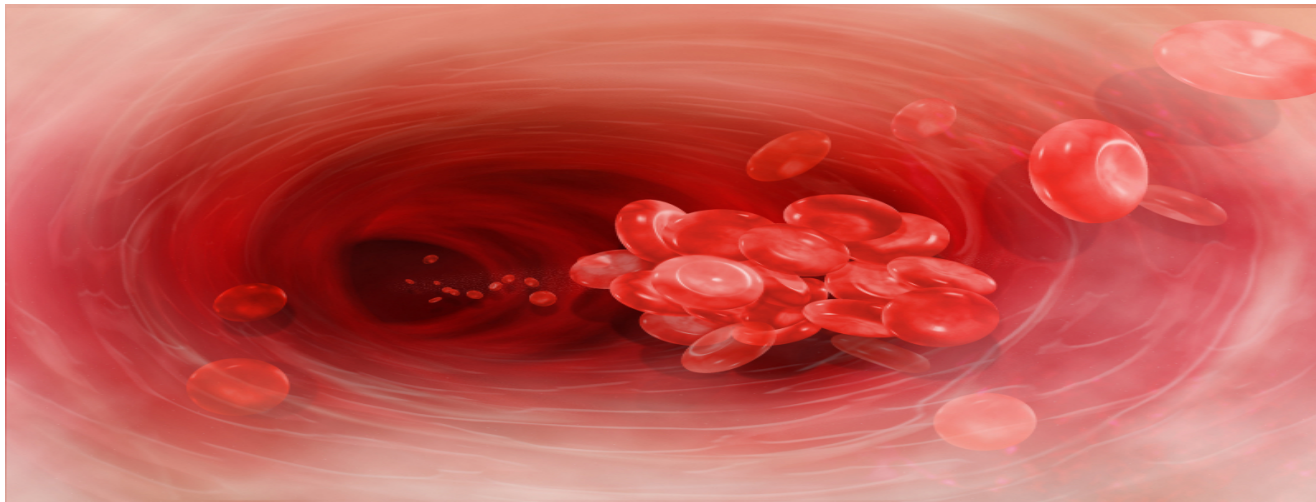
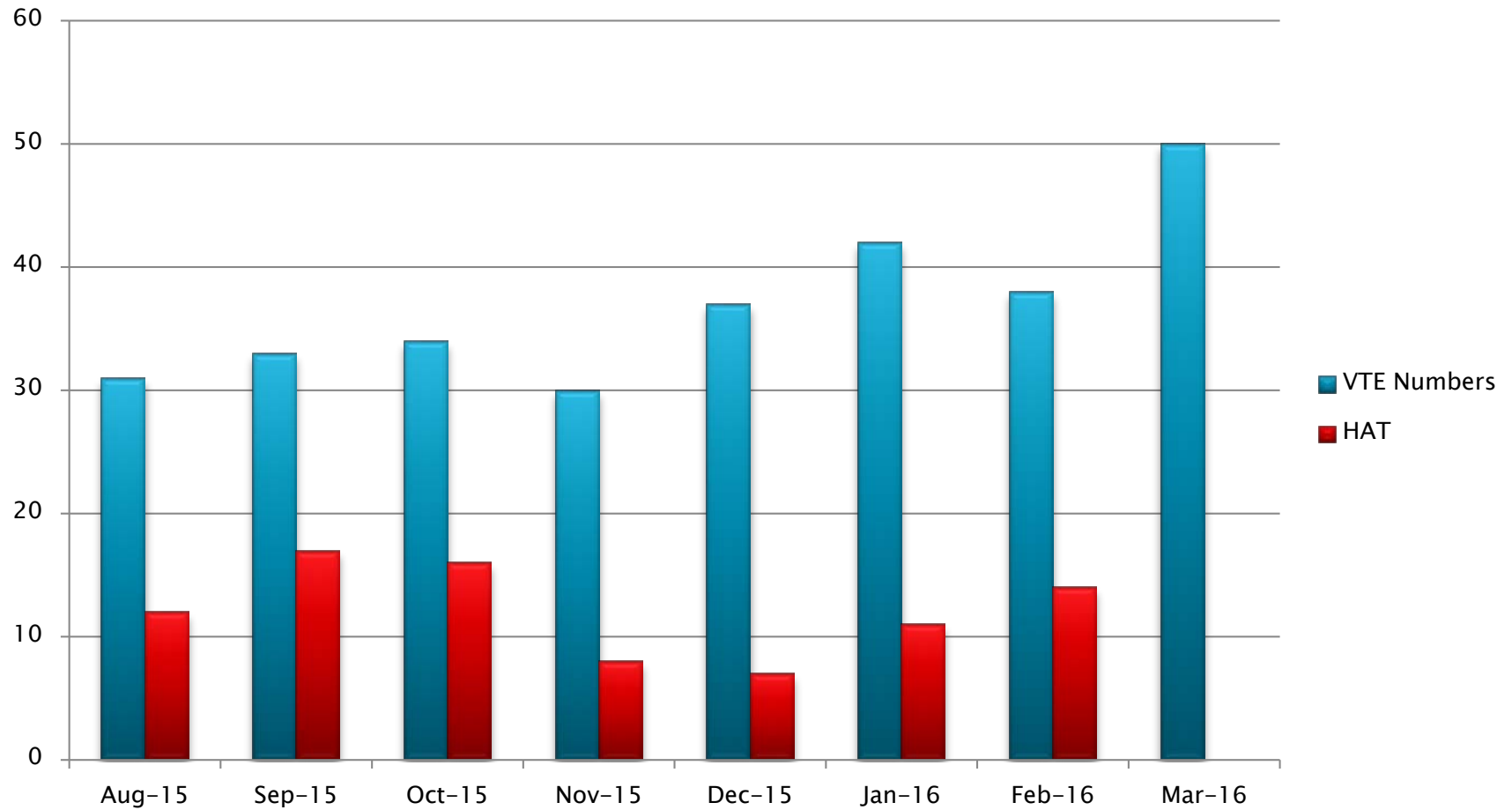


VTE in the SET



April
2016

VTE numbers in SE Trust

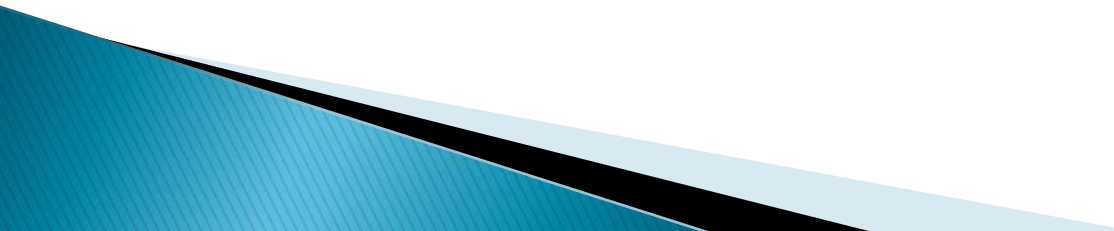


Ulster Hospital Attendances

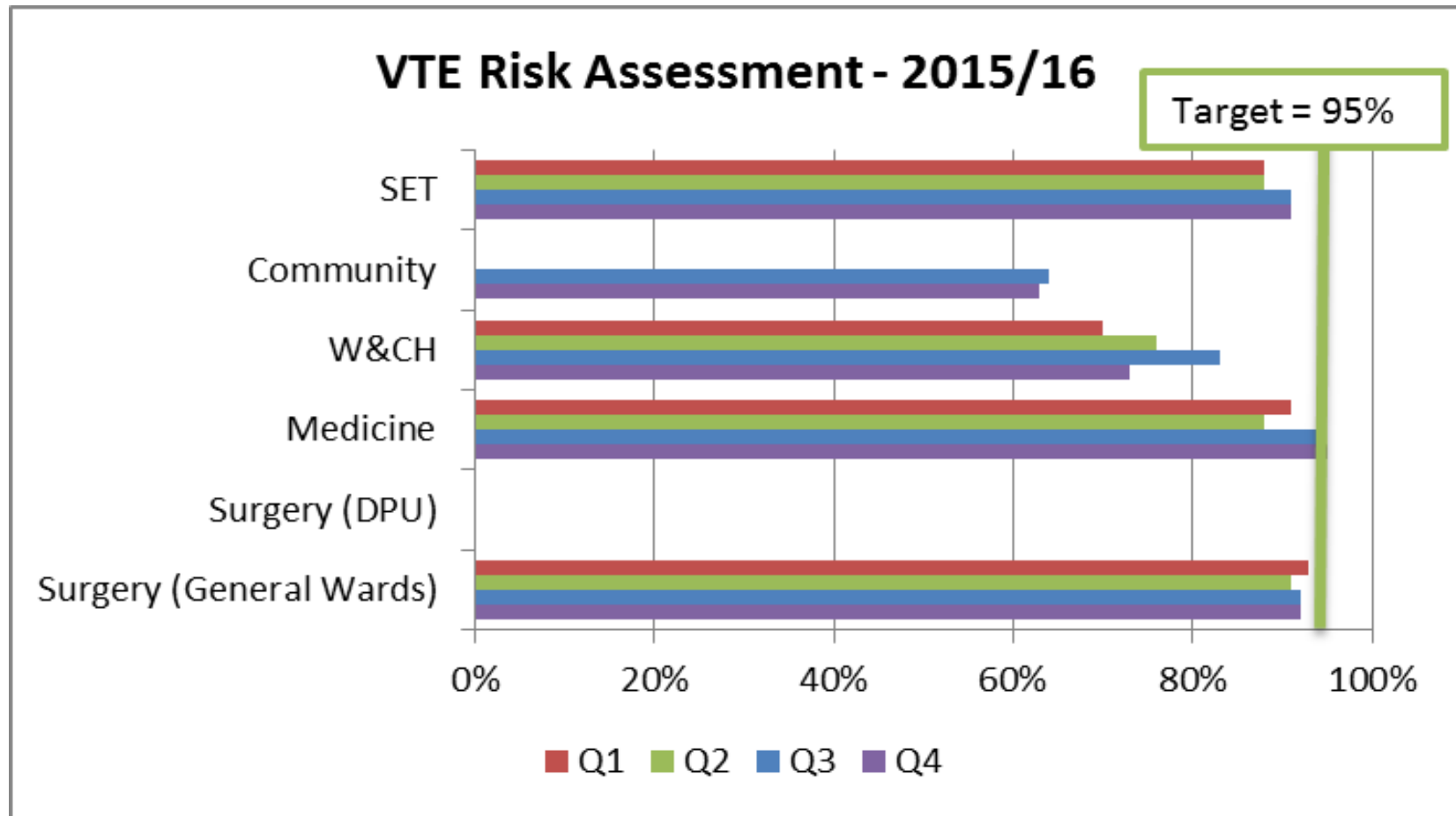
March 2015	7392
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March 2016	7971
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8% increase



Risk Assessment Compliance



Root cause
Analysis–
HAT



Patient's
Consultant



Lessons
learnt
For sharing

ROOT CAUSE ANALYSIS FOR HOSPITAL ACQUIRED THROMBOSIS

DATE OF VTE DIAGNOSIS.....

DEMOGRAPHICS.....

DIAGNOSIS DURING ORIGINAL ADMISSION

HOSPITAL ADMISSION DETAILS

ADMISSION DATE.....

DISCHARGE DATE.....

VTE RISK ASSESSMENT COMPLETED YES / NO

APPROPRIATE TREATMENT AS PER GUIDELINES YES / NO

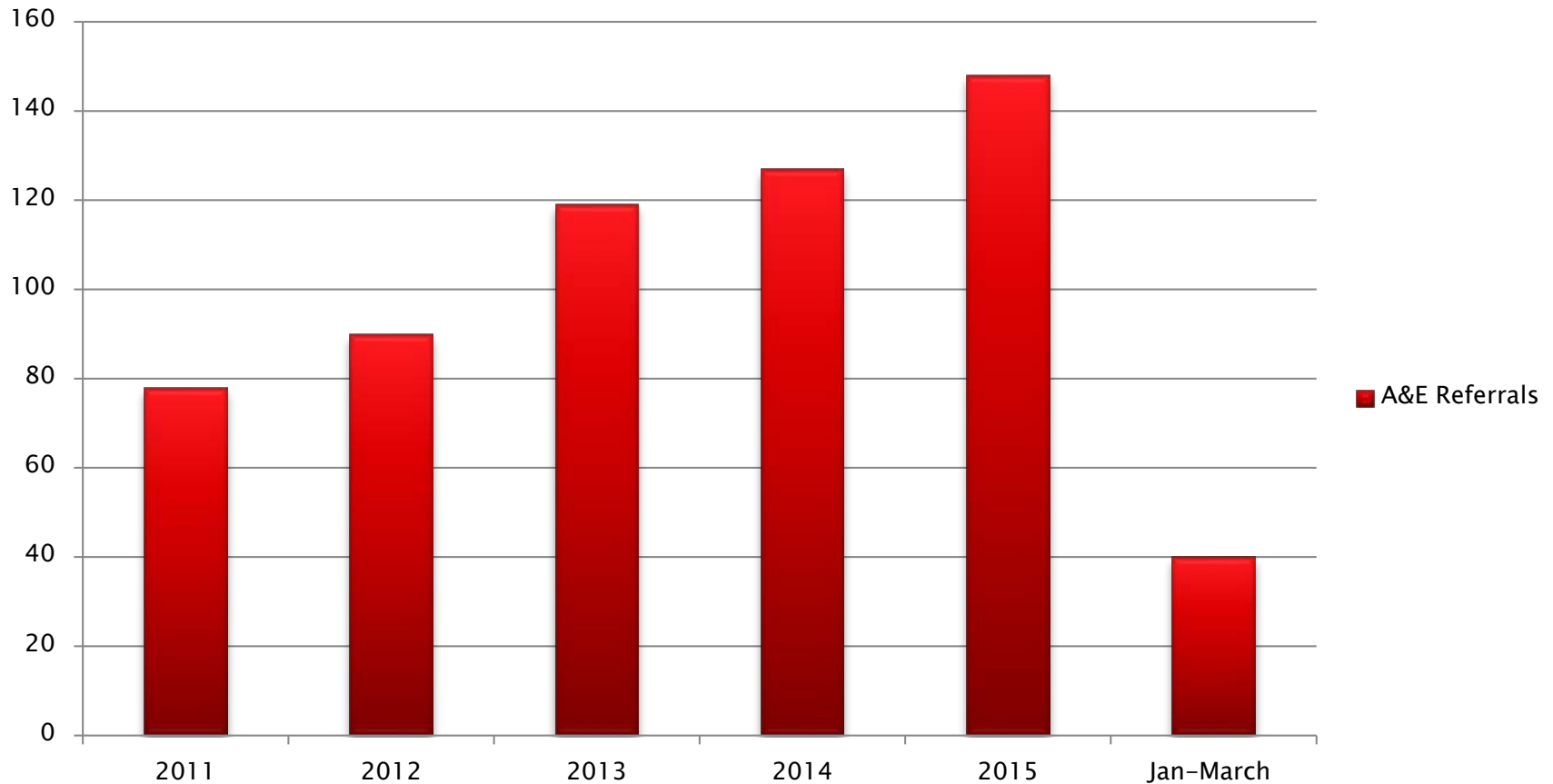
Could this VTE event have been prevented?

How?

Is there any learning for sharing?

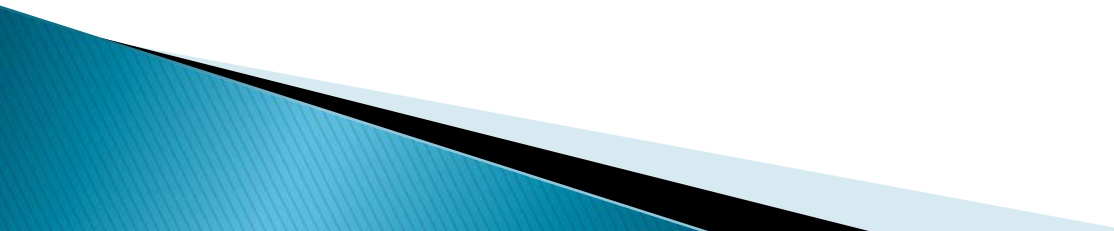
Nurse-led DVT Service

SE Trust A&E Referrals



Day Case VTE Risk Assessment

VTE Risk Assessment and prophylaxis
commencing in SE Trust on 2nd May
after being piloted on one site.



Kathy Hamilton

DVT Nurse
Ulster Hospital
SE Trust