



INFORMAZIONI PERSONALI

VINCENZO VIZZI

POSIZIONE RICOPERTA Dirigente Medico di I livello

ESPERIENZA PROFESSIONALE

15.9.2015 - In corso **Dirigente Medico di I livello**

Ospedale Luigi Sacco
Cardiologia

Cardiologo Emodinamista

6.8.2012 - 11.9.2015 **Interventional Cardiology Fellow**

University Hospitals Bristol NHS Foundation Trust
Bristol Heart Institute - Cardiology Department
Upper Maudlin Street, Bristol, Bristol, BS2 8HW (Regno Unito)
www.uhbristol.nhs.uk

Fellowship internazionale in cardiologia interventistica ed emodinamica

1.3.2008 - 1.3.2012 **Medico in formazione specialistica**

Università Campus Bio-Medico Di Roma
Cardiologia

Attività da medico in formazione specialistica nella disciplina di Cardiologia

ISTRUZIONE E FORMAZIONE

07/2007 **Laurea Specialistica in Medicina e Chirurgia**

Università Campus Bio-Medico di Roma
Argomento di tesi: La variabilità della risposta al clopidogrel come determinante dell'outcome clinico in pazienti sottoposti ad angioplastica coronarica percutanea
Valutazione finale: 110/110 e lode
Via Alvaro del Portillo 21, Roma , 00128 (Italia)
Centralino: +39 06 225411
www.unicampus.it

03/2012 **Specializzazione in Cardiologia**

Università Campus Bio-Medico di Roma
Argomento di tesi: Beneficio del ricarico di Clopidogrel in pazienti con sindrome coronarica acuta sottoposti ad angioplastica coronarica con impianto di stent. Risultati dello studio ARMYDA RELOAD-ACS
Valutazione finale: 50/50 e lode
Via Alvaro del Portillo 21, Roma, 00128 (Italia)
Centralino: +39 06 225411
www.unicampus.it

COMPETENZE PERSONALI

Lingua madre Italiano

Altre lingue

	COMPRENSIONE		PARLATO		PRODUZIONE SCRITTA
	Ascolto	Lettura	Interazione	Produzione	
Inglese	C2	C2	C2	C2	C2

Livelli: A1/2 Livello base - B1/2 Livello intermedio - C1/2 Livello avanzato

CERTIFICAZIONI

giugno 2013 **Advanced Life Support (ALS)**

UK Resuscitation Council

PUBBLICAZIONI SCIENTIFICHE

2010 **Point-of-care assessment of platelet reactivity after clopidogrel to predict myonecrosis in patients undergoing percutaneous coronary intervention**

<http://dx.doi.org/10.1016/j.jcin.2009.12.012>
Mangiacapra, F; Barbato, E; Patti, G; Gatto, L; Vizzi, V; Ricottini, E; D'Ambrosio, A; Wijns, W; Di Sciascio, G
JACC Cardiovasc Interv, 2010 vol. 3(3) pp. 318-23

- 2010 Clopidogrel reloading in patients undergoing percutaneous coronary intervention on chronic clopidogrel therapy: results of the ARMYDA-4 RELOAD (Antiplatelet therapy for Reduction of MYocardial Damage during Angioplasty) randomized trial
<http://dx.doi.org/10.1093/eurheartj/ehq081>
Di Sciascio, G; Patti, G; Pasceri, V; Colonna, G; Mangiacapra, F; Montinaro, A
Eur. Heart J., 2010 vol. 31(11) pp. 1337-43
- 2010 Comparison of platelet reactivity and periprocedural outcomes in patients with versus without diabetes mellitus and treated with clopidogrel and percutaneous coronary intervention
<http://dx.doi.org/10.1016/j.amjcard.2010.04.015>
Mangiacapra, F; Patti, G; Peace, A; Gatto, L; Vizzi, V; Ricottini, E; D'Ambrosio, A; Muller, O; Barbato, E; Di Sciascio, G
Am. J. Cardiol., 2010 vol. 106(5) pp. 619-23
- 2011 Usefulness of platelet response to clopidogrel by point-of-care testing to predict bleeding outcomes in patients undergoing percutaneous coronary intervention (from the Antiplatelet Therapy for Reduction of Myocardial Damage During Angioplasty-Bleeding Study)
<http://dx.doi.org/10.1016/j.amjcard.2010.11.025>
Patti, G; Pasceri, V; Vizzi, V; Ricottini, E; Di Sciascio, G
Am. J. Cardiol., 2011 vol. 107(7) pp. 995-1000
- 2012 A Therapeutic Window for Platelet Reactivity for Patients Undergoing Elective Percutaneous Coronary Intervention: Results of the ARMYDA-PROVE (Antiplatelet therapy for Reduction of MYocardial Damage during Angioplasty-Platelet Reactivity for Outcome Validation Effort) Study.

JACC Cardiovasc Interv
Mangiacapra F, Patti G, Barbato E, Peace AJ, Ricottini E, Vizzi V, Gatto L, D'Ambrosio A, De Bruyne B, Wijns W, Di Sciascio G
JACC Cardiovasc Interv. 2012 Mar;5(3):281-9
- 2013 Dynamic separation of coronary artery medial and adventitial layers with vasospasm: New insights using OCT.
[10.1016/j.ijcard.2012.11.039](https://doi.org/10.1016/j.ijcard.2012.11.039)
Int J Cardiol
Vizzi V, Johnson TW, Jenkins N, Strange JW, Baumbach A
Int J Cardiol. 2013 Sep 1;167(5):2344-5
- 2013 Correlation of Platelet Reactivity and C-Reactive Protein Levels to Occurrence of Peri-Procedural Myocardial Infarction in Patients Undergoing Percutaneous Coronary Intervention (from the ARMYDA-CRP Study)

[doi:10.1016/j.amjcard.2013.02.028](https://doi.org/10.1016/j.amjcard.2013.02.028)
Am J Cardiol
Patti G, Mangiacapra F, Ricottini E, Cannata A, Cavallari I, Vizzi V, D'Ambrosio A, Dicuonzo G, Di Sciascio G
Am J Cardiol. 2013 Jun 15;111(12):1739-44
- 2013 Efficacy of Clopidogrel Reloading in Patients With Acute Coronary Syndrome Undergoing Percutaneous Coronary Intervention During Chronic Clopidogrel Therapy (from the Antiplatelet therapy for Reduction of MYocardial Damage during Angioplasty [ARMYDA-8 RELOAD-ACS] Trial)

[Doi:10.1016/j.amjcard.2013.03.008](https://doi.org/10.1016/j.amjcard.2013.03.008)
Am J Cardiol
Patti G, Pasceri V, Mangiacapra F, Colonna G, Vizzi V, Ricottini E, Montinaro A, D'Ambrosio A, Wijns W, Barbato E, Di Sciascio, G; ARMYDA-8 RELOAD-ACS Investigators
Am J Cardiol. 2013 Jul 15;112(2):162-8
- 2013 Research Highlights - Highlights from the latest articles in: the radial approach in ST-elevation myocardial infarction
Interventional Cardiology
Vizzi V and Baumbach A
Interventional Cardiology 2014;5(3):249–252
- 2014 Impact of Chronic Kidney Disease on Platelet Reactivity and Outcomes of Patients Receiving Clopidogrel and Undergoing Percutaneous Coronary Intervention

[doi: 10.1016/j.amjcard.2013.12.018](https://doi.org/10.1016/j.amjcard.2013.12.018)
Am J Cardiol
Mangiacapra F, Cavallari I, Barbato E, Ricottini E, Patti G, Vizzi V, D'Ambrosio A, De Bruyne B, Wijns W, Di Sciascio G
Am J Cardiol. 2014 Jan 14
- 2014 Tools and techniques - clinical: thrombus management in STEMI
Eurointervention
Johnson TW, Vizzi V, Strange JW, Baumbach A
EuroIntervention 2014;10:167–168
- 2015 ST elevation myocardial infarction and multi-vessel coronary artery disease: complete or incomplete revascularisation?
Cor et Vasa
Vizzi V, Johnson TW, Strange JW, Baumbach A
Cor et Vasa 2014;56:e291–e296

2015 Giant saphenous vein graft aneurysm: a complex multi-disciplinary percutaneous approach

Int J Cardiol

Vizzi V, Bucciarelli-Ducci C., Johnson TW, Manghat N, Baumbach A, Walsh S, Turner MS, Spratt J, Strange J.

Int. J. Cardiol., 2015 vol. 182 pp. 384-6

2015 Incremental Value of Platelet Reactivity Over a Risk Score of Clinical and Procedural Variables in Predicting Bleeding After Percutaneous Coronary Intervention via the Femoral Approach: Development and Validation of a New Bleeding Risk Score

Circ Cardiovasc Interv

Mangiacapra F, Ricottini E, Barbato E, Demartini C, Peace A, Patti G, Vizzi V, De Bruyne B, Wijns W, Di Sciascio G

Circ Cardiovasc Interv 2015;8:e002106–e002106

Milano, 09/10/2015

