www.etaltraining.co.uk

Chronic Kidney Disease
Diagnosis and Management in Primary Care

25th October 2013
Holiday Inn, Aylesbury

To book click here or visit www.coursesandconferences.org.uk

Is this study day for you?

This interactive day, is appropriate for primary care clinicians, GPs, practice nurses and community nurses or any professional involved with CKD in primary care. You may be dipping the urine, following up the results of health checks, managing diabetes, hypertension, established CVD or simply caring for our more mature population. This study day will help you to look differently at blood pressure and the whole management of CKD.

What is it about?

We set the national and individual impact of CKD in perspective, moving quickly on, as doing is different to understanding, and the role of the tests for CKD are immortalised in the “kidney chef” production where we turn blood into urine in front of your very eyes! Once diagnosis is clear the appropriate management principles for CKD in primary care are described and explained, with the very important aspect of when to refer included. Avoiding acute kidney injury (AKI) is a vital aspect of primary care management of hypertension, CKD and simply the elderly population. This study day demystifies this and offers practical solutions’.

The day is relaxed and interactive using demonstrations, case studies and most importantly focused on what people working in general practice needs to know and do about kidneys.

What happens on the day?

9-00 am Coffee and registration
9-30 am Why is CKD important to the individual the practice and the NHS

10-00 am The functions of the healthy kidney – made simple

11-15 am Coffee break

11-30 am Monitoring kidney function – the approach in primary care and why this matters

12-00 am Diagnosis and staging of CKD in primary care and QOF

12-45 md Lunch

1-30 pm Management of CKD in primary care therapies and monitoring

2-00pm Acute Kidney Injury explained and how to avoid these explained

2-15 pm Coffee beak

2-45 pm Explaining CKD for the patient

3-00pm Clinical cases to pull the day together

4-00 pm Close and evaluate

**Learning Outcomes**

**Aim:** for practitioners to acquire knowledge of CKD so they have the confidence to diagnose and manage CKD effectively in Primary Care.

**Learning objectives:**
At the end of the day delegates will:

**Knowledge & understanding**
- understand the importance of CKD and relevance in prevention of CVD
- understand the benefits and limitations of testing renal function in primary care
- understand the functioning of the normal kidney and what goes wrong in CKD
- understand the rationale behind the National Clinical Guidelines for the management of CKD in patients in primary care