

The statistics on Venous Thromboembolism (VTE) Risk Assessment in England for Quarter 1 2014/15 (April to June 2014) produced by NHS England were released on 5<sup>th</sup> September 2014 according to the arrangements approved by the UK Statistics Authority.

## Venous Thromboembolism (VTE) Risk Assessment data collection Quarter 1 2014/15 (April-June 2014)

## **Key points**

The key results for data collected on the number and proportion of VTE Risk Assessments carried out on adult admissions to NHS funded acute care as follows:

- Of the 3.4 million adult patients admitted to NHS funded acute care in Quarter 1 2014/15, as reported in this data collection, 3.3 million (96%) of these received a VTE risk assessment on admission, the same percentage as in Quarter 4 2013/14.
- In Quarter 1 2013/14, the proportion of admissions receiving a VTE risk assessment was slightly lower for NHS acute care providers (96%) than IS providers (98.5%), with NHS acute care providers carrying out around 97% of all VTE risk assessments.
- The percentage of patients risk assessed for VTE has remained stable at 96% from Quarter 2 2013/14 to Quarter 1 2014/15.
- All the NHS regions (London, North of England, South of England, Midlands and East of England) achieved the 95% goal in this quarter.
- In Quarter 1 2014/15, 90% of the providers (289 trusts) carried out a VTE risk assessment for 95% or more of their admissions (the NHS Standard Contract threshold), the same percentage as in Quarter 4 2014/15 (290 trusts).
- In Quarter 1 2014/15 there were 33 trusts that were below the 95% threshold, with most of them (28 out of 33) between 90-95%, that is, getting closer to the NHS Standard Contract threshold. This is an improvement from 23 out of 31 trusts in Quarter 4 2013/14.

The full data tables can be found on the NHS England website: <a href="http://www.england.nhs.uk/statistics/statistical-work-areas/vte/vte-risk-assessment-2014-15/">http://www.england.nhs.uk/statistics/statistical-work-areas/vte/vte-risk-assessment-2014-15/</a>