

6th Applied Clinical Nephrology Course

9th and 10th September 2023

**Health Academy, Royal Preston Hospital
Lancashire Teaching Hospitals NHS Foundation Trust**



**Royal College
of Physicians**



UK Kidney Association

Introduction

The aim of this course is to provide an interactive comprehensive up to date management of real and challenging clinical cases in nephrology, dialysis, and transplantation. This is an interactive practical rather than just theoretical course, where applied cases are the core of the teaching that enables fruitful discussions and debates through using a quiz app to create a stress-free interactive environment.

The course provides an excellent opportunity to meet leading UK experts in Nephrology.

The course will cover topics which Nephrologists and trainees encounter on a day-to-day basis and are important for consultant practice, trainees going for the specialty exam in nephrology, including more ambiguous topics such as ethical aspects around kidney transplantation, living kidney donation, dialysis, AKI, CKD, Glomerulonephritis, and the first virtual ward round! The course is aimed at renal trainees, renal specialty doctors, and recently appointed consultants.

Organisers

Dr Aimun Ahmed, Consultant Nephrologist, Royal Preston Hospital, Lancashire Teaching Hospitals NHS Foundation Trust
Email: Aimun.Ahmed@lthtr.nhs.uk

Prof Sunil Bhandari, Consultant Nephrologist, Hull Royal Infirmary, Hull University Teaching Hospitals NHS Trust
Email: Sunil.Bhandari@nhs.net

Programme Day One

Saturday 9th September 2023

8.30-9.00 Welcome and Registration. Tea and coffee on arrival

9.00-9.10 Introduction to Course Format (Dr Aimun Ahmed)

9.10-10.40 Glomerulonephritis cases, Immunosuppression or not (Prof Jeremy Levy)

1. Minimal Change Disease (MCD)
2. FSGS
3. Membranous Glomerulonephritis (IMD)
4. Membrano-proliferative GN (MPGN)
5. Ig A Nephropathy

10.40-11.00 Coffee break

11.00-12.30 Management of large medium and small vessel diseases and deposition disease cases (Prof Jeremy Levy)

1. Lupus Nephritis
2. ANCA positive and negative vasculitis
3. Anti GBM disease
4. Crescentic GN
5. Myeloma and Dysproteinaemias

12.30-13.30 Lunch

13.30-15.00 Transplant cases (Dr Sian Griffin)

1. Transplant immunology
2. Transplant follow up management-debate
3. To transplant or Not-Debate

15.00-15.20 Coffee break and networking

15.20-17.00 Miscellaneous cases for discussion (Dr Aimun Ahmed and Dr Arvind Ponnusamy)

17.00 End of day 1

Programme Day Two

Sunday 10th September 2023

8.45-9.00 Tea and coffee on arrival

9.00-9.45 Living kidney donor clinic (Dr Aimun Ahmed)

1. To donate or Not
2. Ethical dilemmas

9.45-10.45 Haemodialysis Ward Rounds (Prof Sandip Mitra)

1. HD Initiation, schedules & techniques
2. Prescribing optimum Haemodialysis

10.45-11.05 Coffee break

11.05-11.50 Acid Base/Electrolytes and AKI cases (tbc)

11.50-14.35 Peritoneal Dialysis clinic (Dr Mark Lambie)

1. CAPD / APD Prescription-Debate

12.35-13.30 Lunch

13.30-14.30 TTP/HUS/aHUS cases - (Dr Emma Montgomerie)

14.30-15.15 Virtual Ward Round part 1 (Dr Arvind Ponnusamy)

15.15-15.35 Coffee break

15.35-16.30 Virtual Ward Round part 2 (Dr Arvind Ponnusamy)

16.30 End of day 2

How to book

Please complete the application form and return to surgicalsim@lthtr.nhs.uk

Course Fee

The course fee is £200 per person.

Places are limited and competitive and are secured upon receipt of full payment. ***You can book for one or both days!***

The course fee is payable by credit card or debit card (not currently American Express). A link to our on-line payment system will be sent to you upon receipt of your completed reservation form.

**6th UK Applied Clinical Nephrology
Course
9th and 10th September 2023**

APPLICATION FORM

Name _____

Job Title _____

Organisation _____

Address _____

Email _____

Phone _____

I wish to register for the 6th UK Applied Clinical Nephrology Course on 9th and 10th
September 2023

Signed _____ Date _____

Special requirements (e.g. vegetarian food): _____

Please return to surgicalsim@lthtr.nhs.uk