

CARDIOVASCULAR PERFUSIONIST

Details

Barletta

Italia

+39 320 0232593

tfc.rociolaruggiero@gmail.com

Professional experience perfusionist association

Member of the national perfusionist council from 2015 to 2018

<u>President of the regional</u> <u>perfusionist register since 2020</u>

Hobbies

Runner

Profile

Passionate about the training and development of new diagnostic therapeutic care pathways.

Employment History

Cardiovascular Perfusionist, Policlinico Foggia, Foggia

JUNE 2021 - PRESENT

Cardiovascular Perfusionist, Policlinico Bari, Bari

MARCH 2005 - MAY 2021

Conducting 150 extracorporeal circulation annual and patient management in ECMO VV and VA.

Education

Master's degree in Health Professions Sciences Assistance Techniques;, Università Federico II, Napoli

NOVEMBER 2021

Master's Degree in Health Professions Management, LUM University
NOVEMBER 2018

Bachelor's degree Techniques and Cardiovascular Perfusion, Università Cattolica Sacro Cuore , Roma

NOVEMBER 2005

Bachelor's degree in Nursing, Università Cattolica Sacro Cuore, Roma

Professional experiences

Appointment of expert in the subject of Cardiac Surgery at the University of Foggia (Italy)

2023 — PRESENT

Director of the practical activities of the degree course in Perfusion Techniques

2019 - 2021

Teacher for the 2019/2020 academic year of perfusion, at the University of Bari-Italy

2019 - 2020

Teacher for implementation of ECMO at Shijiazhuang University (CHINA)
JANUARY 2019

Teacher for the 2018/2019 academic year of perfusion, at the University of Bari-Italy

2018 - 2019

Member of the Scientific for the Congress: "ECMO caediac arrest: From the indication to the realization of the hospital network and over" Scientific Director: Domenico Paparella Scientific Secretary: D. Paparella, R. Rociola, G. Scrascia.

OCTOBER 2018

Promoter of the PDTA ECMO in the ACC for the Bari Polyclinic Company SEPTEMBER 2018

Collaboration for the launch of Cardiac Surgery at the University of Lusaka – Zambia

MAY 2016

Humanitarian Mission in the center of Pediatric Heart Surgery as Technical with the direct team of Prof. Vittorio Vanini

JUNE 2007

Pubblications

☐ Addressing inadequate blood flow during normothermic regional perfusion for in-situ donation after circulatory death grafts Preservation. Enrico Squiccimarro, Chiara Colombaro, Antonio Civita, Ruggiero Rociola, Dedre Buys, Loreto Gesualdo, Domenico Paparella and Roberto Lorusso Perfusion 2023, Vol. 0(0) 1–5 DOI: 10.1177/02676591221150358

Extracorporeal Oxygenation and Coronavirus Disease 2019 Epidemic: Is the Membrane Fail-Safe to Cross Contamination? Squiccimarro E, Rociola R, Haumann RG, Grasso S, Lorusso R, Paparella D. ASAIO J. 2020 Aug;66(8):841-843. doi: 10.1097/MAT.00000000001199.

2020

- ☐ Myocardial protection during minimally invasive cardiac surgery through right mini-thoracotomy. De Palo M, Guida P, Mastro F, Nanna D, Quagliara TA, Rociola R, Lionetti G, Paparella D. Perfusion. 2017 Apr;32(3):245-252. doi: 10.1177/0267659116679249. Epub 2016 Nov 14. PMID: 28327076
- ☐ Minimally invasive heart valve surgery: influence on coagulation and inflammatory response. Paparella D1,2, Rotunno C1,2, Guida P1, Travascia M1, De Palo M1, Paradiso A1,Carrozzo AA1, RociolaA1. PMID: 23670806 Interact Cardiovasc Thorac Surg. 2017 Aug 1;25(2):225-232. doi: 10.1093/icvts/ivx090

2017

☐ Myocardial damage Following cardiac surgery: comparison between single-dose Celsior cardioplegic solution and cold blood cardioplegia multi-dose. Jordan P, Scrascia G, D'Agostino D, F Mastro, Rotunno C, Conte M, R Rociola, Paparella D. Perfusion. 2013 November; 28 (6): 496-503. doi: 10.1177 / 0267659113486827. Epub 2013 May 13.

2013

□ Pump blood processing, salvage and re-transfusion improves hemoglobin levels after coronary artery bypass grafting, but affects the coagulation and fibrinolytic systems Scrascia G, Rotunno C, D Nanna, Rociola R, P Guide, Ruby G, de Luca Tupputi Schinosa L, D. Paparella Perfusion. 2012 Jul; 27 (4): 270-7. doi: 10.1177 / 0267659112442236. Epub 2012 March 22. PMID: 22440640

□ □Italian guidelines on cardiac rehabilitation and secondary prevention of cardiovascular disease: executive summary]. Honors and awards References Griffo R, S Urbinati, Giannuzzi P, Jesi AP, Sommaruga M, L Sagliocca, White E, Tassoni G, M Iannucci, Sanges D, C Baldi, Rociola R, Carbonelli MG, MG Family; Agency Working Group for Regional Health Services ,; National Institute of health; National Plan Guidelines; Italian Group of Cardiac Rehabilitation and Preventive, Cristinziani GR, Amari C, Richichi I, Alessandrini F, F Mordant, Mauro B, Mozzetta S, M Miglioretti, Buchberger R, R Cammarano, Sampaolo L, Pellegrini L, Rusticali B, MeleA, Ceci V, Chieffo C, Bolognese L, C Schweiger, Michielin P, Baglio G, A Noble, Ballot D, C. Vigorito G Ital Cardiol (Rome). 2008 April; 9 (4): 286-97. Italian. No abstract available. PMID: 18543799

2008

Publication of dissertations in Techniques of Pathophysiology and Cardiocirculatory Cardiovascular Perfusion. TITLE: "BIOCOMPATIBILITY 'IN CEC" JOURNAL: IN BY PASS (vol.XIX 2 November 2006

2006