



Infectious and Global Nephrology Course

Virtual event on 22 – 24 March 2023

Overview

This 3-day course is aimed at those with an interest in the interaction of infectious disease and the kidney as well as some of the specific nephrology challenges in low and middle-income settings. Through a mixture of informal lectures, case discussions and workshops the course aims to cover both the major infectious diseases that result in renal disease and how these can be managed as well as addressing key non-infectious diseases and environmental factors that affect the burden and management of kidney disease around the world.

Workshops on fever cases, AKI and ethics and research.

Keynote lectures from: Agnes Fogo, David Warrell, Jo Adu and Valerie Luyckx

Learning outcomes

- gain up-to-date knowledge of developments in the relationship between infection and kidney disease
- develop a familiarity with the latest management strategies in infection-related kidney disease
- recognise how the causes, consequences and management of kidney disease differ between high-income and low-income regions of the world
- gain insight into the important non-communicable causes of kidney disease in low- and middle-income countries
- acquire a practical understanding of the challenges associated with delivering renal replacement therapy in low-income settings

Course fees:

3-day fee for trainees (e.g Renal SpRs): £100

3-day fee for attendees from LMICs: £15

Fees include access to the recordings of the presentations/workshops after the course.

More info:

See our course website for more information about the programme and to book a place

<https://www.ucl.ac.uk/nephrology/renal-short-courses/infectious-and-global-nephrology-course>

If you have any questions please email Med.Cfnevents@ucl.ac.uk