

CURRICULUM VITAE



PERSONAL INFORMATION

Name **CARMEN ADDUCI**
Address **CARDIOLOGY UNIT, VIA DI GROTTAROSSA 1035, 00189, ROME, ITALY**
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Nationality Italy
Date of birth 1988

CURRENT POSITION

Cardiology Resident

University "Sapienza", St Andrea Hospital, Rome, IT

Clinical Fellow

Electrophysiology Unit, Humanitas University, Rozzano (MI), IT
Director Prof. Riccardo Cappato

WORK EXPERIENCE

• Dates (from – to)

November 2017-May 2018

Clinical Fellow

Electrophysiology Unit, Humanitas University, Rozzano (MI), IT
Director Prof. Riccardo Cappato

November 2017- March 2018

Clinical Fellow

Electrophysiology Unit, Humanitas Mater Domini, Castellanza (VA), IT

Director Dr. Massimo Tritto

April-June 2017

Clinical Fellow

Electrophysiology Unit, G.B. Grassi Hospital, Rome, IT
Director Prof. Fabrizio Ammirati

April-June 2017

Clinical Fellow
Electrophysiology Unit, S. Pertini Hospital, Rome, IT
Director: Dr. Antonello Castro

February 2015
Clinical Fellow
Molecular Cardiology, IRCCS ICS Maugeri
Department of Molecular Medicine
University of Pavia, Pavia, IT
Director: Prof. ssa Silvia Priori

2010-2012
Clinical and Research Fellow
Department of Clinical and Molecular Medicine,
University of Rome "Sapienza"
Director: Prof. Massimo Volpe

EDUCATION

July 2012 – Degree in Medicine at University of Rome "Sapienza"
(vote 110 cum laude/110)
July 2006 - Scientific Maturity at Liceo "Pietro Metastasio", Scalea
(CS) (vote 100/100)

TRAINING COURSES

Cardiac Arrhythmia Management Fellowship Program
November 2017-April 2018

SCIENTIFIC INTERESTS

Sudden death in heart failure
Genetics of atrial fibrillation
Sudden death in hypertrophic cardiomyopathy

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE

ITALIAN

OTHER LANGUAGES

- Reading skills
- Writing skills
- Verbal skills

ENGLISH/FRENCH

GOOD

GOOD

INTERMEDIATE

Selected Publications

1. Ali H, Mantovani R, **Adduci C**, Cappato R.
Premature ventricular extrastimulus without His or ventricular capture: An unexpected response during AV nodal reentrant tachycardia
J Cardiovasc Electrophysiol. 2018 Apr 26
2. Francia P, **Adduci C**, Musumeci B, Semprini L, Palano F, Zezza L, Volpe M, Autore C.
Autonomic cardiovascular control and cardiac arrhythmia in two pregnant women with hypertrophic cardiomyopathy: Insights from ICD monitoring
Rev Port Cardiol. 2018 Apr;37(4):351.e1-351.e4.
3. **Adduci C**, Palano F, Francia P
Safety, Efficacy and Evidence Base for Use of the Subcutaneous Implantable Cardioverter Defibrillator
J Clin Med. 2018 Mar 11;7(3).
4. Francia P, Ziacchi M, De Filippo P, Viani S, D'Onofrio A, Russo V, **Adduci C**, Biffi M, Ferrari P, Bianchi V, Ammendola E, Palano F, Frisoni J, Valsecchi S, Lovecchio M, Bongiorno MG.
Subcutaneous implantable cardioverter defibrillator eligibility according to a novel automated screening tool and agreement with the standard manuale electrocardiographic morphology tool
J Interv Card Electrophysiol. 2018 Jun;52(1):61-67.
5. Musumeci MB, Mastromarino V, Casenghi M, Tini G, Francia P, Maruotti A, Romaniello A, Magri D, Lillo R, **Adduci C**, Volpe M, Autore C.
Pulmonary hypertension and clinical correlates in hypertrophic cardiomyopathy
Int J Cardiol. 2017 Jul 14.
6. Francia P, **Adduci C**, Semprini L, Palano F, Santini D, Musumeci B, C.Santolamazza, Volpe M, Autore C.
Prognostic Implications of Defibrillation Threshold Testing in Patients with Hypertrophic Cardiomyopathy
J Cardiovasc Electrophysiol. 2017 Jan;

7. Francia P, **Adduci C**, Palano F, Semprini L, Serdoz A, Montesanti D, Santini D, Musumeci B, Salvati A, Volpe M, Autore C.

Eligibility for the Subcutaneous Implantable Cardioverter-Defibrillator in Patients With Hypertrophic Cardiomyopathy
J Cardiovasc Electrophysiol. 2015 Aug;26(8)

8. Francia P, **Adduci C**, Semprini L, Stanzione R, Serdoz A, Caprinuzzi M, Santini D, Cotugno M, Palano F, Musumeci MB, Rubattu S, Volpe M.

RyR2 Commo Gene Variatn G1886S and the Risk of Ventricular Arrhythmias in ICD Patients with Heart Failure
J Cardiovasc Electrophysiol. 2015 Jun;26(6):656-61. doi: 10.1111/jce.12658. Epub 2015 May

9. Francia P, Ricotta A, Balla C, **Adduci C**, Semprini L, Frattari A, Modestino A, Mercanti F, Sensini I, Caprinuzzi M, Tocci G, Volpe M

P-Wave duration in lead aVR and the risk of atrial fibrillation in hypertension.
Ann Noninvasive Electrocardiol. 2015 Mar

10. Francia P, Santini D, Musumeci B, Semprini L, **Adduci C**, Pagannone E, Proietti G, Volpe M, Autore C.

Clinical impact of nonsustained ventricular tachycardia recorded by the implantable cardioverter-defibrillator in patients with hypertrophic cardiomyopathy
J Cardiovasc Electrophysiol. 2014 Jul 28.

11. Francia P, Palano F, Tocci G, **Adduci C**, Ricotta A, Semprini L, Caprinuzzi M, Balla C, Volpe M.

Angiotensin receptor anatgonists to prevent sudden death in heart failure: does the dose matter?
ISRN Cardiol. 2014 Feb 6;2014

12. Francia P, **Adduci C**, Semprini L, Borro M, Ricotta A, Sensini I, Santini D, Caprinuzzi M, Balla C, Simmaco M, Volpe M.

Osteopontin and Galectin-3 Predict the Risk of Ventricular Tachycardia and Fibrillation in Heart Failure Patients with Implantable Defibrillators.
J Cardiovasc Electrophysiol. 2014 Jan 8.

13. Francia P, Ricotta A, Frattari A, Stanzione R, Modestino A, Mercanti F, **Adduci C**, Sensini I, Cotugno M, Balla C, Rubattu S, Volpe M.

Atrial natriuretic Peptide single nucleotide polymorphisms in patients with nonfamilial structural atrial fibrillation.
Clin Med Insights Cardiol. 2013 Sep 15;7:153-9. doi: 10.4137/CMC.S12239. eCollection 2013.

14. Francia P, **Adduci C**, Ricotta A, Stanzione R, Sensini I, Uccellini A, Frattari A, Balla C, Cotugno M, Cappato R, Rubattu S, Volpe M.

Common genetic variants in selected Ca⁺ signaling genes and the risk of appropriate ICD interventions in patients with heart failure.
J Interv Card Electrophysiol. 2013 Dec;38(3):169-77.

15. Francia P, **Adduci C**, Santini D, Musumeci B, Tocci G.
New Oral Anticoagulants in Non-Valvular Atrial Fibrillation.
High Blood Press Cardiovasc Prev 2013 Jun; 20(2): 53-60.

May, 2018

Carmen Adduci M.D.