



# **DIALYSIS 2013**

A comprehensive course on dialysis and the management of patients with end stage renal failure

## 19-21 June 2013

Sir William Wells Atrium The Royal Free Hospital, London NW3

The management of end stage renal failure by dialysis forms a central component of all renal units. However, it is often the least intensively taught component of nephrology training. This course is a thorough introduction to dialysis, from basics to new developments. Our expert faculty will provide comprehensive coverage of all aspects of dialysis and ESRF through a mixture of informal lectures and workshops. The course is aimed at Specialist Registrars in nephrology, but will also be of interest to other healthcare professionals involved in the management of patients with chronic renal failure.

CPD credit to be confirmed by the Royal College of Physicians of London

## Registration closing date 22 May 2013

#### **COURSE DIRECTORS:**

Andrew Davenport Chris Laing Ken Farrington Suresh Mathavakkannan David Wheeler

For registration and further information, please contact the Course Administrator:

Pamela Fong Whitehead UCL Centre for Nephrology Royal Free UCL Medical School Nephrology, Physiology, LEG, Floor 1 Rowland Hill Street London NW3 2PF

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#### **PROGRAMME**

#### **WEDNESDAY 19 June**

0830-0915 REGISTRATION

0925 Welcome and introduction

MANAGEMENT OF COMPLICATIONS OF CKD

0930-1015 Anaemia 1015-1045 Malnutrition 1045-1115 coffee break

1115-1145 Mineral bone disorder 1145-1230 Cardiovascular disease 1230-1400 lunch and workshops

PRINCIPLES OF HAEMODIALYSIS AND VASCULAR ACCESS

1400-1430 Principles of dialysis

1430-1500 Medical aspects of vascular access

1500-1530 tea break

1530-1600 Surgical aspects of vascular access

1600-1645 History of dialysis

1645-1700 tea break

1700-1800 DEBATE: Good middle molecule clearance is essential for long-term survival

#### **THURSDAY 20 June**

#### PRACTICAL ASPECTS OF HAEMODIALYSIS AND RELATED THERAPIES

0900-0930 Technical aspects of dialysis 0930-1000 Blood pressure control 1000-1045 Dialysis adequacy

1045-1115 coffee break

1115-1145 When to start dialysis and treatment options for the ESRD patient

1145-1215 End of life care

1215-1315 INTERACTIVE DELEGATE/PANEL DISCUSSION: Challenging dialysis scenarios

1315-1445 lunch and workshops 1445-1515 AKI modalities

1515-1545 Modification of RRT for AKI cases

1545-1615 tea break

1615-1830 <u>Interactive sessions (delegates attend all three sessions)</u>

Should dialysate composition and temperature be individualised?

Managing fluid status in PD patients Trouble-shooting dialysis adequacy

1930 COURSE DINNER

### **FRIDAY 21 June**

#### **PERTIONEAL DIALYSIS**

0900-0930 Basics of PD

0930-1000 Complications of PD - infections

1000-1045 Preventing and managing membrane failure

1045-1115 coffee break

1115-1145 Should PD be time-limited to prevent EPS?

1145-1215 Surgery in EPS 1215-1345 lunch and workshops

#### QUALITY AND IMPROVEMENT OF DIALYSIS

1345-1445 DEBATE: Adherence to Guidelines has improved outcomes for dialysis patients

1445 CLOSE OF COURSE

Registration Fees	3 days	per day	course dinner	optional CD rom of lectures
SPR/SHO/Staff Grade	£375.00	£150.00	included	£5.00
10% discount for repeat delegates and/or those attending Renal Physiology for the Clinician 2013	£337.50	£135.00	included	£5.00
Nurse	£225.00	£75.00	included	£5.00
RFH, UCL, UCLH staff	£300.00	£100.00	included	£5.00
Consultant	£395.00	£170.00	included	£5.00
Pharmaceutical industry	please contact the Course Administrator for registration fee			