

Dr. Andreas Kallis

MBBS, MRCP(UK)

Consultant Physician-Internal Medicine

June 2020

PERSONAL DETAILS:

Surname: Kallis
Name: Andreas
Date of Birth: 09/06/1978
Place of Birth: Nicosia, Cyprus
Postal Address: 11 Ioanninon Street, Agios Dometios, Nicosia
E-Mail: andreaskallis2@hotmail.com
Mobile: 99538310
Marital Status: Married

EDUCATION:

University College London Medical School 1998-2003
The English School Nicosia 1991-1997

QUALIFICATIONS:

Consultant Physician General/Internal Medicine
MRCP(UK)
MBBS (LONDON)

POST GRADUATE COURSES

- Help Course
- ALS (revalidated)
- ATLS
- Newcastle Radiology Short Course

POST –GRADUATE MEDICAL TRAINING 2003-2011:

I have worked in a number of hospitals in the UK as part of my medical training (at the level of House Officer, Senior House Officer, Registrar) namely:

- **Chase Farm Hospital** - General Surgery.
- **North Middlesex University Hospital** - Geriatrics, Diabetes/Endocrinology, Oncology, Respiratory Medicine.
- **University College London Hospital** – Accident and Emergency, Acute Medicine.
- **Guys and St. Thomas' Hospital** – Oncology, Cardiology.
- **Surrey and Sussex Hospital** - Respiratory Medicine.
- **Maidstone and Tunbridge Wells NHS Trust** - General Medicine.
- **Ealing Hospital** - Respiratory Medicine.

TEACHING

I have been involved in teaching since my graduation from the medical school. Throughout my career I have taught nurses, medical students, junior doctors (FY1-ST2's), in different kind of settings such as small group teaching (history and examination skills), practical skills training and formative assessment.

I am currently one of the lead tutors at Nicosia University Medical School.

PRACTICAL SKILLS

I am able to teach the following procedures:

Central line insertion, Pleural aspiration, Chest drain insertion, Pleural biopsy, Ascitic aspiration, Ascitic drain insertion, Knee joint aspirations, Suturing, Urinary Catheterizations, Venous cannulation, venipuncture, arterial blood gas sampling and interpretation, Lumbar puncture and Non-invasive ventilation.