

SILVIA DI SIBIO, MD

Personal Information

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Hospital Address: Gabriele Monasterio Foundation, Division of Adult Cardiac Surgery; Via Aurelia Sud, 54100 Massa (MS)

CURRENT POSITION

Fondazione Toscana Gabriele Monasterio, Massa, Italy

Consultant Cardiac Surgeon, Division of Adult Cardiac Surgery – since November 2023

Scuola Superiore Sant’Anna, Pisa, Italy

PhD student in Translational Medicine – since October 2023

EDUCATIONAL BACKGROUND

University of Florence, Florence, Italy

Specialization in Cardiac Surgery – 70/70 cum laude

Thesis Title: Comparison of Del Nido and histidine-tryptophan-ketoglutarate cardioplegic solutions in minimally invasive mitral valve surgery: Clinical Outcomes in a Single Center

Advisor: Prof. Pierluigi Stefano

November 2023

University of Pisa, Pisa, Italy

Medicine Degree, 110/110 cum laude

Thesis Title: Minimally invasive mitral valve surgery through right minithoracotomy for degenerative disease in asymptomatic patients: a thirteen-year experience at Ospedale del Cuore - Massa

Advisor: Dott. Marco Solinas

October 2017

GRANTS AND AWARDS

Abstract Presentation: “Early and long term performance of stent-grafts released in Dacron vs native ascending aorta after TEVAR” - 3rd Place

EACTS Aortic Forum, Brussels 2023

CLINICAL TRAINING COURSES AND ACCREDITATION

AMDS & E-VITA Open Neo FET Cadaver Lab, Warsaw 2023

Le Patologie dell’aorta: Update su gestione e trattamento, Scuola Superiore Sant’Anna, Pisa 2022

AHA Basic Life Support course, Pisa. 2017

PUBLICATIONS

Rizza A, Trimarchi G, **Di Sibio S**, et al. Preliminary Outcomes of Zone 2 Thoracic Endovascular Aortic Repair Using Castor Single-Branched Stent Grafts: A Single-Center Experience. *J Clin Med*. 2023;12(24):7593. doi:10.3390/jcm12247593

Murzi M, Farneti PA, Rizza A, **Di Sibio S**, Palmieri C, Solinas M. Hybrid Approach in Acute and Chronic Aortic Disease. *Med Kaunas Lith*. 2021;58(1):49. doi:10.3390/medicina58010049

Bianchi G, **Di Sibio S**, Margaryan R, Solinas M. Left Ventricular Dysfunction After Minimally Invasive Mitral Valve Surgery In Asymptomatic Patients: Risk Factors Analysis. *Struct Heart*. 2019;3:91. doi:10.1080/24748706.2019.1590050

Michele Murzi, **Silvia Di Sibio**, Pier Andrea Farneti (2023). “Progress in open surgical repair for type a acute aortic dissection” in Rizza A. - Tusini N. (ed.) *The aorta at your fingertips - A student textbook*. Minerva Medica, pp 66-75

Michele Murzi, **Silvia Di Sibio**, Pier Andrea Farneti, Marco Solinas (2023). “Aortic arch lesions: is surgery still the best option?” in Rizza A. - Tusini N. (ed.) *The aorta at your fingertips - A student textbook*. Minerva Medica, pp 85-94

Michele Murzi, Antonio Rizza, **Silvia Di Sibio**, Pier Andrea Farneti (2023). “Update on hybrid treatment” in Rizza A. - Tusini N. (ed.) *The aorta at your fingertips - A student textbook*. Minerva Medica, pp 95-101