

INFORMAZIONI
PERSONALI

Marco Pavani

Data di nascita 25/08/1985

ISTRUZIONE E
FORMAZIONE

Periodo	Titolo di studio	Istituto	Voto
A.a. 2012-2017	Scuola di Specializzazione (5 anni) Malattie dell'Apparato Cardiovascolare	Università degli Studi di Torino	70/70 lode e dignità di stamp
A.a. 2004-2011	Laurea Specialistica Medicina e Chirurgia (Torino) Data laurea: 17/10/2011	Università degli Studi di Torino	110/110 lode
2004	Maturità scientifica	Liceo Scientifico A. MONTI	90/100

COMPETENZE
PERSONALILingua madre Italiano
Altre lingueInglese: PET
Spagnolo: livello scolasticoCompetenze
professionali

- Da luglio 2017 Fellow presso il Laboratorio di Emodinamica dell'Ospedale Mauriziano di Torino (Direttore S.C Cardiologia Dr.ssa Maria Rosa Conte, Responsabile Laboratorio di Emodinamica Dr. Mauro De Benedictis)
- Dal 2015 al 2017 fellow presso il Laboratorio di Emodinamica (Cardiologia Universitaria, Prof. Gaita e Cardiologia Ospedaliera, Dr Marra. Azienda Ospedaliero Universitaria Città della Salute e della Scienza di Torino) per un periodo totale di 18 mesi. Eseguiti durante tale periodo:
 - >1000 coronarografie come primo operatore e > 100 cateterismi cardiaci destri.

Pubblicazioni

Percutaneous Closure of a Left Ventricular Pseudoaneurysm Causing Recurrent Embolization, With Cerebral Protection and Extracorporeal Membrane Oxygenation Support

Marco Pavani, MD, Innocenzo Scrocca, MD, Emanuele Meliga, MD, Mauro De Benedictis, MD. JACC Cardiovascular Intervention

Planned angiographic control versus clinical follow-up for patients with unprotected left main stem stenosis treated with second generation drug-eluting stents: A propensity score with matching analysis from the FAILS (failure in left main with second generation stents-Cardiogrroup III Study).

D'Ascenzo F, Iannaccone M, Pavani M, Kawamoto H, Escaned J Prof, Varbella F, Boccuzzi G, Hiddick-Smith D, Colombo A, Gaita F Prof. Catheter Cardiovasc Interv. 2017 Nov 11.

Provisional versus elective two-stent strategy for unprotected true left main bifurcation lesions: Insights from a FAILS-2 sub-study.

Kawamoto H, Chieffo A, D'Ascenzo F, Jabbour RJ, Naganuma T, Cerrato E, Ugo F, Pavani M, Varbella F, Boccuzzi G, Pennone M, Garbo R, Conrotto F, Biondi-Zoccai G, D'Amico M, Moretti C, Escaned J, Gaita F, Nakamura S, Colombo A. Int J Cardiol. 2017 Oct 4

Radial Versus Femoral Access for the Treatment of Left Main Lesion in the Era of Second-Generation Drug-Eluting Stents.

Gili S, D'Ascenzo F, Di Summa R, Conrotto F, Cerrato E, Chieffo A, Boccuzzi G, Montefusco A, Ugo F, Omedè P, Kawamoto H, Tomassini F, Pavani M, Varbella F, Garbo R, D'Amico M, Biondi Zoccai G, Moretti C, Escaned J, Colombo A, Gaita F. Am J Cardiol. 2017 Jul 1;120(1):33-39

Rationale and design of a multicenter, international and collaborative Coronary Artery Aneurysm Registry (CAAR).

Núñez-Gil IJ, Nombela-Franco L, Bagur R, Bollati M, Cerrato E, Alfonso E, Liebetrau C, De la Torre Hernandez JM, Camacho B, Mila R, Amat-Santos IJ, Alfonso F, Rodríguez-Olivares R, Camacho Freire SJ, Lozano I, Jiménez Díaz VA, Piraino D, Latini RA, Feltes G, Linares JA, Mancone M, Ielasi A, Sánchez-Grande Flecha A, Fernández Cislal A, Ugo F, Jiménez Mazuecos JM, Omedè P, Pavani M, Villablanca PA, Louka BF, Fernández-Ortiz A; CAAR Investigators. Clin Cardiol. 2017 Aug

Safety and efficacy of drug eluting stents in patients with spontaneous coronary artery dissection.

Conrotto F, D'Ascenzo F, Cerrato E, Fernández-Ortiz A, Gonzalo N, Macaya F, Tamburino C, Barbanti M, van Lavieren M, Piek JJ, Applegate RJ, Latib A, Spinnler MT, Marzullo R, Iannaccone M, Pavani M, Crimi G, Fattori R, Chinaglia A, Presbitero P, Varbella F, Gaita F, Escaned J. Int J Cardiol. 2017 Jul 1

High sensitive TROponin levels In Patients with Chest pain and kidney disease: A multicenter registry - The TROPIC study.

Balocco F, D'Ascenzo F, Moretti C, Diletti R, Budano C, Palazzuoli A, Reed MJ, Palmerini T, Dudek D, Galassi A, Omedè P, Mieghem NM, Ferenbach D, Pavani M, Della Riva D, Mills NL, Van Domburgh RT, Mariani A, Dziewierz A, di Cuia M, Jan van Geuns R, Zijlstra F, Bergerone S, Marra S, Biondi Zoccai G, Gaita F. Cardiol J. 2017;24(2):139-150

Incidence and management of restenosis after treatment of unprotected left main disease with second generation drug-eluting stents: FAILS 2(Failure in Left Main Study with 2nd generation stents)-Cardiogrroup III study.

Fabrizio D'Ascenzo MD, Alaide Chieffo MD, Enrico Cerrato MD, Fabrizio Ugo MD, Marco Pavani MD, Hyroishi Kawamoto MD, Roberto di Summa MD, Ferdinando Varbella MD, Giacomo Boccuzzi MD, Pierluigi Omedè MD, Sara Retegno MD; Roberto Garbo MD, Federico Conrotto MD, Antonio Montefusco MD; Giuseppe Biondi-Zoccai MD, Maurizio D'Amico MD, Claudio Moretti MD, Javier Escaned Prof, Fiorenzo Gaita Prof and Antonio Colombo MD. Am J Car (available from April 2017)

Left main occlusion secondary to infective endocarditis vegetation: "The unusual suspect".

Pavani M, Conrotto F, D'Ascenzo F, D'Amico M, Centofanti P, Gaita F. Cardiovasc Revasc Med. 2016 Nov 30. pii: S1553-8389(16)30332-3. doi: 10.1016/j.carrev.2016.11.009. [Epub ahead of print]

Outcomes of patients with low-pressure aortic gradient undergoing transcatheter aortic valve implantation: A Meta-analysis.

Conrotto F, D'Ascenzo F, D'Amico M, Moretti C, **Pavani M**, Scacciatella P, Omedè P, Montefusco A, Biondi-Zoccai G, Gaita F, Maisano F, Nietlisbach F.
Catheter Cardiovasc Interv. 2016 Nov 10. doi: 10.1002/ccd.26839. [Epub ahead of print]

Transcatheter aortic valve implantation in low ejection fraction low trans-valvular gradient patients: the rule of 40.

Conrotto F, D'Ascenzo F, Stella P, **Pavani M**, Rossi ML, Brambilla N, Napodano M, Covolo E, Saia F, Tarantini G, Agostoni P, Marzocchi A, Presbitero P, Bedogni F, Salizzoni S, D'Amico M, Moretti C, Rinaldi M, Gaita F. J Cardiovasc Med (Hagerstown). 2017 Feb;18(2):103-108. doi: 10.2459/JCM.0000000000000402.

Meta-Analysis of the Duration of Dual Antiplatelet Therapy in Patients Treated With Second-Generation Drug-Eluting Stents.

D'Ascenzo F, Moretti C, Bianco M, Bernardi A, Taha S, Cerrato E, Omedè P, Montefusco A, Frangieh AH, Lee CW, Campo G, Chieffo A, Quadri G, **Pavani M**, Zoccai GB, Gaita F, Park SJ, Colombo A, Templin C, Lüscher TF, Stone GW.
Am J Cardiol. 2016 Jun 1;117(11):1714-23. doi: 10.1016/j.amjcard.2016.03.005

Disappearing stent but persisting problems? Optical coherence tomography assessment of intra-scaffold restenosis.

Conrotto F, **Pavani M**, D'Ascenzo F, Gaita F.
Int J Cardiol. 2016 Jan 15;203:726-7. doi: 10.1016/j.ijcard.2015.10.237. No abstract available.

Percutaneous closure of atrial septal defect in adults: very long-term clinical outcome and effects on aortic and mitral valve function.

Scacciatella P, Marra S, Pullara A, Conrotto F, Marchetti M, Ferraro G, **Pavani M**, Biasco L, Bongiovanni D, Gaita F, Orzan F.

rticoli under submission

1. DELTA 2 Registry
2. Wire vs. device related Grade 3 Coronary Perforation: incidence, management, immediate and long-term outcomes. Data from a multicenter registry.
3. Management of Grade III Coronary Artery Perforation by use of Covered Stents: acute and long term follow-up in a multicenter experience
4. Rationale and Design of a Multicenter, International and
5. Collaborative Coronary Artery Aneurysm Registry (CAAR) (main paper)
6. Different type of Two-stenting strategy for Unprotected True Left Main Bifurcation Lesions from the FAILS 2 study (under submission)
7. FFR vs iFR vs CMR for borderline coronary lesions (under submission)

Abstract presenter al GISE 2015, 2016, 2017.

Abstract submission all'euroPCR 2017 e ESC 2017, GISE 2015-2016-2017

Affiliation con www.cardiogroup.org

Corso Advanced Cardiac Life Support ANMCO-AHA (2014)

Corso IVUS coronarico, iFR/FFR, Angioplastiche complesse (GISE) 2017

Ministage formativi (n. 2) di una settimana presso Hospital Clinico San Carlos (Madrid, prof Escaned)

Partecipazione a numerosi Convegni di Cardiologia in Torino e Piemonte (SIC-Giovani, SIC-ANMCO, Advances in Cardiac Arrhythmias and Great Innovations in Cardiology); partecipazione al GISE 2015,2016, 2017 e al CTO Summit 2015-2017.

Dati personali Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali".