F, Salzano A, Caruso R, Parato VM, Diaferia G, Pagliani L, Miserrafiti B, Gabriele M, Mallardo
M, Bifulco G, Zampella A, Franzone A, Esposito G, Bossone E, Raparelli V, Cittadini A. Eur Heart J Open. 2024 Sep
6;4(5)

Very Elderly Patients With Atrial Fibrillation Treated With Edoxaban: Impact of Frailty on Outcomes.

G. Denas, G. Zoppellaro S. Granziera , L. Pagliani , F. Noventa , S. Iliceto , V. Pengo
JACC Adv. 2023 Sep, 2 (7) 100569

Role of New Technologies in Supporting the Treatment of Complex Patients.

Pagliani L, Nicolosi E, Rivaben DE, Dal Corso L, Di Naro A, Antonini-Canterin F. Heart Fail Clin. 2021
Apr;17(2):279-287. doi: 10.1016/j.hfc.2021.01.009.

Screening of unknown atrial fibrillation through handheld device in the elderly.

Rivezzi F, Vio R, Bilato C, **Pagliani L**, Pasquetto G, Saccà S, Verlatto R, Migliore F, Iliceto S, Bossone V, Bertaglia E.
J Geriatr Cardiol. 2020 Aug;17(8):495-501.

The acute effect of a high-altitude ultra-trail race on ECG features.

Zorzi A, D'Ascenzi F, Anselmi F, Spera L, Ibrahim A, Ceccon C, Mondillo S, Corrado D, Antonini-Canterin F,
Pagliani L. Eur J Prev Cardiol. 2019 May;26(8):892-894 doi: 10.1177/2047487318820203

Warfarin, but not Rivaroxaban, promotes the calcification of the aortic valve in ApoE^{-/-} mice.

M. Rattazzi, E. Faggini, E. Bertacco, **L. Pagliani**, F. Cinetto, D. Guidolin, M. Puato, P. Pauletto (Cardiovasc Ther. 2018
Aug;36(4):e12438)

RANKL expression is increased in circulating mononuclear cells of patients with calcific aortic stenosis.

M. Rattazzi, E. Faggin, E. Bertacco, R. Buso, M. Puato, M. Plebani, M. Zaninotto, D. Condotta, G. Zoppellaro, **L. Pagliani**, G. Tarantini, S. Iliceto, E. Covolo, G. Faggian, F. Onorati, M. Dodonov, C. Vassanelli, G. Benfari, E. Polesel, Z. Olivari, A. Daniotti, P. Pantano, G.P. Fadini, P. Pauletto
(J Cardiovasc Transl Res. 2018 Aug;11(4):329-338)

Hospital protocol for evaluating effectiveness and timing of use of sucrosomial® iron in cardiac rehabilitation departments.

L. Pagliani, S. Padayattil, L. Marigo, A. Gesmundo, G. Luzzza, L. Groppo, R. Pascon, G. Otiman, A. Lika, A. della Libera, F. Perissinotto. International J. Anemia 2017- (P109)

Curator in 2014 of the XVII ° ed. Italian MERCK manual of disease with the chapter "Syndrome of uncertain origin"

Lipoprotein-associated phospholipase A2 activity predicts cardiovascular events in high risk coronary artery disease patients.

Maiolino G, Pedon L, Cesari M, Frigo AC, Wolfert RL, Barisa M, , Rossitto G, Seccia TM, Zanchetta M, Rossi GP, **Pagliani L**. PLoS One. 2012;7(10):e48171

Antibodies to malondialdehyde oxidized low-density lipoproteins predict long term cardiovascular mortality in high risk patients. G. Maiolino, **G. Rossitto**, L. Pedon, M. Cesari,

A.C. Frigo, M. Barisa, **L. Pagliani**, T.M. Seccia, M. Zanchetta, G.P. Rossi. *Circulation*. 2011; 124: A12424

Determinants of Echocardiographic Left Atrial Volume: Implications for Normalcy.

S. Nistri, P. Ballo, M. Galderisi, I. Olivotto, **L. Pagliani**, A. Santoro, B. Papesso, P. Innelli, F. Cecchi and S. Mondillo. European Journal of Echocardiography 2011 Nov;12(11):826-33

A potential strategy for treatment of critical lower limb ischemia: bFGF experience

L. Pagliani, E. Faggin, B. Bertipaglia, M. Puato, M. Rattazzi, M. Presta, S. Lepidi, F. Grego, G. P. Deriu, P. Pauletto. Cardiovasc Res (2010) 87(suppl 1): S39-S41

ACS in Patients With and Without Spontaneous Dissections of Coronary Arteries.

L. Pagliani, L. La Vecchia, E. Cabianca, C. Bonanno, A. Benettin, A. Desideri, A. Santarelli, A. Manari, A. Benassi, and A. Fontanelli. Circulation Volume 120, Issue 18 Supplement; November 3, 2009

Spontaneous dissections of coronary arteries and acute coronary syndromes: rationale and design of the DISCOVERY, a multicenter prospective registry with a case-control group.

Fontanelli A, Olivari Z, La Vecchia L, Basso C, **Pagliani L**, Marzocchi A, Zonzin P, Vassanelli C, Di Pede F; on behalf of DISCOVERY Investigators. J Cardiovasc Med (Hagerstown). 2009 Jan;10(1):94-9

Feasibility of therapeutic angiogenesis with recombinant bFGF in patients with critical lower limb ischemia:

L. Pagliani, E. Faggin, B. Bertipaglia, M. Puato, M. Rattazzi, M. Presta, S. Lepidi, F. Grego, G. P. Deriu, P. Pauletto SIC 2009- PGR presenter

The Discovery Registry (DISsection of the COronary arteries: Veneto and Emilia Registry): preliminary results

A. Fontanelli, A. Benettin, C. Bonanno, E. Cabianca, A. Desideri, A. Santarelli, **L. Pagliani**
Circulation, Oct 2008; 118: S_817

Hypertension and non traditional risk factors for Atherosclerosis in SLE Patient:

M. Puato, A. Doria, E. Favaretto, **L. Pagliani**, C. Tirrito, M. Rattazzi, S. Zampieri, R. Wu, . Shoenfeld review per Ann Rheu Dis. 2003 Nov;62(11):1071-7 Acta of meetings

Increase in Carotid Intima-Media Thickness in Grade I Hypertensives in a 5-year Prospective Study

P. Pauletto, M. Puato, M. Zanardo, M. Rattazzi, M. Winnicki, **L. Pagliani**, D. Longo, P. Palatini review per Hypertension. 2008 reviews submission version

FOREIGN LANGUAGES

English: reading: good; writing: good; oral: good.

March 2011: **CEFR Concil of Europe level B2**

France and Spanish: reading and comprehension: sufficient.

TECHNOLOGICAL KNOWLEDGE

Microsoft Office: very good.

Web and bibliographic research: very good.

Data base software: good.

Filemaker, Access e Open Clinica: very good.

SPSS e Statistics: good.

Padova 08/04/2026

(under Italian Law artt.19, 46 e 47 of D.P.R.445/2000)