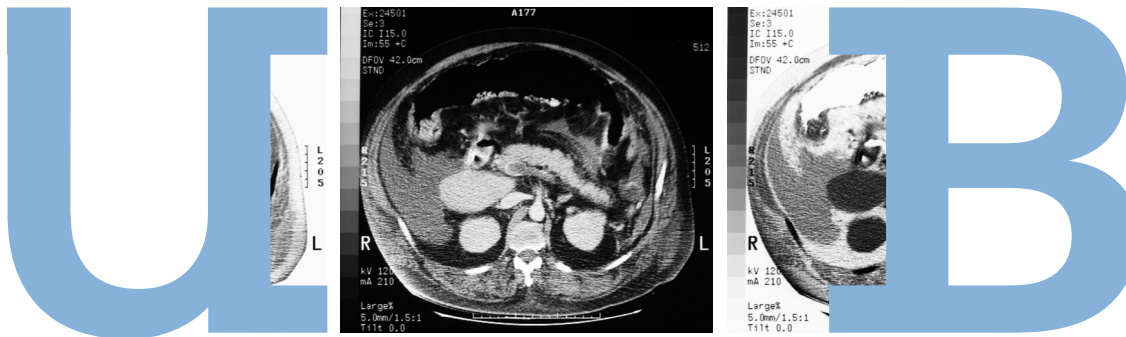


Reducing re-admission and saving lives Management of PE and DVT

Monday 21st November 2011

Primary Care Clinical Sciences, University of Birmingham



The aims of the course are:

To provide knowledge on the diagnosis and management of DVT within a primary care setting.

To inform on major developments around VTE prevention for patients admitted to hospital

To discuss why it is relevant in primary care.

Learning outcomes

Knowledge of the following:

- Aetiology and epidemiology of thrombosis
- Symptoms and signs of DVT
- Guidelines for treatment of thrombosis
- How to set up community management of DVT
- Major problem of VTE risk for patients admitted to hospital

- NICE guidelines for VTE prophylaxis and what can be done in primary care

Course includes

Lecture and workshops from internationally renowned specialists in the field.

Faculty includes

Professor David Fitzmaurice

Registration

£125

To register please visit:
medicine.bham.ac.uk/cpd-courses

Learn more

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Reducing re-admission and saving lives

Management of PE and DVT

Monday 21st November 2011

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08.45	Coffee, registration and welcome
09.00	Venous Thromboembolism (VTE) - definition, aetiology and epidemiology <i>Dr Will Lester TBC</i>
09.30	Current methods for diagnosis of venous thromboembolism <i>Dr Adrian Hall TBC</i>
10.15	Coffee
10.30	Current treatment for venous thromboembolism <i>Dr Paul Harrison TBC</i>
11.15	How do we manage VTE in primary care? Sharing good practice <i>Mrs Helen Connington TBC, Tara Ashley TBC and Dr Carl Ellson TBC</i>
12.00	Case studies
13.00	Lunch
13.45	Prevention of VTE - an update on national thromboprophylaxis strategy <i>Professor David Fitzmaurice</i>
14.30	VTE prevention - what is happening in hospitals? <i>Ms Lynda Bonner TBC</i>
15.15	VTE prevention - how can we empower the patient?
15.45	Modern management of post thrombotic syndrome <i>Ms Lynda Bonner TBC</i>
16.30	Close

Registration

Course fee - £125

To register for this course please contact Tamara Ball

Tel 0121 414 3281 **Email** t.c.ball@bham.ac.uk or visit:

www.medicine.bham.ac.uk/cpdcourses

Cancellations - Fees will be refunded on a sliding scale as follows: within 2 weeks prior to course date 25% refunded; 2-4 weeks prior to course date 50% refunded, 4-6 weeks prior to course date 75%; 6 weeks plus 100% refund. It may be possible to transfer your reserved place to another available date when 6 weeks or more notice is provided, transfers with less than 6 weeks before date of course are subject to administration fees.