

MATTIA MANCARDI

WORK EXPERIENCE

Ospedale Santa Croce e Carle, Cuneo (IT)

***Anaesthesiologist in the Intensive Care Unit and Anaesthesiology of the CardioThoracic and Vascular Service.
Since December 2019***

Scheduled and Emergency Surgery and Intensive care in the CardioThoracic and Vascular service.

Ospedale Santa Croce e Carle, Cuneo (IT)

Trainee in the Intensive Care Unit and Anaesthesiology

June 2018 – December 2019

Scheduled and Emergency Surgery and Intensive care in the CardioThoracic and Vascular service.

I.R.C.C.S Policlinico San Matteo, Pavia (IT)

Trainee in the Intensive Care Unit and Anaesthesiology

December 2014 – November 2017

12-hour shifts and night shifts under the supervision of a Consultant

I.R.C.C.S Policlinico San Matteo, Pavia (IT)

Trainee in the Intensive Care Unit and Anaesthesiology

March 2016 – June 2018

Scheduled and Emergency Surgery (General Surgery 8 months, Orthopaedic Surgery 6 months, Vascular Surgery and Neurosurgery 3 months, Cardio Surgery 5 months and Paediatric Cardio Surgery 3 months).

Alfaform, via Gaeta 10, Asti (IT)

Teacher

July 2014 – October 2014

BLS courses for workers

Nanyuki Teaching and Referral Hospital, Nanyuki, Kenya

Visiting Physician

12th March 2014 – 4th April 2014

Period of observation on the surgery ward and operating theatre

A.O.U Città della Salute e della Scienza di Torino, Turin (IT)

Internship in Anaesthesia and Intensive Care Unit

March 2010 – June 2013

Research about respiratory mechanics in ventilated patients and during EVLP with Professor V.M. Ranieri and Prof. Pierpaolo Terragni

EDUCATION

December 2019

Qualification as anaesthesiologist and intensive care practitioner

February 2014

Qualification as a Medical Practitioner, Medical Board of Turin

Internship as a postgraduate doctor in the Emergency department, ENT surgery and Family Doctor

16th July 2013

Graduation from Medical School (110/110)

Graduation thesis “Analisi della curva pressione tempo come indice di stress meccanico nel polmone isolato durante ricondizionamento (EVLP) - Studio sperimentale” (Pressure-Time Curve Analysis as a mechanical stress index during lung reconditioning (EVLP) – Experimental Study)

ADDITIONAL INFORMATION

Language skills

Italian: Native language

English: good knowledge (C1)

French: basic knowledge (B1)

Computer skills

Good practical knowledge of both Microsoft and Macintosh Software

Technical skills and competence

Echographic skills about Fast Focus, pleuroparenchymal echography and echocardiography.

Basic experience with ECMO management.

Airway management: intubation with laryngoscope, videolaryngoscope and Bullard intubation.

Mechanical ventilation management.

Central vein cannulation, PICC insertion and peripheral vein management (attending the Vascular Access Service in IRCCS Policlinico San Matteo, Pavia).