

CONTACT

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EDUCATION AND TRAINING

Giulia Nardi

2008 – 2013 – Via della Colonna 9/11, Firenze, Italy

Grammar High School diploma. Grade 100 with honors /100

Liceo Classico Michelangiolo

EQF level 4

01/07/2015 – 15/07/2015 – 320 Porter Avenue, Buffalo, New York, United States

Professor Giovanni Mazzotti Conference on Human Anatomy - Anatomy dissection Laboratory (100 hours)

D'Youville College

01/09/2016 – 30/06/2017 – Campus de la UAB, Plaça Cívica, 08193 Barcelona, Passeig de la Vall d'Hebron, 119, 08035 Barcelona, Barcelona, Spain

Erasmus Study Exchange Programme

Universitat Autònoma de Barcelona- Hospital de Vall d'Hebron

11/12/2017 – CURRENT – Florence, Italy

Medical Internship in Cardiac Intensive Care Unit (CICU)

Coordinator: Prof. C. Di Mario

Careggi University Hospital. Supervisors: Dott. P. Bernardo, Prof. C. Di Mario.

I have assisted, as an authorized student, the Second Level Master Course in Clinical Competence in CICU (2019-2020)

10/2013 – 23/07/2019 – Largo Brambilla 3, Florence, Italy

Master Degree in Medicine and Surgery

University of Florence-Medicine and Surgery

Supervisor: Prof. C. Di Mario

Congratulatory first-class honours (110/110 summa cum laude) | Intra vascular lithotripsy: a novel treatment of calcific coronary artery stenosis | www.medunifi.it

12/2017 – CURRENT – Largo Brambilla 3, Florence, Italy

Training in Structural Interventional Cardiology, Catheterization Laboratory

I have been participating in several coronary catheterizations and I have been assisting some percutaneous valve implantations.

Supervisor: Prof. C. Di Mario

01/09/2019 – 30/11/2019 – IRCCS San Raffaele Scientific Institute Via Olgettina 60, Milan, Italy

Clinical research fellowship in Intensive Cardiac Care Unit and Advanced Heart Failure and Mechanical Circulatory Support Program

IRCCS Vita-Salute San Raffaele University. Supervisor: Prof. F. Pappalardo.

01/2021 – CURRENT

Resident in Cardiology

University of Florence - Careggi University Hospital

06/2018 – 03/2020 – Careggi University Hospital - Largo Brambilla 3, Florence, Italy

Medical internship in Cardiac Amyloidosis outpatient clinics

Tuscan Regional Amyloidosis Centre. Supervisors: Dott. F. Cappelli, Prof. I. Olivotto

LANGUAGE SKILLS

MOTHER TONGUE(S): Italian

OTHER LANGUAGE(S):

English

Listening B2	Reading B2	Spoken production B2	Spoken interaction B2	Writing B2
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Spanish

Listening C1	Reading C1	Spoken production C1	Spoken interaction C1	Writing C1
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PUBLICATIONS

Role of Lithotripsy for Small Calcified Iliacs in the Era of Big Devices

2019

Ristalli F. et al. Role of Lithotripsy for Small Calcified Iliacs in the Era of Big Devices

Ristalli F, Dini CS, Stolcova M, **Nardi G.**, Meucci F., Di Mario C., Role of Lithotripsy for Small Calcified Iliacs in the Era of Big Devices. *Curr Cardiol Rep.* 2019. doi:10.1007/s11886-019-1245-2

Contemporary approach to heavily calcified coronary lesions

2019

Sorini Dini C, **Nardi G**, Ristalli F, Mattesini A, Hamiti B, Di Mario C. Contemporary Approach to Heavily Calcified Coronary Lesions. *Interv Cardiol.* 2019 Nov 18;14(3):154-163. doi: 10.15420/icr.2019.19.R1. PMID: 31867062; PMCID: PMC6918474.

Baseline ECG features and arrhythmic profile in transthyretin versus light chain cardiac amyloidosis

2020

Cappelli F, Vignini E, Martone R, Perlini S, Mussinelli R, Sabena A, Morini S, Gabriele M, Taborchi G, Bartolini S, Lossi A, **Nardi G**, Marchionni N, Di Mario C, Olivotto I, Perfetto F. Baseline ECG Features and Arrhythmic Profile in Transthyretin Versus Light Chain Cardiac Amyloidosis. *Circ Heart Fail.* 2020 Mar;13(3):e006619. doi: 10.1161/CIRCHEARTFAILURE.119.006619. Epub 2020 Mar 13. PMID: 32164434.

Tenosynovial complications identify TTR cardiac amyloidosis among patients with hypertrophic cardiomyopathy phenotype

2020

Cappelli F, Zampieri M, **Nardi G.**, Fumagalli C, et al. Tenosynovial complications identify TTR cardiac amyloidosis among patients with hypertrophic cardiomyopathy phenotype. *J Intern Med.* 2020. doi: 10.1111/joim.13200

Intravascular Imaging to Guide Lithotripsy in Concentric and Eccentric Calcific Coronary Lesions

2020

Nardi G, Mattesini A, Martellini A, et al. Intravascular imaging to guide lithotripsy in concentric and eccentric calcific coronary lesions. *Cardiovasc Revascularization Med.* 2020. doi:10.1016/j.carrev.2020.04.016

CONFERENCES AND SEMINARS

12/12/2019 – 15/12/2019 > – Rome

Intravascular Lithotripsy: A Novel treatment of calcific coronary artery stenosis

I attended as participant the 80° Annual Conference of Italian Society of Cardiology.

oral communication, title: **Intravascular Lithotripsy: A Novel treatment of calcific coronary artery stenosis**

15/10/2019 – 18/10/2019 > – Milan

Intravascular Lithotripsy: A Novel treatment of calcific coronary artery stenosis

I attended as participant the 40th congress Italian society of interventional cardiology -GISE.

Oral communication, title: **Intravascular Lithotripsy: A Novel treatment of calcific coronary artery stenosis**

29/08/2020 – 01/09/2020 > – ESC Congress 2020 – The Digital Experience

Intravascular Imaging to Guide Lithotripsy in Concentric and Eccentric Calcific Coronary Lesions

I attended as participant the annual ESC congress 2020.

e-poster, title: **Intravascular Imaging to Guide Lithotripsy in Concentric and Eccentric Calcific Coronary Lesions**

COMMUNICATION AND INTERPERSONAL SKILLS

Communication and interpersonal skills

I'm experienced at communicating in intercultural settings, such as helping students from abroad at integrating in Italian culture.