Maurizio Passariello edic, aficm

Curriculum Vitae

Personal Information

DATE OF BIRTH: 14th of August 1972 | Rome, Italy

Address: 66 Napier Court, Ranelagh Gardens

London SW6 3UX

MOBILE: 07719921291 NATIONALITY Italian, Dutch

EMAIL: m.passariello@rbht.nhs.uk

GMC REGSITRATION 6065790 on the Specialist Register for Anaesthesia since August 2003

Work Experience

2017 - ACTUAL | ROYAL BROMPTON & HAREFIELD NHS HOSPITALS

Consultant in Critical Care and ECMO

Responsible for patients post-cardiothoracic surgery and patients with Severe Acute Respiratory Failure (conventional and ECMO). Retrieval of patients on mobile ECMO.

2016 - 2017 | ROYAL BROMPTON & HAREFIELD NHS HOSPITALS

Clinical Fellow in Critical Care and ECMO

Developed further training in looking after postop cardiothoracic patients, ECMO patients and retrieval.

2001 - 2016 | Policlinico Umberto I Hospital, Rome, Italy

Consultant in Anaesthesia and Intensive Care

Full time clinical commitment in anaesthesia (mainly paediatric) and in the Adult General Intensive Care Unit (major trauma, complicated post-op abdominal surgery, patients with multio-organ dysfunction leading to critical care admission).

2003 - 2004 | Royal Manchestester Children's Hospital

Clinical fellow in Paediatric Anaesthesia

Developed clinical skills in anaesthetising children of all ages for general surgery.

2003 - 2016 | Operation Smile Italia

 $Paediatric\ Anaesthetist$

I joined approximately 10 missions in African countries as an anaesthetist for cleft lip and palate surgery. This experience was particularly useful to improve my team working skills with members from all over the world.

EDUCATION AND TRAINING

2020 - Present	,
	Currently in my 2nd year
1997 - 2001	Training in Anaesthesia and Intensive Care Medicine, UNIVERSITY "LA SAPIENZA", Rome, Italy.
1999 - 2000	Resident in Anesthesia, Brigham and Women's Hospital, Boston (MA), USA.
1991 - 1997	Medical Degree, University "La Sapienza", Rome, Italy.

Roles and Responsibilities

2020 - Present

Governance Lead, **Adult Intensive Care Unit**, ROYAL BROMPTON HOSPITAL

I have a passion for improving quality of care for all patients, with a particular focus on Human Factors and Psychological Safety within healthcare teams. I ensure effective:

- Quality & Safety meetings with focus on learning from incidents
- Morbidity & Mortality meetings with focus on learning from deaths
- National audit prograamme (ICNARC)
- Local audit/QI programme
- Up-to-date guidelines

2018 - Present

Lead for the Advanced Critical Care Practitioner (ACCP) Programme, **Department of Critical Care**, ROYAL BROMPTON HOSPITAL

The Adult Intensive Care Unit has trained 6 ACCPs now fully qualified; a further 3 are still in training.

2018 - Present

Lead for Inter-professional Simulation Training, Adult Intensive Care Unit, ROYAL BROMPTON HOSPITAL

This programme consists of MDT in-situ simulation sessions with discussions of principles of CRM/Human Factors in healthcare. Currently aiming for 2-3 team training sessions/month in a dedicated Sim room within AICU.

2017 - 2020 | Audit Lead, **Adult Intensive Care Unit**, ROYAL BROMPTON HOSPITAL

CERTIFICATIONS

2020	Accreditation in Perioperative Transoesophageal Echocardiography (EACVI/ESC)
2017	EDIC- European Diploma of Intensive Care Medicine (ESICM)
2001	CCT in Anaesthesia and Intensive Care (University of Rome "La Sapienza")
2000	USMLE/ECFMG Certificate 0-575-457-7 (USA)

RESUSCITATION

2020	ALS (Resuscitation Council UK)
2017	CALS (Resuscitation Council UK)

EDUCATIONAL ROLES

2017 - PRESENT	Educational and Clinical Supervisor for IMT trainees
2017 - Present	Human factors training with In-situ Simulation for the AICU MDT
2016 - Present	ECMO course- Held quarterly for the AICU MDT

Memberships

AFICM	Associate Fellow of the Faculty of Intensive Care Medicine, UK
ICS	Member of the Intensive Care Society, UK
ESICM	Member of the European Society of Intensive Care Medicine

RESEARCH

I contributed to research throughout my career and have publications on peer-reviewed journals.

A list of publications is available here.