

Usability Study on a wearable device to help prevent DVTs

Queen Elizabeth Hospital, Birmingham – 13th November 2019

Are you a nurse that cares for patients post-surgery?

Would you like to try a new device to assist with reducing the risk of developing a DVT?



We would like your opinion!

We are working with a company that has designed a wearable device to assist in reducing the development of deep vein thrombosis. This could reduce length of stay for patients post surgery. Your views are key to adapting the technology in order to most assist the clinician and improve patient experience.

What is involved?

A 45 minute session which will involve a demonstration, brief training and for you to try the device for yourself. We would like your feedback and recommendations to understand what would help you!

Who we are:

We are a project team based at Queen Elizabeth Hospital site of University Hospitals Birmingham NHS Foundation Trust. We support the development of new medical devices and technologies. An important part of our work is to invite the intended users to try out and give feedback on early versions.

On the **13th November 2019** at the Queen Elizabeth Hospital (Heritage Building), Birmingham in a dedicated simulation facility designed to test new medical devices.

If you want to register your interest and to book your time slot, please contact our team by **email: mdtec@uhb.nhs.uk or telephone: 0121 371 8540**

Further questions:

Is this research?

This study is research: part of medical device usability testing (for further development), but it is not a clinical trial.

Will I get paid?

We cannot offer reimbursement for time, however tea / coffee and biscuits are on us! We can also provide you with a certificate of participation. Please let us know in advance if you would require one.