

PERSONAL INFORMATION

Francesca De Lio

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Sex Female | Date of birth 28th January 1992 | Nationality Italian

WORK EXPERIENCE

- 11.2023 - current **Clinical research fellow**
Arrhythmology Unit, Centro Cardiologico Monzino IRCCS, Milan, Italy
- 11.2018 – 10.2022 **Cardiology Resident**
University of Turin, "Molinette" Hospital, Turin, Italy

EDUCATION AND TRAINING

- 02.2023 **Advanced Cardiovascular Life Support (ACLS) provider**
- 11.2022 **Cardiology and Cardiovascular Specialist**
University of Turin, "Molinette" Hospital, Turin, Italy
- 03.2018 "Ordine dei Medici di Cuneo" registration n.04711
- 02.2018 **Licence to practice as Medical Doctor (Session II/ 2017)**
Turin, Italy
- 10.2011 – 07.2017 **Degree in "Medicina e Chirurgia" (Medicine and Surgery).**
Graduation "cum laude"
University of Turin, "Molinette" Hospital, Turin, Italy

PERSONAL SKILLS

Mother language Italian

Other language

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2

Computer skills

- proficient user of Microsoft Office tools (Access, Excel, PowerPoint, Word)

ADDITIONAL INFORMATION

Publications and
Conferences

Publications:

- Toso E, **De Lio F**, Bocchino PP, Raineri C, Fioravanti F, Richiardi EM, Marcelli G, Sacco T, Giustetto C, Gaita F. Risk of cardioembolic ischemic events and relation to atrial fibrillation/flutter in patients with arrhythmogenic cardiomyopathy during a long-term follow-up. *Int J Cardiol.* 2023 Oct 15;389:131200. doi: 10.1016/j.ijcard.2023.131200
- **De Lio F**, Andreis A, De Lio G, Bellettini M, Pidello S, Raineri C, Gallone G, Alunni G, Frea S, Imazio M, Castagno D, De Ferrari GM. Cardiac imaging for the prediction of sudden cardiac arrest in patients with heart failure. *Heliyon.* 2023 Jun 28;9(7):e17710. doi: 10.1016/j.heliyon.2023.e17710.
- Gallone G, Depaoli A, D'Ascenzo F, Tore D, Alois L, Bruno F, Casale M, Atzeni F, De Lio G, Bocchino PP, Piroli F, Angelini F, Angelini A, Scudeler L, **De Lio F**, Andreis A, Salizzoni S, La Torre M, Conrotto F, Rinaldi M, Fonio P, De Ferrari GM. Impact of computed-tomography defined sarcopenia on outcomes of older adults undergoing transcatheter aortic valve implantation. *J Cardiovasc Comput Tomogr.* 2022 May-Jun;16(3):207-214. doi: 10.1016/j.jcct.2021.12.001.
- Iannaccone M, D'Ascenzo F, Gallone G, Mitomo S, Parma R, Trabattini D, Ryan N, Muscoli S, Venuti G, Montabone A, De Lio F, Zaccaro L, Quadri G, De Filippo O, Wojakowski W, Rognoni A, Helft G, Gallo D, De Luca L, Figini F, Imori Y, Conrotto F, Boccuzzi G, Mattesini A, Wańha W, Smolka G, Huczek Z, Rolfo C, Pennone M, Cortese B, Capodanno D, Chieffo A, Nuñez-Gil I, Morbiducci U, D'Amico M, Varbella F, Romeo F, Sheiban I, Escaned J, Garbo R, Moretti C, di Mario C, De Ferrari GM. Impact of structural features of very thin stents implanted in unprotected left main or coronary bifurcations on clinical outcomes. *Catheter Cardiovasc Interv.* 2020 Jul;96(1):1-9. doi: 10.1002/ccd.28667.

04/03/2014, Francesca De Lio