

AMMINISTRAZIONE COMUNALE del Comune di SALERNO

Curriculum Vitae

« Amministratori »
art. 11 comma 8 lett.b)
Dlgs n° 150/09

Informazioni personali

Nome Cognome

EVGENIO STABILE

Data di nascita

Indirizzo

e-mail - numero di telefono

EVGENIOSTABILE@GMAIL.COM

Attività politica e amministrativa

Ruoli istituzionali ricoperti
sia attuali che precedenti

CONSIGLIERE COMUNALE

Telefono istituzionale

Fax istituzionale

E-mail istituzionale

Lista di appartenenza attuale

PROGRESSISTI PER SALERNO

Carichi per collaborazioni,
assunzioni o altro titolo dal Enti
pubblici e/o società Partecipate a totale
parziale partecipazione pubblica.
Indicare i periodi

**Titoli di studio e attività
lavorative**

Titolo di studio

LAUREA IN MEDICINA E CHIRURGIA

Altri titoli di studio o professionali

SPECIALIZZAZIONE CARDIOLOGIA/DOTTORATO RICERCA

Attuale attività

RICERCATORE A TEMPO DETERMINATO

Attività lavorativa

Nome e indirizzo del datore di lavoro

UNIVERSITÀ DEGLI STUDI DI NAPOLI-FEDERICO II

Esperienze professionali
(incarichi ricoperti)

VEDI ACCREDITO

Lingue straniere conosciute

INGLESE

Capacità nell'uso di tecnologie

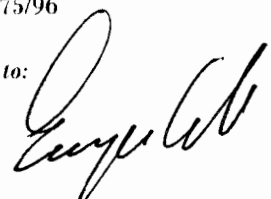
VEDI ACCREDITO

Altre attività (partecipazione a convegni,
seminari, pubblicazioni, ecc.)

VEDI ACCREDITO

Il sottoscritto autorizza il trattamento dei dati personali secondo quanto previsto dalla L.n° 675/96

f.to:



PERSONAL INFORMATION

Eugenio Stabile✉ Eugenio.stabile@unina.it

Sex Male | Date of birth 25/03/1973 | Nationality Italian

WORK EXPERIENCE

- 2013-today Assistant Professor of Cardiology,
Department of Advanced Biomedical Sciences, Università degli Studi di Napoli "Federico II", Napoli,
Italy
- 2005-2013 Interventions Cardiologist
Cardiac Catheterization laboratories, Department of Cardiology, Clinica Montevergine, Mercogliano,
Italy
- 2004-2005 Interventional Cardiologist, Department of Cardiology, Università degli Studi di Napoli "Federico II",
Napoli, Italy
- 2004-2005 Staff Scientists, Cardiovascular Research Institute, Medstar Research Institute, Washington
Hospital Center, Washington, DC, USA

EDUCATION AND TRAINING

- 1991-1997 Laurea in Medicina e Chirurgia, Università degli Studi di Napoli "Federico II", Napoli,
Italy
- 1997-2001 Cardiology Fellowship, Università degli Studi di Napoli "Federico II", Napoli, Italy
- 2002-2006
Doctorate on Ricerca in Fitopatologia Clinica e Medicina Sperimentale, Università
degli Studi di Napoli "Federico II", Napoli, Italy
Replace with qualification awarded
- 2000-2002 Research Fellow, Cardiovascular Research Institute, Medstar Research Institute,
Washington Hospital Center, Washington, DC, USA
- 2003-2004 Interventional Cardiology Fellow, Cardiac Cath lab, Division of Cardiology,
Washington Hospital Center, Washington, DC, USA

PERSONAL SKILLS



Mother tongue(s)	Italian				
Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
Replace with language	C2	C2	C2	C2	C2
English – Test of English as Foreign language (TOEFL)					

ADDITIONAL INFORMATION

Honours and awards	1997 - Young Investigator Award –Italian Society of Interventional Cardiology (Premio Giovane Ricercatore del Gruppo Italiano Studi Emodinamici - G.I.S.E). 1998 - "Linus Pauling" Award from The Italian College of Applied Molecular Medicine. 1998 - Young investigator Award -Italian Society of Cardiology (SIC) 2010 - Best Manuscript Award Eurointervention 2010
Memberships	2011 – 2014 European Association of Percutaneous Cardiovascular Intervention (EAPCI) – New Initiatives for Young Intervntional Cardiologist - Committee member 2014 – 2016 European Association of Percutaneous Cardiovascular Intervention (EAPCI) – Web and communication - Committee Chair 2014 – 2016 European Society of Cardiology (ESC) – Working Group on peripheral circulation - Nucleous Member
Appointments at Internatinal Meetings	2006 – 2012 Faculty Transcatheter Cardiovascular Technology (TCT) 2009 - 2012 Scientific Committee, Gruppo Italiano Studi Emodinamici (G.I.S.E). 2009 - 2014 Faculty Leipzig Interventional Course (LINC) 2012 – 2013 Faculty Charing Cross 2010 – 2016 Faculty EuroPCR (official EAPCI Meeting)

ANNEXES

List of Publication in the field of Basic sicneces

1. C. Indolfi, EV Avvedimento, A Rapacciuolo, E Di Lorenzo, G Esposito, E Stabile, A Feliciello, E Mele, P Giuliano, GL Condorelli, M Chiariello: Inhibition of cellular RAS prevents smooth muscle cell proliferation after vascular injury in vivo. *Nature Medicine* 6:541-545, 1995.
2. C Indolfi, E Stabile, C Perrino, M Chiariello. Mechanisms of restenosis after angioplasty and approach to therapy (Review). *International Journal of Molecular Medicine* 1998;2,2,143-148.
3. M Paolillo, A Feliciello, A Porcellini, C Garbi, M Bifulco, S Schinelli, C Ventra, E Stabile, G Ricciardelli, G Schettini, VE Avvedimento. The type and localization of cAMP signals to the nucleus in cortical and granule cerebellar cells. *Journal of Biological Chemistry* 1999; 274: 6546-6552.
4. C Indolfi, A Cioppa, E Stabile A Pisani, G Esposito, , E Di Lorenzo, A Leccia, L Cavuto, C Capozzolo, AM Stingone, A Chieffo, M Chiariello. Effects of HMG CoA Reductase Inhibitor Simvastatin on Smooth Muscle Cell Proliferation in vitro and in vivo Neointimal Formation after Balloon Angioplasty or Arterial Stenting. *Journal of American College Cardiology* 2000; 35: 214-21.
5. C Indolfi, A Rapacciuolo, E Di Lorenzo, E Stabile, A Leccia, D Torella, AM Stingone, R Caputo, G Tortora, F Ciardiello, M Condorelli, M Chiariello. 8-chloro-cAMP reduces smooth muscle cell proliferation and neointima formation induced by balloon injury. *Journal of American College Cardiology* 2000; 36 (1) : 288-93.
6. C Indolfi, G Esposito, E Stabile, E Di Lorenzo, L Cavuto, A Pisani, A Cioppa, A Rapacciuolo, C Coppola, L Palombini, M Chiariello. Mechanisms of arterial stenosis after experimental angioplasty and stenting. *Basic Research in Cardiology*. 2000;95(3):179-85.
7. Indolfi C, Stabile E, Coppola C, Gallo A, Perrino C, Allevato G, Cavuto L, Torella D, Di Lorenzo E, Troncone G, Feliciello A, Avvedimento E, Chiariello M. Membrane-bound protein kinase A inhibits smooth muscle cell proliferation in vitro and in vivo by amplifying cAMP-protein kinase A signals. *Circulation Research*. 2001;88(3):319-24.
8. Indolfi C, Torella D, Cavuto L, Davalli AM, Coppola C, Esposito G, Carriero MV, Rapacciuolo A, Di Lorenzo E, Stabile E, Perrino C, Chieffo A, Pardo F, Chiariello M. Effects of balloon injury on neointimal hyperplasia in streptozotocin-induced diabetes and in hyperinsulinemic nondiabetic pancreatic islet-transplanted rats. *Circulation* 2001;103(24):2980-6.
9. Vermeersch P, Nong Z, Stabile E, Varenne O, Gillijns H, Pellens M, Van Pelt N, Hoylaerts M, De Scheerder I, Collen D, Janssens S. L-arginine administration reduces neointima formation after stent injury in rats by a nitric oxide-mediated mechanism. *Arterioscler Thromb Vasc Biol* 2001 Oct;21(10):1604-9.

10. Fuchs S, Baffour R, Shou M, Stabile E, Singh S, Schwartz B, Branellec D, Epstein SE, Komowski R. Could plasmid-mediated gene transfer into the myocardium be augmented by left ventricular guided laser myocardial injury? *Catheter Cardiovasc Interv* 2001 Dec;54(4):533-8.
11. Indolfi C, Torella D, Coppola C, Stabile E, Esposito G, Curcio A, Pisani A, Cavuto L, Arcucci O, Cireddu M, Troncone G, Chiariello M. Rat carotid artery dilation by PTCA balloon catheter induces neointima formation in presence of IEL rupture. *Am J Physiol Heart Circ Physiol*. 2002 Aug;283(2):H760-7.
12. Fuchs S, Baffour R, Vodovotz Y, Shou M, Stabile E, Tio FO, Leon MB, Komowski R. Laser myocardial revascularization modulates expression of angiogenic, neuronal, and inflammatory cytokines in a porcine model of chronic myocardial ischemia. *J Card Surg*. 2002 Sep-Oct;17(5):413-24.
13. Stabile E, Burnett MS, Watkins C, Kinnaird T, Bachis A, la Sala A, Miller JM, Shou M, Epstein SE, Fuchs S. Impaired arteriogenic response to acute hindlimb ischemia in CD4-knockout mice. *Circulation*. 2003 Jul 15;108(2):205-10.
14. Stabile E, Zhou YF, Saji M, Castagna M, Shou M, Kinnaird TD, Baffour R, Ringel MD, Epstein SE, Fuchs S. Akt Controls Vascular Smooth Muscle Cell Proliferation In Vitro and In Vivo by Delaying G1/S Exit *Circulation Research* 2003 Nov 28;93(11):1059-65.
15. Burnett MS, Durrani S, Stabile E, Saji M, Lee CW, Kinnaird TD, Hoffman EP, Epstein SE. Murine Cytomegalovirus Infection Increases Aortic Expression of Proatherosclerotic Genes. *Circulation*. 2004 Feb 24;109(7):893-7
16. Kinnaird T, Stabile E, Burnett MS, Lee CW, Barr S, Fuchs S, Epstein SE. Marrow-Derived Stromal Cells Express Genes Encoding a Broad Spectrum of Arteriogenic Cytokines and Promote In Vitro and In Vivo Arteriogenesis Through Paracrine Mechanisms. *Circulation Research*. 2004;94(5):678-85.
17. Lee CW, Stabile E, Kinnaird T, Shou M, Devaney JM, Epstein SE, Burnett MS Temporal patterns of gene expression after acute hindlimb ischemia in mice. *Journal of The American College of Cardiology*. 2004, 43, 3, 474-482
18. Kinnaird T, Stabile E, Burnett MS, Shou M, Lee CW, Barr S, Fuchs S, Epstein SE. Local Delivery of Marrow-Derived Stromal Cells Augments Collateral Perfusion Through Paracrine Mechanisms. *Circulation*. 2004, 109 1543-49
19. Epstein SE, Stabile E, Kinnaird T, Lee CW, Clavijo L, Burnett MS. Janus phenomenon: the interrelated tradeoffs inherent in therapies designed to enhance collateral formation and those designed to inhibit atherogenesis. *Circulation*. 2004 Jun 15;109(23):2826-31.
20. Zhou YF, Stabile E, Walker J, Shou M, Baffour R, Yu Z, Rott D, Yancopoulos GD, Rudge JD, Epstein SE, Effects of gene delivery on collateral development in chronic hypoperfusion, diverse effects of Angiopoietin vs. VEGF. *Journal of The American College of Cardiology*. 2004 Aug 18;44(4):897-903.
21. Kinnaird T, Stabile E, Burnett MS, Epstein SE. Bone-Marrow Derived Cells for Enhancing Collateral Development: Mechanistic Insights, Animal Data, and Initial Clinical Experiences. *Circulation Research*. 2004 Aug 20;95(4):354-63.
22. Pakala R, Stabile E, Jang GJ, Clavijo L, Waksman R. Rapamycin attenuates atherosclerotic plaque progression in apolipoprotein e knockout mice: inhibitory effect on monocyte chemotaxis. *Journal of Cardiovascular Pharmacology*. 2005 Oct;46(4):481-6.
23. Burnett MS, Lee CW, Kinnaird TD, Stabile E, Durrani S, Dullum MK, Devaney JM, Fishman C, Stamou S, Canos D, Zbinden S, Clavijo LC, Jang GJ, Andrews JA, Zhu J, Epstein SE. The potential role of resistin in atherogenesis. *Atherosclerosis*. 2005 Oct;182(2):241-8.
24. Stabile E, Kinnaird T, la Sala A, Hanson SK, Watkins C, Campia U, Shou M, Zbinden S, Fuchs S, Komfeld H, Epstein SE, Burnett MS. CD8+ T lymphocytes regulate the arteriogenic response to ischemia by infiltrating the site of collateral vessel development and recruiting CD4+ mononuclear cells through the expression of interleukin-16. *Circulation*. 2006 Jan 3;113(1):118-24
25. Zimmarino M, Prati F, Stabile E, Pizzicannella J, Fouad T, Filippini A, Rabozzi R, Trubiani O, Pizzicannella G, De Caterina R. Optical coherence tomography accurately identifies intermediate atherosclerotic lesions-An in vivo evaluation in the rabbit carotid artery. *Atherosclerosis*. 2007 Jul;193(1):94-101
26. Prati F, Zimmarino M, Stabile E, Pizzicannella G, Fouad T, Rabozzi R, Filippini A, Pizzicannella J, Cera M, De Caterina R. Does optical coherence tomography identify arterial healing after stenting? An in vivo comparison with histology, on a rabbit carotid model. *Heart*. 2008 Feb;94(2):217-21
27. Kinnaird T, Stabile E, Zbinden S, Burnett MS, Epstein SE. Cardiovascular risk factors impair native collateral development and may impair efficacy of therapeutic interventions. *Cardiovasc Res*. 2008 May 1;78(2):257-64
28. la Sala A, Pontecorvo L, Agresta A, Rosano G, Stabile E. Regulation of collateral blood vessel development by the innate and adaptive immune system. *Trends Mol Med*. 2012 Aug;18(8):494-501

List of publication in the field of clinical sciences

1. Stabile G, De Simone A, Turco P, La Rocca V, Nocerino P, Astarita C, Maresca F, De Matteis C, Di Napoli T, Stabile E, Vitale DF. Response to flecainide infusion predicts long-term success of hybrid pharmacologic and ablation therapy in patients with atrial fibrillation. *Journal of American College Cardiology* 2001;37(6):1639-44.
2. Fuchs S, Gruberg L, Singh S, Stabile E, Duncan C, Wu H, Waksman R, Satler LF, Pichard AD, Kent KM, Komowski R. Prognostic value of cardiac troponin I re-elevation following percutaneous coronary intervention in high-risk patients with acute coronary syndromes. *Am J Cardiol* 2001 Jul 15;88(2):129-33.
3. Fuchs S, Baffour R, Stabile E, Komowski R. Percutaneous Approach to Achieve Therapeutic Myocardial Angiogenesis. *Curr Interv Cardiol Rep* 2001 Aug;3(3):192-197.
4. Stabile E, Adelman G, Kinnaird T, Satler LF, Fuchs S. Subacute ventricular wall rupture. *Ital Heart J*. 2002 Mar;3 (3):213.
5. Fuchs S, Stabile E, Mintz GS, Pappas CK, Maehara A, Gruberg L, Satler LF, Pichard AD, Kent KM, Weissman NJ. Intravascular ultrasound findings in patients with acute coronary syndromes with and without elevated troponin I level. *Am J Cardiol*. 2002 May 1;89(9):1111-3.
6. Fuchs S, Stabile E, Kinnaird TD, Mintz GS, Gruberg L, Canos DA, Pinnow EE, Komowski R, Suddath WO, Satler LF, Pichard AD, Kent KM, Weissman NJ. Stroke Complicating Percutaneous Coronary Interventions. Incidence, Predictors, and Prognostic Implications. *Circulation* 2002; 106, 86 – 91
7. De Simone A, Turco P, De Matteis C, La Rocca V, Nocerino P, Greco L, Astarita C, Messina V, Rotunno R, Iaconelli G, Stabile E, Stabile G. Effect of verapamil on secondary cardioversion in patients with early atrial fibrillation recurrence after electrical cardioversion. *Am J Cardiol*. 2002 Jul 15;90(2):185-7.
8. Stabile E, Kinnaird T, Fuchs S. Troponin in acute coronary syndrome patients. The interventional cardiologist perspective. *Minerva Cardioangiol*. 2002 Dec;50(6):637-42
9. Stabile G, Turco P, La Rocca V, Nocerino P, Stabile E, De Simone A. Is pulmonary vein isolation necessary for curing atrial fibrillation? *Circulation*. 2003 Aug 12;108(6):657-60.
10. Kinnaird T, Stabile E, Epstein SE, Fuchs S. Current perspectives in therapeutic myocardial angiogenesis. *J Interv Cardiol*. 2003 Aug;16(4):289-97.
11. Kinnaird TD, Stabile E, Mintz GS, Lee CW, Canos DA, Gevorkian N, Pinnow EE, Kent KM, Pichard AD, Satler LF, Weissman NJ, Lindsay J, Fuchs S. Incidence, predictors, and prognostic implications of bleeding and blood transfusion following percutaneous coronary interventions. *Am J Cardiol*. 2003 Oct 15;92(8):930-5.
12. Stabile E, Escolar E, Weigold G, Weissman NJ, Satler LF, Pichard AD, Suddath WO, Kent KM, Waksman R. Marked Malapposition and Aneurysm Formation Following Sirolimus Eluting Coronary Stent Implantation. *Circulation*, 2004 Aug 3;110(5):e47-8.
13. Cheneau E, Pichard AD, Stabile E, Waksman R. Asymptomatic late stent thrombosis after sirolimus stent implantation. *Cardiovascular Radiation*

- Medicine. 2004 Jan-Mar;5(1):57-8.
14. McFadden EP, Stabile E, Regar E, Cheneau E, Ong AT, Kinnaird T, Suddath WO, Weissman NJ, Torguson R, Kent KM, Pichard AD, Sattler LF, Waksman R, Serruys PW. Late thrombosis in drug-eluting coronary stents after discontinuation of antiplatelet therapy. *Lancet*. 2004 Oct 23;364(9444):1519-21.
 15. Stabile E, Cheneau E, Kinnaird T, Suddath WO, Weissman NJ, Torguson R, Kent KM, Pichard AD, Sattler LF, Waksman R. Late thrombosis in cypher stents after the discontinuation of antiplatelet therapy. *Cardiovasc Radiat Med*. 2004 Oct-Dec;5(4):173-6.
 16. Castagna MT, Mintz GS, Ohlmann P, Kotani J, Maehara A, Gevorkian N, Cheneau E, Stabile E, Ajani AE, Suddath WO, Kent KM, Sattler LF, Pichard AD, Weissman NJ. Incidence, location, magnitude, and clinical correlates of saphenous vein graft calcification: an intravascular ultrasound and angiographic study. *Circulation*. 2005 Mar 8;111(9):1148-52.
 17. Cheneau E, Rha SW, Kuchulakanti PK, Stabile E, Kinnaird T, Torguson R, Pichard AD, Sattler LF, Kent KM, Waksman R. Impact of sirolimus-eluting stents on outcomes of patients treated for acute myocardial infarction by primary angioplasty. *Catheterization and Cardiovascular Intervention* 2005 Aug;65(4):469-72.
 18. Stabile E, Sorropago G, Tesorio T, Salemme L, Ambrosini V, Cioppa A, Popusoi G, Nammas W, Biamino G, Rubino P. Use of endovascular clamping as neuroprotection during carotid stenting in the presence of a critical ipsilateral stenosis of the external carotid artery. *EuroIntervention*. 2008 Mar;3(5):588-92.
 19. Ambrosini V, Cioppa A, Salemme L, Tesorio T, Sorropago G, Popusoi G, Stabile E, Medolla A, Cangella F, Agrusta M, Picano E, Rubino P. Excimer laser in acute myocardial infarction: Single centre experience on 66 patients. *Int J Cardiol*. 2008 Jun 23;127(1):98-102.
 20. Stabile E, Nammas W, Salemme L, Sorropago G, Cioppa A, Tesorio T, Ambrosini V, Campopiano E, Popusoi G, Biondi Zoccai G, Rubino P. The CIAO (Coronary Interventions Antiplatelet-based Only) Study: a randomized study comparing standard anticoagulation regimen to absence of anticoagulation for elective percutaneous coronary intervention. *J Am Coll Cardiol*. 2008 Oct 14;52(16):1293-8.
 21. Nikas DN, Ghany MA, Stabile E, Sorropago G, Saccà S, Favero L, Zakaryan N, Reimers B, Rubino P. Carotid artery stenting with proximal cerebral protection for patients with angiographic appearance of string sign. *JACC Cardiovasc Interv*. 2010 Mar;3(3):298-304
 22. Stabile E, Sorropago G, Cota L, Cioppa A, Agrusta M, Lucchetti V, Rubino P. Management of percutaneous aortic valve malposition with a transapical "valve-in-valve" technique. *Ann Thorac Surg*. 2010 Apr;89(4):e19-21.
 23. Stabile E, Salemme L, Sorropago G, Tesorio T, Nammas W, Miranda M, Popusoi G, Cioppa A, Ambrosini V, Cota L, Petroni G, Della Pietra G, Ausania A, Fontanelli A, Biamino G, Rubino P. Proximal endovascular occlusion for carotid artery stenting: results from a prospective registry of 1,300 patients. *J Am Coll Cardiol*. 2010 Apr 20;55(16):1661-7
 24. Stabile E, Sorropago G, Cioppa A, Cota L, Agrusta M, Lucchetti V, Rubino P. Acute left main obstructions following TAVI. *EuroIntervention*. 2010 May;6(1):100-5. doi: 10.4244
 25. Micari A, Stabile E, Cremonesi A, Vadalà G, Castriota F, Pemice V, Sorropago G, Rubino P, Biamino G. Carotid artery stenting in octogenarians using a proximal endovascular occlusion cerebral protection device: a multicenter registry. *Catheter Cardiovasc Interv*. 2010 Jul 1;76(1):9-15.
 26. Stabile E, Sorropago G, Tesorio T, Popusoi G, Ambrosini V, Mottola MT, Biamino G, Rubino P. Heparin versus bivalirudin for carotid artery stenting using proximal endovascular clamping for neuroprotection: results from a prospective randomized study. *J Vasc Surg*. 2010 Dec;52(6):1505-10.
 27. Reimers B, Nikas D, Stabile E, Favero L, Saccà S, Cremonesi A, Rubino P. Preliminary experience with optical coherence tomography imaging to evaluate carotid artery stents: safety, feasibility and techniques. *EuroIntervention*. 2011 May;7(1):98-105
 28. Micari A, Cioppa A, Vadalà G, Stabile E, Castriota F, Pantaleo P, Grattoni C, Cremonesi A, Marchese A, Rubino P, Biamino G. A new paclitaxel-eluting balloon for angioplasty of femoropopliteal obstructions: acute and midterm results. *EuroIntervention*. 2011 May; 7 Suppl K:k77-82.
 29. A meta-analysis of proximal occlusion device outcomes in carotid artery stenting. *Bersin RM, Stabile E, Ansel GM, Clair DG, Cremonesi A, Nelson Hopkins L, Nikas D, Reimers B, Sievert H, Rubino P. Catheter Cardiovasc Interv*. 2012 Dec 1;80(7):1072-8
 30. Marfella R, Sasso FC, Siniscalchi M, Paolisso P, Rizzo MR, Ferraro F, Stabile E, Sorropago G, Calabrò P, Carbonara O, Cinquegrana G, Piscione F, Ruocco A, D'Andrea D, Rapacciuolo A, Petronella P, Bresciani A, Rubino P, Mauro C, Paolisso G. Peri-Procedural Tight Glycemic Control during Early Percutaneous Coronary Intervention Is Associated with a Lower Rate of In-Stent Restenosis in Patients with Acute ST-Elevation Myocardial Infarction. *J Clin Endocrinol Metab*. 2012 Aug;97(8):2862-71
 31. Stabile E, Agresta A. High-sensitivity troponin useful for diagnosis and prognosis in patients with acute coronary syndrome. *Evid Based Med*. 2012 Jul 7. [Epub ahead of print]
 32. Cioppa A, Stabile E, Popusoi G, Salemme L, Cota L, Pucciarelli A, Ambrosini V, Sorropago G, Tesorio T, Agresta A, Biamino G, Rubino P. Combined treatment of heavy calcified femoro-popliteal lesions using directional atherectomy and a paclitaxel coated balloon: One-year single centre clinical results. *Cardiovasc Revasc Med*. 2012 Jul;13(4):219-23.
 33. Stabile E, Garg P, Cremonesi A, Bosiers M, Reimers B, Setacci C, Cao P, Schmidt A, Sievert H, Peeters P, Nikas D, Werner M, de Donato G, Parlani G, Castriota F, Hornung M, Mauri L, Rubino P. European registry of carotid artery stenting: Results from a prospective registry of eight high volume EUROPEAN institutions. *Catheter Cardiovasc Interv*. 2012 Aug 1;80(2):329-34.
 34. Stabile E, Virga V, Salemme L, Cioppa A, Ambrosini V, Sorropago G, Tesorio T, Cota L, Popusoi G, Pucciarelli A, Biamino G, Rubino P. Drug-eluting balloon for treatment of superficial femoral artery in-stent restenosis. *J Am Coll Cardiol*. 2012 Oct 30;60(18):1739-42
 35. Stabile E, Biamino G, Sorropago G, Rubino P. Proximal endovascular occlusion for carotid artery stenting. *J Cardiovasc Surg (Torino)*. 2013 Feb;54(1):41-5.
 36. Cota L, Stabile E, Agrusta M, Sorropago G, Pucciarelli A, Ambrosini V, Mottola G, Esposito G, Rubino P. Bioprostheses "thrombosis" after transcatheter aortic valve replacement. *J Am Coll Cardiol*. 2013 Feb 19;61(7):789-91.
 37. Stabile E, Rubino P, Montorsi P. Clamping intolerance during proximal protected carotid artery stenting. *Catheter Cardiovasc Interv*. 2013 Jul 1;82(1):60-1.
 38. Cremonesi A, Setacci C, Rubino P, Stabile E, Castriota F, Reimers B, Inglese L, Berti S, Sbarzaglia P, Biamino G, Guagliumi G. [SICI-GISE position paper on the requirements for diagnostic and interventional procedures in patients with peripheral arterial disease]. *G Ital Cardiol (Rome)*. 2013 Oct;14(10):690-8.
 39. Stabile E, Esposito G. Operator's experience is the most efficient embolic protection device for carotid artery stenting. *Circ Cardiovasc Interv*. 2013 Oct 1;6(5):496-7.
 40. Stabile E, Ambrosini V, Squarcia R, Salemme L, Popusoi G, Esposito G, Trimarco B, Rubino P. Percutaneous sympathectomy of the renal arteries: the OneShot Renal Denervation System is not associated with significant vessel wall injury. *EuroIntervention*. 2013 Oct 22;9(6):694-9.
 41. Virga V, Stabile E, Biamino G, Salemme L, Cioppa A, Giugliano G, Tesorio T, Cota L, Popusoi G, Pucciarelli A, Esposito G, Trimarco B, Rubino P. Drug-Eluting Balloons for the Treatment of the Superficial Femoral Artery in Stent Restenosis: 2-Year Follow-up. *JACC Cardiovasc Interv*. 2014 Mar 13. pii: S1936-8798(14)00449-X.
 42. Franzone A, Stabile E, Carbone A, Scudiero F, Trimarco B, Esposito G. Management of in-stent restenosis in peripheral arteries: are DEBs sufficient as stand-alone treatment for femoro-popliteal in-stent restenosis? *J Cardiovasc Surg (Torino)*. 2014 Jun;55(3):335-8.
 43. Stabile E, Biamino G, Cremonesi A, Dudek D, Rubino P, Scheinert D, Reimers B, Sievert H, Schroth G, Balzer JO. The DESERVE study: Diffusion weighted-MRI based evaluation of the effectiveness of endovascular clamping during carotid artery stenting with the Mo.Ma device. *Int J Cardiol*. 2014 Jun 15;174(2):382-3.

44. Stabile E, Pucciarelli A, Cota L, Sorropago G, Tesorio T, Salemme L, Popusoi G, Ambrosini V, Cioppa A, Agrusta M, Catapano D, Moscariello C, Trimarco B, Esposito G, Rubino P. SAT-TAVI (single antiplatelet therapy for TAVI) study: A pilot randomized study comparing double to single antiplatelet therapy for transcatheter aortic valve implantation. *Int J Cardiol.* 2014 Apr 21. pii: S0167-5273(14)00850-X. doi: 10.1016/j.ijcard.2014.04.170
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Autorizzazione al trattamento dei dati personali in conformità al Decreto legislativo 196/03 e s.m.i.

Autorizzo il trattamento dei dati personali ai sensi del Decreto legislativo 196/03 e s.m.i. in materia di privacy.
In fede.

Firma _____

Autocertificazione ai sensi degli artt. 46, 47 e 76 del D.P.R. n. 445/2000

Io sottoscritto _____ Eugenio Stabile _____, nato a SALERNO _____ il 25/03/1973 e residente in Salerno alla via Santi Martiri Salernitani 48, consapevole delle conseguenze penali derivanti da dichiarazioni false e mendaci, come disposto dall'art. 76 del D.P.R. n. 445/2000, attesto che tutto quanto riportato nel curriculum corrisponde a verità.



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