We are conducting a clinical study to determine the need for stockings to prevent blood clots

For more information please speak to your doctor or call XXXX on XXXXX Sponsored by: Imperial College London

Funded by: NHS National Institute for Health Research

This project is funded by the National Institute for Health Research HTA (project number 14/140/61)

Supported by: Thrombosis ( Awareness • Research •

Section of Vascular Surgery Room 3E, 4th Floor East Wing Charing Cross Hospital Fulham Palace Road Trial Manager: Francine Heatley Phone: 0203 311 7371 Fax: 0203 311 7362 E-mail: gapstrial@imperial.ac.uk Are you coming to hospital for a planned operation?



<u>G</u>raduated Compression as an <u>A</u>djunct to <u>P</u>harmacoprophylaxis in <u>S</u>urgery (GAPS) Trial

Version 1.0 GAPS Recruitment Leaflet 18/11/2015

(Approved by REC: London City Road & Hampstead NHS Research Ethics Committee on 08/02/2016)

When coming into hospital for an operation patients are assessed to see if they need compression stockings and blood thinners during their hospital stay to reduce the chance of them having a blood clot in their legs or lungs.

If your doctor thinks you are at risk of blood clots, at present you would often be offered both stockings and blood thinners to reduce this risk. Doctors are currently not sure if patients need both stockings and blood thinning injections, or if blood thinning injections alone could reduce blood clots to the same extent. This study hopes to answer this question.

## **Can I take Part?**

You **may** be eligible to participate if:

- You are having a planned operation
- You are aged 18 or over
- You are not pregnant

If you would like further information about clinical research, the UK Clinical Research Collaboration (a partnership of organisations working together on clinical research in the UK) have published a booklet entitled 'Understanding Clinical Trials'.

Contact the UKCRC on 0207 670 5452

Website: <u>http://www.ukcrc.org/wp-</u> content/uploads/2014/03/iCT\_leaflet.pdf

(Approved by REC: London City Road & Hampstead NHS Research Ethics Committee on 08/02/2016)