

Wednesday, 01 June 2011

[HSC Safety Forum](#)



Prevention of venous thromboembolism (VTE) is an important part of our strategy to improve patient safety.

The Northern Ireland HSC Safety Forum established and facilitated a regional collaborative which developed a single [VTE Risk Assessment Tool for N.Ireland.](#)

In a [letter](#) issued in July 2011, the CMO commended the use of this assessment tool across the region. This should ensure that every adult patient has a documented VTE risk assessment on admission to hospital which reflects guidance from the National Institute of Clinical Excellence (clinical guideline CG92).

It is hoped that this unified approach to VTE risk assessment will also improve and streamline the training of medical and nursing staff and reduce the need for re-training if they move their place of employment.

We have also published a patient information leaflet aimed at people who are at risk of developing a blood clot and includes details on what a blood clot is, the signs and symptoms, the risk factors and what methods may be used to reduce the risk of a blood clot. It can be found [here](#).

Downloads

Attachment	Size
VTE Risk Assessment June 2011.doc	382.5 KB

Attachment

Size

[HSS\(MD\)13 2011 letter - DEVELOPMENT OF A REGIONAL VTE RISK ASSESSMENT TOOL.pdf](#)

207.79
KB

Tags

- [VTE](#)
- [venous thromboembolism](#)
- [blood clot](#)
- [thrombosis](#)

[Print](#)