

MASSIMO SLAVICH

Curriculum Vitae

Personal information

Address
Telephone
E-mail
Nationality Italian
Date of birth 13/12/1982
GMC registration number 7323325 (full registration as a medical practitioner with specialist registration)

Education and training

Date From 03/2008 to 4/2012
Name and type of organisation providing education and training **Cardiology Residency Program. University Hospital Vita-Salute San Raffaele**
Via Olgettina, 58 – 20132 Milano

Acquired competences in 2008 I've started the cardiology residency program at San Raffaele University Hospital (Professor P.G. Camici).
During this period I attended the cardiology, electrophysiology and cardiac rehabilitation wards and the coronary care unit. I performed more than 200 duty shifts (daily and nightly) in ER and Coronary Care Unit as second operator, and 70 as first operator. I did more than 500 ambulatory cardiology visits and read more than 150 ECG Holter. I gained expertise in stress test (more than 500 ECG treadmill testing, 50 pharmacological and exercise stress echo, more than 250 cardiac SPECT). I also performed transthoracic (about 1000) and transesophageal (about 200) echocardiography. I worked as a first operator in 100 diagnostic coronary angiograms, and as second operator in 20 PTCA+stent implantation.

Title of qualification awarded **Cardiology Specialist**
Dissertation thesis "The role of contrast transesophageal echocardiography in the diagnosis and morphological and functional characterization of acute aortic syndromes" – Supervisor: Prof. P.G. Camici

Classification/score 70/70 cm laude

Date From 10/2010 to 4/2011
Name and type of organisation providing education and training **Cardiology Fellow Medical Imaging Research Centre, UZ Leuven, Gasthuisberg Hospital, Leuven, Belgium.** Supervisor: Prof. F. Rademakers.
Acquired competences Preclinical studies and cardiac MR.

Date From 1/2011 to 4/2011
Name and type of organisation providing education and training **Radiology Fellow** at *Medical Imaging Research Centre, UZ Leuven, Gasthuisberg Hospital, Leuven, Belgium*. Supervisor Prof. J. Bogaert.
Acquired competences Cardiac MR in daily clinical practice.

Date From 09/2001 to 07/2007
Name and type of organisation providing education and training University Vita-Salute San Raffaele
Via Olgettina, 58 – 20132 Milano

Title of qualification awarded **Medical Degree**, dissertation thesis entitled "*Possible pathogenetic role of granulocyte neutrophils in the development of acute coronary syndrome*" – Supervisor: Professor A. Maseri
Classification/score 110/110 cum laude

Date From 09/1996 to 07/2001
Name and type of organisation providing education and training Liceo Classico Jacopo Stellini, Udine, Italy
Title of qualification awarded High School Diploma (Classical-oriented high school)

Work experiences:

Date From 16/11/2018 to present
Consultant Cardiologist (Dirigente medico II livello) – Division of Cardiology
University Hospital Vita-Salute San Raffaele, Milan, Italy

Date From 1/01/14 to 15/11/2018
Consultant Cardiologist (Dirigente medico I livello) - Coronary Intensive Care Unit.
University Hospital Vita-Salute San Raffaele, Milan, Italy

Date From 25/02/2013 31/12/2013
Echocardiography Fellow, The Heart Hospital,
University College of London Hospitals, London, UK
Supervisor: Dr. D. Pellerin

Date From 10/01/2013 to 31/12/2013
Clinical research Fellow, Clinical Science,
St George's Hospital, University of London
Supervisor: Prof. JC Kaski

Date From 8/2012 to 31/12/2012
On call rota as a Consultant Cardiologist in ER, Coronary Intensive Care Unit and whole *Istituto Clinico Città Studi Hospital, Milan*

Date From 7/2012 to 31/12/2012
On call rota as a Consultant Cardiologist at FERB, *Cardiological Rehab, Cernusco SN, Milan, Italy*

- Date From 4/2012 to 31/12/2012
Consultant Cardiologist in the Coronary Intensive Care Unit, *University Hospital Vita-Salute San Raffaele, Milan, Italy*
- Date From 10/2011 to 31/12/2012
On call rota as a Cardiologist in ER, Intensive Care Unit and whole *University Hospital Vita-Salute San Raffaele, Milan, Italy*
- Date From 06/2011 to 31/12/12
Cardiologist in the oncology dept. (Prof. L. Gianni). Clinical and echocardiographic evaluations in oncological patients undergoing to CT/RT and experimental therapies.
- Date From 8/2008 to 8/2011
On call rota as a doctor at Fondazione Ombretta – Turro, *San Raffaele Hospital, Milan, Italy*.
 More than 50 nightly shifts performed.
- Date From 7/2008 to 12/2008
Preventive medicine doctor at. HSR Resnati - *Fondazione S. Raffaele del Monte Tabor, Milan, Italy*
- Date From 09/2004 to 03/2008
Attendance to the Coronary Care Unit, Cardio-thoracic and Vascular Department at *San Raffaele Hospital (Professor A. Maseri), Milan, Italy*
- Date From 01/09/2006 to 30/09/2006
Elective Placement at King's College University, London.
Attendance to the Emergency & Accident Department, *Lewisham Hospital, London (UK)*
- Date From 07/2006 to 08/2006
Medical Student at the Coronary Care Unit, *Sao Rafael Hospital, Salvador de Bahia (Brasil)*

PUBLICATIONS

Spoladore R, Fragasso G, Pannone L, **Slavich M**, Margonato A. Pharmacotherapy for the treatment of obstructive hypertrophic cardiomyopathy. *Expert Opin Pharmacother.* 2020 Feb;21(2):233-242.

Slavich M, Palmisano A, Pannone L, Agricola E, Margonato A, Esposito A. Hidden Danger Behind the Prolapse. *Circ Cardiovasc Imaging.* 2019 Oct;12(10):e009639

Ossola P, Pannone L, Spoladore R, Ancona F, Agricola E, Esposito A, Margonato A, **Slavich M**. The silent cardiac mass. *J Cardiovasc Med (Hagerstown).* 2019 Jul 24.

Spoladore R, Boccellino A, Fragasso G, **Slavich M**, Cappelletti A, Margonato

A. An unusual trigger of Tako-Tsubo cardiomyopathy. *J Cardiovasc Med (Hagerstown)*. 2019 Mar 18

Beneduce A, Fausta Bertoldi L, Mellillo F, Baldetti L, Spoladore R, **Slavich M**, Oppizzi M, Margonato A, Pappalardo F. Mechanical Circulatory Support With Impella Percutaneous Ventricular Assist Device as a Bridge to Recovery in Takotsubo Syndrome Complicated by Cardiogenic Shock and Left Ventricular Outflow Tract Obstruction. *JACC Cardiovasc Interv*. 2019 25;12(4):e31-e32.

Demir OM, Lombardo F, Poletti E, Laricchia A, Beneduce A, Maccagni D, **Slavich M**, Giannini F, Carlino M, Margonato A, Cappelletti A, Colombo A, Azzalini L. Contrast-Induced Nephropathy After Percutaneous Coronary Intervention for Chronic Total Occlusion Versus Non-Occlusive Coronary Artery Disease. *Am J Cardiol*. 2018 Dec 1;122(11):1837-1842.

Azzalini L, Vilca LM, Lombardo F, Poletti E, Laricchia A, Beneduce A, Maccagni D, Demir OM, **Slavich M**, Giannini F, Carlino M, Margonato A, Cappelletti A, Colombo A. Incidence of contrast-induced acute kidney injury in a large cohort of all-comers undergoing percutaneous coronary intervention: Comparison of five contrast media. *Int J Cardiol*. 2018 Dec 15;273:69-73

Slavich M, Gramegna M, Regazzoli D, Spoladore R, Bertoldi L, Margonato A, Colombo A, Azzalini L. Severe coronary artery disease and severely impaired renal function. Focused fluid expansion and ultra-low dose contrast medium administration. *G Ital Cardiol (Rome)*. 2018 Sep;19(9):510-513.

Tondi L, Fragasso G, Spoladore R, Pinto G, Gemma M, **Slavich M**, Godino C, Salerno A, Montanaro C, Margonato A. Real-life indications to ivabradine treatment for heart rate optimization in patients with chronic systolic heart failure. *J Cardiovasc Med (Hagerstown)*. 2018 Jul;19(7):351-356.

Slavich M, Pizzetti G, Vella AM, Carlucci C, Margonato D, Spoladore R, Fragasso G, Margonato A. Extracorporeal myocardial shockwave therapy; a precious blast for refractory angina patients. *Cardiovasc Revasc Med*. 2017 Oct 3. pii: S1553-8389(17)30385-8

Slavich M, Giannini F, Godino C, Pizzetti G, Gramegna M, Fragasso G, Margonato A. Reducer, extracorporeal shockwave therapy or stem cells in refractory angina: a retrospective study. *J Cardiovasc Med (Hagerstown)*. 2018 Jan;19(1):42-44.

Giannini F, Latib A, Jabbour RJ, **Slavich M**, Benincasa S, Chieffo A, Montorfano M, Stella S, Buzzatti N, Alfieri O, Colombo A. The ratio of contrast volume to glomerular filtration rate predicts acute kidney injury and mortality after transcatheter aortic valve implantation. *Cardiovasc Revasc Med*. 2017 Feb 20. pii: S1553-8389(17)30051-9

Slavich M, Slavich G. Don't Look at ST Segment Only. *Rev Esp Cardiol*. 2016 1885-5857(16)30021-4.

Slavich M, Maranta F, Fumero A, Godino C, Giannini F, Oppizzi M, Colombo A, Fragasso G, Margonato A. Long-Term Preservation of Left Ventricular Systolic Function in Patients With Refractory Angina Pectoris and Inducible Myocardial Ischemia on Optimal Medical Therapy. *Am J Cardiol*. 2016 15;117(10):1558-61

Slavich M, Ballarotto C, Margonato D, Peretto G, Giannini F, Spoladore R, Benincasa S, Cera M, Maranta F, Pappalardo F, Oppizzi M, Margonato A. Coronary reactivity testing in vasospastic angina leading to cardiac arrest and coronary dissection. *Int J Cardiol*. 2016 1;210:10-3

Slavich M, Margonato D, Agricola E, Spagnolo P, Margonato A. Left main atresia. *Eur Heart J Cardiovasc Imaging*. 2016;17(4):469.

Slavich M, Patel RS. Coronary artery spasm: Current knowledge and residual uncertainties. *Int J Cardiol Heart Vasc*. 2016 Jan 23;10:47-53.

Regazzoli D, Ancona F, Bertoldi L, **Slavich M**, Mangieri A, Spagnolo P, Montorfano M, Pizzetti G, Colombo A, Margonato A. Heart and trauma: two representative cases of chest pain after high energy impact. *G Ital Cardiol* 2015;16(11):644-8.

Agricola E, **Slavich M**, Bertoglio L, Civilini E, Melissano G, Marone E, Rinaldi E, Fiscaro A, Marini C, Tufaro V, Margonato A, Chiesa R. Contrast-Enhanced TEE During Thoracic Endovascular Aortic Repair Procedure. *JACC Cardiovasc Imaging*. 2015 Aug;8(8):980-2

Agricola E, Marini C, Stella S, Monello A, Fiscaro A, Tufaro V, **Slavich M**, Oppizzi M, Castiglioni A, Cappelletti A, Margonato A. Effects of functional tricuspid regurgitation on renal function and long-term prognosis in patients with heart failure. *J Cardiovasc Med (Hagerstown)*. 2015 Aug 7.

Agricola E, **Slavich M**, Rinaldi E, Bertoglio L, Civilini E, Melissano G, Marone E, Fiscaro A, Marini C, Tufaro V, Cappelletti A, Margonato A, Chiesa R. Usefulness of contrast-enhanced transoesophageal echocardiography to guide thoracic endovascular aortic repair procedure. *Eur Heart J Cardiovasc Imaging*. 2015 Jun 1

Slavich M, Ancona F, Margonato A. Extracorporeal shockwave myocardial revascularization therapy in refractory angina patients. *Int J Cardiol*. 2015 Sep 1;194:93. doi: 10.1016/j.ijcard.2015.05.067.

Miyazaki S, Agricola E, Panoulas VF, **Slavich M**, Giustino G, Miyazaki T, Figini F, Latib A, Chieffo A, Montorfano M, Margonato A, Maisano F, Alfieri O, Colombo A. Influence of baseline ejection fraction on the prognostic value of paravalvular leak after transcatheter aortic valve implantation. *Int J Cardiol*. 2015 Jul 1;190:277-81.

Agricola E, Ingallina G, **Slavich M**, Tufaro V, Badano L, Oppizzi M, Fiscaro A, Margonato A. Evidence of tricuspid valve remodeling in patients with severe mitral regurgitation independently of degree of functional tricuspid regurgitation: a two- and three-dimensional echocardiographic study. *J Heart Valve Dis*. 2014 Mar;23(2):200-8.

Slavich M, Regazzoli D, Mapelli P, Gianolli L, Margonato A, Agricola E. Multi-modality imaging: mycotic abscess of a pericardial patch. *G Ital Cardiol* 2014 Jun;15:376-7.

Agricola E, **Slavich M**, Bertoglio L, Fiscaro A, Oppizzi M, Marone E, Melissano G, Tufaro V, Margonato A, Chiesa R. The role of contrast enhanced transesophageal echocardiography in the diagnosis and in the morphological and functional characterization of acute aortic syndromes. *Int J Cardiovasc Imaging*. 2014 Jan;30(1):31-8 *Agricola E and Slavich M equally contributed to the paper*

Tufaro V, **Slavich M**, Fiscaro A, Ingallina G, Margonato A, Agricola E. Right heart failure in a patient with unexplained tricuspid regurgitation and a rare congenital heart disease. *G Ital Cardiol (Rome)*. 2013 Jul-Aug;14(7-8):555-7.

Fiscaro A, **Slavich M**, Agricola E, Marini C, Margonato A. Acute pulmonary edema caused by a giant atrial myxoma. *Case Rep Med*. 2013;2013:904952. doi: 10.1155/2013/904952.

Franzoni I, Latib A, Maisano F, Costopoulos C, Testa L, Figini F, Giannini F, Basavarajalah S, Mussardo M, **Slavich M**, Taramasso M, Cloni M, Longoni M, Ferrarello S, Radinovic A, Sala S, Ajello S, Sticchi A, Giglio M, Agricola E, Chieffo A, Montorfano M, Alfieri O, Colombo A. Comparison of Incidence and Predictors of Left Bundle Branch Block After Transcatheter Aortic Valve Implantation Using the CoreValve Versus the Edwards Valve. *Am J Cardiol*. 2013 May 28. doi:pii: S0002-9149(13)01000-X.

Agricola E, **Slavich M**, Tufaro V, Fiscaro A, Oppizzi M, Melissano G, Bertoglio L, Marone E, Civilini E, Margonato A, Chiesa R. Prevalence of thoracic ascending aortic aneurysm in adult patients with known abdominal aortic aneurysm: An echocardiographic study. *Int J Cardiol*. 2013 May 10. doi:pii: S0167-5273(13)00811-5. **Agricola E and Slavich M equally contributed to the paper**

Slavich M, Fiscaro A, Agricola E, Coppi G, Ballarotto C, Margonato A. Culture of the aspirated coronary thromboembolus specimen: a peculiar diagnostic method for infective endocarditis. *Case Rep Med*. 2013;2013:607393.

Slavich M, Agricola E, Galaverna S, Fiscaro A, Oppizzi M, Carlino M, Margonato A. Mitral regurgitation and hemodynamic changes in pregnancy. *G Ital Cardiol*. 2013;14:135-7.

Fiscaro a, **Slavich M**, Durante A, Oppizzi M, Agricola E, Margonato A. Live myxoma embolism. *J Am Coll Cardiol*. 2012 20;60:e37

Amzulescu M, **Slavich M**, Florian A, Voigt JU. Does 2D Image Reconstruction from 3D Full Volume Echocardiography Improve the Assessment of Left Ventricular Morphology and Function? *Echocardiography* 2013;30:55-63.

Florian A, **Slavich M**, Masci PG, Janssens S, Boagert J. Electrocardiographic Q-Wave "Remodeling" in Reperused ST-Segment Elevation Myocardial Infarction - Validation Study with Cardiac Magnetic Resonance. *JACC Cardiovasc Imaging*. 2012;5:1003-13. **Florian A, Slavich M equally contributed to the paper**

Slavich M, Agricola E, Stella S, Fiscaro A, Oppizzi M, Tufaro V, Margonato A. Contrast transesophageal echocardiography in acute aortic syndromes diagnosis and characterization. *J Am Coll Cardiol*. 2012;59(13s1):E1137-E1137

Maugeri N, Rovere-Querini P, Evangelista V, Godino C, Demetrio M, Baldini M, Figini F, Coppi G, **Slavich M**, Camera M, Bartorelli A, Marenzi G, Campana L, Baldissera E, Sabbadini MG, Cianflone D, Tremoli E, D'Angelo A, Manfredi AA, Maseri A. An intense and short-lasting burst of neutrophil activation differentiates early acute myocardial infarction from systemic inflammatory syndromes. *PLoS One*. 2012;7(6):e39484.

Agricola E, Stella S, Gullace M, Ingallina G, D'Amato R, **Slavich M**, Oppizzi M, Ancona MB, Margonato A. Impact of functional tricuspid regurgitation on heart failure and death in patients with functional mitral regurgitation and left ventricular dysfunction. *Eur J Heart Fail*. 2012 Aug;14(8):902-8.

Claus P, **Slavich M**, Rademakers F. Left-Ventricular Function Quantitative Parameters and Their Relationship to Acute Loading Variation: From Physiology to Clinical Practice. *Curr Cardiovasc Imaging Rep* 2012; DOI 10.1007/s12410-012-9129-5

Agricola E, d'Amato R, Stella S, Oppizzi M, **Slavich M**, Ancona MB, Gullace M, Margonato A. Effects of mild ischemic mitral regurgitation on ventricular remodelling and its contribution to congestive heart failure. *J Am Soc*

Echocardiogr 2011. 24:1376-82

Florian A, **Slavich M**, Blockmans D, Dymarkowsky S, Bogaert J. Cardiac involvement in granulomatosis with polyangiitis (Wegener granulomatosis). *Circulation* 2011. 27;124:e342-4

Maugeri N, Rovere-Querini P, **Slavich M**, Coppi G, Doni A, Bottazzi B, Garlanda C, Cianflone D, Maseri A, Mantovani A, Manfredi AA. Early and transient release of leukocyte Pentraxin 3 during acute myocardial infarction. *J Of Immunol* 2011. 15;187:970-9

Slavich M, Florian A, Bogaert J. The emerging role of magnetic resonance imaging and multidetector computed tomography in the diagnosis of dilated cardiomyopathy. *Insight Into Images* 2011; 2: 453-469

Agricola E, Stella S, Figini F, Piraino D, Oppizzi M, D'Amato R, **Slavich M**, Ancona MB, Margonato A. Prognostic Value of Presence and Degree of Functional Mitral Regurgitation in Patients with Non-Ischemic Dilated Cardiomyopathy. *Int J Cardiol.* 2011;146(3):426-8.

Slavich M, Briguglia D, Sacco FM, Iafelice I, Meloni C, Cianflone D. Riscontro occasionale di pneumopericardio postpericardiocentesi. *G Ital Cardiol (Rome)*. 2010 Jul-Aug;11(7-8):602-3.

Agricola, E, Badano L, Mele D, Galderisi M, **Slavich M**, Sciomer S, Nistri S, Ballo P, D'Andrea A, Mondillo S. Real-time three dimensional transesophageal echocardiography: technical aspects and clinical applications. *Heart International* 2010, 5, e6

Slavich G, Mapelli P, Fregolent R, **Slavich M**, Tuniz D. Non ST ergometric variables in the diabetic patient and their prognostic significance. *Monaldi Arch Chest Dis* 2010; 74: 28-35

Slavich G, Piccoli G, **Slavich M**. Acute proximal LAD occlusion without ST-segment elevation. *Eur Heart J.* 2009;30:2299.

Slavich G, Piccoli G, Piccoli G, **Slavich M**. ST-segment elevation in leads aVR and V1 during exercise test: a case report. *G Ital Cardiol.* 2009 ;10:124-6.

Slavich G, Fregolent R, Tuniz D, **Slavich M**. Exercise training and pre- and post-test scores in the light of the most recent studies: review of the literature. *G Ital Cardiol.* 2008 9(9):615-26. Review.

Slavich G, Piccoli G, Gianfagna P, **Slavich M**, Gasparini D. Precordial murmur originating from pulmonary artero-venous malformation with and without pulmonary sequestration. *J Cardiovasc Med.* 2007 ;8: 722-5.

Slavich G, Tuniz D, Fregolent R, **Slavich M**. Pseudoischemic ST-segment due to atrial repolarization during exercise test. Review of the literature, diagnostic criteria and personal experience. *G Ital Cardiol.* 2006;7:670-4.

Allocca G, Slavich G, Nucifora G, **Slavich M**, Frassani R, Crapis M, Badano L. Successful treatment of polymicrobial multivalve infective endocarditis. *Int J Cardiovasc Imaging.* 2007;23:501-5.

Communications at

Slavich M, Ancona, Fiscaro A, Oppizzi M, Marone EM, Bertoglio L,

congresses

Melissano G, Margonato A, Chiesa R, Agricola E. The role of contrast transesophageal echocardiography in the diagnosis and characterization of acute aortic syndrom. Eureka Budapest 2011

Agricola E, Ingallina G, Ancona MB, Maggio S, **Slavich M**, Tufaro V, Oppizzi M, Margonato A. Real-time 3D echocardiography in anatomical and functional characterization of tricuspid valve apparatus in patients with severe mitral regurgitation and associated functional tricuspid regurgitation. Eureka Budapest 2011

Agricola E, **Slavich M**, Stella S, Ancona M, Oppizzi M, Bertoglio L, Melissano G, Margonato A, Chiesa R. The use of contrast enhanced transesophageal echocardiography in the intraoperative monitoring of thoracic endovascular aortic repair (TEVAR) procedures. Eureka Copenhagen 2010

Agricola E, **Slavich M**, Stella S, Ancona M, Oppizzi M, Bertoglio L, Melissano G, Margonato A, Chiesa R. The diagnostic value of contrast enhanced transesophageal echocardiography in the evaluation of thoracic aortic diseases. Eureka Copenhagen 2010

Agricola E, Gullace M, Stella S, D'amato R, **Slavich M**, Oppizzi M, Ancona M, Margonato A. Prognostic implications of tricuspid regurgitation in patients with functional mitral regurgitation and left ventricular dysfunction. Eureka Copenhagen, 2010

Slavich GA, Tuniz D, Fregolent R, Mapelli P, **Slavich M**, Fioretti PM. Non ST-segment exercise test variables with diabetes and their prognostic value. EuroPrevent 2009

Maugeri N, Capobianco A, Bertilaccio S, Covino C, Coppi G, **Slavich M**, Evangelista V, Rovere-Querini P, Maseri A, Manfredi A. Phagocytosis of activated platelets by circulating neutrophils in acute myocardial infarction. American College of Cardiology 2008, Chicago, USA

Maugeri N, Doni A, Peri G, Godino C, Mussardo M, Figini F, Coppi G, **Slavich M**, Cianflone D, Mantovani A, Maseri A, Manfredi A. Consensual release of myeloperoxidase and pentraxin-3 reveals neutrophil activation during the very early phases of acute myocardial infarction. Retreat scientifico ospedale San Raffaele, Stresa - 2008

Maugeri N, Coppi G, **Slavich M**, Figini F, Covino C, Mussardo M, Godino C, Maseri A, Manfredi A. The recognition of activated platelets controls the formation of neutrophil extracellular traps (NETs). Retreat scientifico ospedale San Raffaele, Stresa - 2008

Oral communications at congresses

Slavich M, Agricola E, Fiscaro A, Tschimbo G, Dell'Oglio P, Tufaro V, Stella S, Ingallina G, Ancona MB, Oppizzi M, Chiesa R, Margonato A. Prevalenza di aneurismi dell'aorta toracica ascendente in paziente con aneurisma dell'aorta addominale: studio ecocardiografico. SIC, Roma 2011

Slavich M, Ancona MB, Stella S, Fiscaro A, Oppizzi M, Marone EM, Bertoglio L, Melissano G, Margonato A, Chiesa R, Agricola E. Ruolo dell'ecocardiografia transesofagea con mezzo di contrasto nella diagnosi e caratterizzazione delle sindromi aortiche acute. SIC, Roma 2011

Slavich M, Coppi G, Figini F, Mussardo M, Godino C, Cianflone D, Maugeri N, Manfredi A, Maseri A. Possibile ruolo patogenetico dei granulociti neutrofil

nelle sindromi coronariche acute. Società Italiana per lo Studio della Aterosclerosi, Milano 2007

Coppi G, **Slavich M**, Figini F, Mussardo M, Godino C, Cianflone D, Maugeri N, Manferdi A, Maseri A. Contributo dei neutrofilii alla trombosi coronarica nell'infarto miocardico acuto ed alla trombosi arteriosa sistemica. Società Italiana per lo Studio della Aterosclerosi, Milano 2007

Book chapters

Principles of Metabolism in Health and Disease. "Atherosclerotic heart disease". **Slavich M**, Kaski JC.

Honors and awards

TOE CERTIFICATION 2014. Awarded by European Society of Cardiovascular Imaging – renewed until 2024

"Fellow ANMCO 2014". Winner for scientific major achievement

Winner of "Premio allo Specializzando per meriti Scientifici" (**Best Resident in Cardiology for scientific achievements**)..VIII Giornata Cardiologia Clinica, Laveno di Menaggio, 9th of May, 2009

Languages

Mother tongue Italian

English

Reading skills Excellent

Writing skills Excellent

Verbal skills Excellent

Organisational skills and competences

Ability in time and resources management, always honouring professional deadlines, even maintaining extra-working relationships in sporty, musical and charity work area.

Technical skills and competences

Advance user of Microsoft Office package (Word and Excel). Advance user of internet, very familiar with literature search accessing scientific literature databases (PubMed, OMIM, Cilea, etc...) and imaging database (Osirix).

Artistic skills and competences

In 2006: I wrote and published a book "Le conchiglie...Le stelle", about a personal medical humanitarian mission in Brasil. It was sold for charities (devolved €10.000).

Playing guitar and bass guitar: 9 years of formal study (from age 9 to 18 years). More than 50 live exhibitions with several rock-bands.

Other skills and competences

2005: Founder and Responsible of sport activities of San Raffaele University (President: Prof. R.Chiesa).

From 2008 to present: football player in the Representative Team of Medical Doctor Milano & Brianza.

From 2006 to 31/12/2012: football player at Virtus FC, UISP tournament, Milano

REFEREES

Professor Alberto Margonato

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Professor Attilio Maseri

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Professor Jan Bogaert

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Department of Radiology and Medical Imaging Research Center, UZ Leuven, Belgium.

Professor Secchi Antonio

Professor of Internal Medicine
Email: secchi.antonio@hsr.it
San Raffaele University Hospital, Via Olgettina 58, Milan, Italy

Autorizzazione al trattamento dei dati personali ai sensi del D. Lgs 196/2003,