Roberto Vincenzo Corrado

WORK

ASST Santi Paolo e Carlo, Milano, Italy Anesthesiologist	November 2020
EDUCATION	
Univerisità Cattolica del Sacro Cuore, Roma, Italy Started residency in Anesthesiology and Intensive Care medicine	November 2016
Univerisità Cattolica del Sacro Cuore, Roma, Italy Started Residency in Emergency Medicine	November 2015
Hospital St Barnabas, New York City; USA Observership in internal medicine ward.	February – April 2015
Università "Federico II" di Napoli, Naples, Italy Doctor of Medicine, Magna Cum Laude,	July 2014
Thesis: "Molecular mechanisms of Left Ventricle's reverse remodeling in patients with severe aortic stenosis treated with Transcatheter Aortic Valve Implantation."	

Universidade de Santiago de Compostela, Spain, Erasmus Programme

September 2012 - July 2013

PAPERS

"Physical activity in the prevention of peripheral artery disease in the elderly." Schiattarella GG, Perrino C, Magliulo F, Carbone A, Bruno AG, De Paulis M, Sorropago A, Corrado RV, Bottino R, Menafra G, Abete R, Toscano E, Giugliano G, Trimarco B, Esposito G.; Front Physiol. 2014 Mar 3;5:12

"Use of statins in lower extremity artery disease: a review." Gargiulo G, Giugliano G, Brevetti L, Sannino A, Schiattarella GG, Serino F, Carbone A, Scudiero F, Ferrone M, Corrado R, Izzo R, Chiariotti L, Perrino C, Amato B, Trimarco B, Esposito G.; BMC Surg. 2012 Nov; 12 Suppl 1:S15

RESEARCH

Università "Federico II" di Napoli, Department of Cardiovascular disease, Naples, Italy, October 2011-July 2012

October 2013-July 2012

Research Assistant

- Assisted Professor G. Esposito in his research on Coronary Artery Disease and Peripheral Artery Disease
- Conducted Western Blot, PCR
- Grown different lines of cell cultures
- Set up all laboratory equipment and maintained safe laboratory environment

LANGUAGE SKILLS

- Italian: Native Speaker
- English: IELTS certificate Overall Score 7.5 (corresponding with 110 on the TOEFL iBT Scoring System)
- Spanish: highly proficient in spoken and written Spanish

10/09/2021

Firma