

CURRICULUM VITAE

PERSONAL DETAILS

Surname: **BALDAZZI**
Name: **FEDERICA**
Date of birth: 18th November 1976
Gender: Female
Nationality: Italian
Marital status: Single

Permanent address: Via Romagna 21
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Work address: Cardiology Department
Infermi Hospital
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CERTIFICATION:

- MD, State University of Bologna (Bologna, Italy)
- Specialist in cardiology, State University of Bologna (Bologna, Italy)
- PhD (Thesis title: Release of Bio-Markers of Myocardial Damage after Direct Intramyocardial Injection of Gene and Stem Cells via the Percutaneous Transluminal Route), Bologna University and Rigshospitalet Copenhagen Denmark.

INTERVENTIONAL CARDIOLOGY SKILLS:

- Around 400 PCI per year in cardiogenic shock, STEMI, ACS, stable angina
- Radial approach around 80%, Femoral approach around 20%
- Knowledge of bare metal and drug-eluting stents, thrombus aspiration devices, IABP, IVUS, FFR.

EDUCATION AND QUALIFICATIONS

- 06/2009 until now** employed at Infermi Hospital and working at Interventional Cardiology Department
- 1/2/2007 – 03/2008** Research clinical fellowship at University Hospital in Copenhagen, Rigshospitalet
- 2006 – 05/2009** Doctorate in physiopathology of the heart failure at Bologna University. Final Dissertation: Release of Bio-Markers of Myocardial Damage after Direct Intramyocardial Injection of Gene and Stem Cells via the Percutaneous Transluminal Route.
- 2005** Degree in Cardiology at the University of Bologna, with 70 points out of 70 cum laude. Final dissertation: “Pre-hospital early diagnosis followed by direct access to catheterization laboratory: clinical impact a modern strategy of primary PTCA”
Promotors: Prof. Angelo Branzi
- 2001** Degree in Medicine and Surgery obtained at the University of Bologna, Italy, with 110 points out of 110 cum laude.
Final dissertation: “Long QT syndrome and domperidone: pilot study on the modification of electrocardiographic parameters during domperidone therapy.
Promotors: Prof. Marco Bonvicini/ Prof. Angelo Branzi
- 1990- 1995** Scientific High School-Institute “A.Serpieri” - Rimini – Italy

FELLOWSHIPS

During the summer of 1998, 1999 and 2000 I was a clinical fellow at the Washington Hospital centre, U.S.A. During that periods I attended the Cardiology ward, the electrophysiology laboratory, and the children hospital centre of Washington.

REGISTRATION

Properly enrolled in the Professional Register of Medical Doctors and Surgeons of the Province of Rimini, Italy.

Properly enrolled in the Professional Register of Medical Doctors and Surgeons of København Denmark. Authorization ID 06H88

MEMBERSHIPS

Member of the Italian Society of Cardiology and of the European Society of Cardiology.

SPOKEN LANGUAGES

Italian: Mother tongue
English: Fluent (certificate that assesses my English knowledge)
Danish: Basic understanding and speaking
German: Studied at school

COMPUTER SKILLS

O.S. Windows,

Software: Microsoft Word, Microsoft Excel, Microsoft Power Point

SPSS statistical program

Independent in simple statistical evaluation (parametric and non-parametric analyses: Mann-Whitney the independent sample Student's t-test and Wilcoxon test the paired Student's t-test)

Autorizzo il trattamento dei miei dati personali ai sensi del decreto legislativo del 30/06/2003 N 196

ABSTRACT

1. Safty of direct myocardial injection of genes and stem cells in patients with “no-option” coronary artery disease. **Baldazzi F**, Kastrup J, Jørgensen E. ACC 2007
2. Instent neointimal hyperplasia after percutaneous intervention for STEMI and treatment with G-CSF: a blinded quantitative intracoronary ultrasound analysis of STEMMI trial patients. **F. Baldazzi**, Jørgensen E, Rasmus S Ripa, Wang Y, Helqvist S, Kastrup J. ESC in Wien 2007
3. Safty of direct myocardial injection of genes and stem cells in patients with “no-option” coronary artery disease. **Baldazzi F**, Kastrup J, Jørgensen E. SIC 2007
4. Instent neointimal hyperplasia after percutaneous intervention for STEMI and treatment with G-CSF: a blinded quantitative intracoronary ultrasound analysis of STEMMI trial patients. **F. Baldazzi**, Jørgensen E, Rasmus S Ripa, Wang Y, Helqvist S, Kastrup J. TCT 2007
5. Instent neointimal hyperplasia after percutaneous intervention for STEMI and treatment with G-CSF: a blinded quantitative intracoronary ultrasound analysis of STEMMI trial patients. **F. Baldazzi**, Jørgensen E, Rasmus S Ripa, Wang Y, Helqvist S, Kastrup J. ESC in Wien 2007

6. Clinical comparison of “normal” and ”off-hours” PCI for ST-elevation myocardial infarction P.Ortolani, A. Marzocchi, C.Marrozzini, T.Palmerini, F.Saia, M.Aquilina, **F.Baldazzi**, S. Silenzi, N.Taglieri, D.Grosseto, P.Cortesi, A.Branzi. GISE 2006
7. Clinical relevance of pre-hospital diagnosis of STEMI in patients with cardiogenic shock undergone primary PCI P.Ortolani, A. Marzocchi, C.Marrozzini, T.Palmerini, F.Saia, **F.Baldazzi**, S. Silenzi, N.Taglieri, D.Grosseto, P.Cortesi, A.Branzi. GISE 2006
8. F.Saia, C.Marrozzini, P.Ortolani, T.Palmerini, S.Gianstefani, S.Silenzi, N.Taglieri, S.Virzi, D.Grosseto, **F.Baldazzi**, A.Branzi, A.Marzocchi The role of percutaneous aortic balloon valvuloplasty for severe degenerative aortic valve stenosis in the modern era of interventional cardiology. Atti SIC 2005
9. M.Aquilina, A Marzocchi, P.Ortolani, C.Marrozzini, T.Palmerini, F.Saia, **F.Baldazzi**, S.Silenzi, D.Grosseto, N.Taglieri, P.Cortesi, A.Branzi PCI primaria nell’orario della reperibilità: predittore prognostico di mortalità? Atti GISE 2005
10. P.Ortolani, A.Marzocchi, C.Marrozzini, T.Palmerini, F.Saia, C.Serantoni, M.Aquilina, S.Silenzi, **F.Baldazzi**, D.Grosseto, N.Taglieri, R.M.T. Cooke, M.L.Bacchi-Reggiani, MBiostat, A.Branzi Clinical impact of direct referral to primary percutaneous coronary intervention following pre-hospital diagnosis of ST-elevation myocardial infarction Atti GISE 2005
11. F.Frabbi, S.Carigi, A.C. Musuraca, **F. Baldazzi**, F. Grigioni, F. Coccolo, G. Magnani, C. Magelli, A. Branzi. Validazione italiana del “Minnesota Living With Heart Failure Questionnaire” Ital Heart J 2004; 5 (suppl 9): C24
12. M.Boiani, G.Bronzetti, A.Giardini, A.Donti, D.Prandstraller, R.Formigari, M.Bonvicini, **F.Baldazzi**, M.L.Zerbini, M.Cricca, F.M.Picchio Viral myocarditis in children: single center experience Ital Heart J 4 (suppl 5): 26S
13. **F.Baldazzi**, G.Bronzetti, A.Giardini, A.Donti, D.Prandstraller, R.Formigari, M.Bonvicini, M.Boiani, F.M.Picchio. Does a prominent and hyperechogenic moderator band may represent the substrate for idiopathic ventricular tachycardia? Ital Heart J 4 (suppl 5): 25S

ARTICLES

1. **Baldazzi F**, Jorgensen E, Kastrup J. Release of Bio-Markers of Myocardial Damage after Direct Intramyocardial Injection of Gene and Stem Cells via the Percutaneous Transluminal Route. Submitted to Eur Heart J

2. Jorgensen E, **Baldazzi F**, Ripa SR, Wang Y, Helqvist S, Kastrup J. In-stent Neointimal Hyperplasia After Percutaneous Intervention for ST-Elevation Myocardial Infarction and Treatment With Granulocyte-Colony Stimulating Factor. Results From the Stem Cells in Myocardial Infarction (STEMMI) Trial. Submitted
3. Ortolani P, Marzocchi A, Marrozzini C, Palmerini T, Saia F, Taglieri N, **Baldazzi F**, Silenzi S, Bacchi-Reggiani ML, Guastaroba P, Grilli R, Branzi A. Predictive value of high sensitivity C-reactive protein in patients with ST-elevation myocardial infarction treated with percutaneous coronary intervention. *Eur Heart J*. 2007 Aug 31
4. Ortolani P, Marzocchi A, Marrozzini C, Palmerini T, Saia F, **Baldazzi F**, Silenzi S, Taglieri N, Bacchi-Reggiani ML, Gordini G, Guastaroba P, Grilli R, Branzi A. Usefulness of prehospital triage in patients with cardiogenic shock complicating ST-elevation myocardial infarction treated with primary percutaneous coronary intervention. *Am J Cardiol*. 2007 Sep 1;100(5):787-92
5. Ortolani P, Marzocchi A, Marrozzini C, Palmerini T, Saia F, Aquilina M, **Baldazzi F**, Silenzi S, Taglieri N, Grosseto D, Bacchi-Reggiani ML, Guastaroba P, Grilli R, Branzi A. Clinical comparison of "normal-hours" vs "off-hours" percutaneous coronary interventions for ST-elevation myocardial infarction. *Am Heart J*. 2007 Aug;154(2):366-72.
6. Ortolani P, Marzocchi A, Carrozzini C, Palmerini T, Saia F, Taglieri N, Aquilina M, Baldazzi F, Silenzi S, Cooke RMT, Bacchi-Reggiani ML, Branzi A. Randomized comparative trial of thin-strut bare metal cobalt-chromium stent versus a sirolimus-eluting stent for coronary revascularization. *Catheter Cardiovasc Interv*. 2007 May 1;69(6):790-8.
7. Ortolani P, Marzocchi A, Marrozzini C, Palmerini T, Saia F, Serantoni C, Aquilina M, Silenzi S, **Baldazzi F**, Grosseto D, Taglieri N, Cooka RM, Bacchi-Reggiani ML, Branzi A. Clinical impact of direct referral to primary percutaneous coronary intervention following pre-hospital diagnosis of ST-elevation myocardial infarction. *Eur Heart J*. 2006 May 17;
- 8.

CHAPTER

1. AD HOC PERCUTANEOUS CORONARY INTERVENTION. Francesco Saia, **Federica Baldazzi**, Antonio Marzocchi. In *Challenges in Interventional Cardiology – strategies and solutions to common clinical dilemmas in the cath lab*. Chapter 5. Ed. P.A. Lemos, E. Martinez, A. Ong and P. W. Serruys. Taylor & Francis, in press

CONGRESS ORAL PRESENTATION

1. Instant neointimal hyperplasia after percutaneous intervention for STEMI and treatment with G-CSF: a blinded quantitative intracoronary ultrasound analysis of STEMMI trial patients. **F. Baldazzi**, Jørgensen E, Rasmus S Ripa, Wang Y, Helqvist S, Kastrup J. ESC in Wien 2007
2. Safety of direct myocardial injection of genes and stem cells in patients with “no-option” coronary artery disease. **Baldazzi F**, Kastrup J, Jørgensen E. SIC 2007
3. P.Ortolani, A.Marzocchi, C.Marrozzini, T.Palmerini, F.Saia, C.Serantoni, M.Aquilina, S.Silenzi, **F.Baldazzi**, D.Grosseto, N.Taglieri, R.M.T. Cooke, M.L.Bacchi-Reggiani, MBiostat, A.Branzi Clinical impact of direct referral to primary percutaneous coronary intervention following pre-hospital diagnosis of ST-elevation myocardial infarction SIC 2005
- 4.

REFERENCES

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