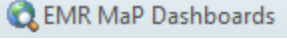


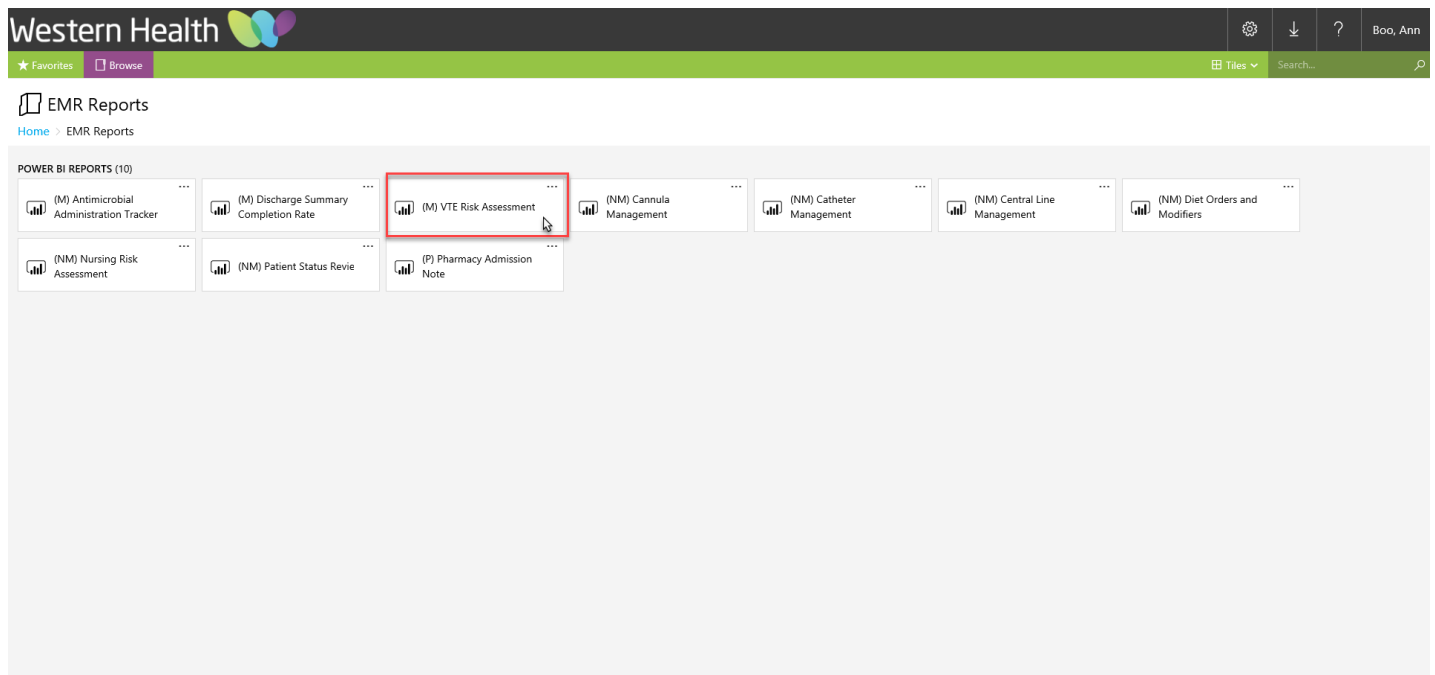
EMR Quick Reference Guide

Accessing EMR Dashboards – VTE Risk Assessment

Please refer to the “Documenting VTE Risk Assessment” QRG on how to document VTE Risks for individual patients

1. Select  from the navigation bar
Or select this link [here](#) from any Western Health computer

2. A browser window will open:



Western Health

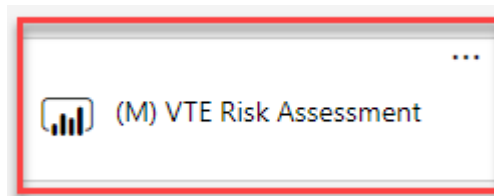
EMR Reports

Home > EMR Reports

POWER BI REPORTS (10)

- (M) Antimicrobial Administration Tracker
- (M) Discharge Summary Completion Rate
- (M) VTE Risk Assessment**
- (NM) Cannula Management
- (NM) Catheter Management
- (NM) Central Line Management
- (NM) Diet Orders and Modifiers
- (NM) Nursing Risk Assessment
- (NM) Patient Status Review
- (P) Pharmacy Admission Note

3. Select the “VTE Risk Assessment” icon to reveal the VTE Risk Assessment dashboard



4. Select the appropriate tab from the bottom

- Risk Assessment Completion
- Anomalous results

5. Select the filters from the top bar to narrow down results

- Once filters are applied, copy and paste UR numbers into EMR as shown in the image below

Western Health | Settings | Download | Help | Boo, Ann

Home > EMR Reports > (M) VTE Risk Assessment

File | View | Explore | Refresh

5 Use these filters to narrow down to your responsible campus / unit(s)

Campus: All | Division: All | Department: All | Unit: All | Ward: All | VTE Assessment: All

Last updated: 20-Feb-20 11:16

VTE Risk Assessment - Completion Tracker
Report is updated every 15 minutes – hit Refresh to update

509 patients do not have a VTE risk assessment recorded

VTE risk assessment required (drill down by Unit)

Department	No assessment	Post surgery	Follow up
Acute Aged Care	19	1	7
Aged Care	41	2	47
Breast and General Surgery	15	3	1
Cancer Services	46	0	7
Cardiology	31	0	1
Colorectal and General Surgery	9	2	1
Drug & Alcohol Services	0	0	11
Endocrine and General Surgery	11	0	0
General Medical and Gastroenterology	83	1	5
Gynaecology	8	0	0
Hospital in the Home	1	0	0
Neurosurgery	3	0	0
Obstetrics	73	0	0
Orthopaedics	14	3	0
Otolaryngology Head and Neck Surgery	7	1	0
Paediatric Medicine	1	0	0
Plastics	8	0	0
Rehabilitation	22	2	11
Renal Services	1	1	2
Special Medicine	40	0	1
Thoracic	1	0	0
Transition Care	3	0	19
Upper GI and General Surgery	15	0	1
Urology	29	0	1
Vascular	8	0	0
Total	509	16	115

No risk assessment completed
7-day reassessment due
Risk assessment up to date
Post-surgery risk reassessment due

4 Select the appropriate tab accordingly

6 Or – Right click on your specific department to drill down to see statistics per unit

Hover over the top Right corner and select the "..."
for more options
Select Export data if you wish to export to Excel

Right click the UR number and select "copy" --> "copy value"
This will copy the UR number onto your clipboard
You will now be able to paste your selected UR number into EMR

URNO	Name	Age	Last Assessed	Status	Medication
56					enoxaparin (Ordered), enoxaparin (Suspende
30 days		80		High Risk- treatment already charted	enoxaparin (Ordered)
12 days		70		High Risk	enoxaparin (Ordered)
33 days				High Risk	enoxaparin (Ordered)
3 days				High Risk	enoxaparin (Ordered)
19 hours				Low Risk- treatment already charted	enoxaparin (Ordered)
4 days				High Risk- treatment already charted	enoxaparin (Ordered)
6 days				High Risk	enoxaparin (Ordered)
18 days				Low Risk	enoxaparin (Ordered)
4 days				High Risk	enoxaparin (Ordered)
16 days				High Risk- and all prophylaxis contraindicated	enoxaparin (Ordered)
6 days				High Risk	enoxaparin (Ordered)

6. Or – Right click on your specific department to drill down to see statistics per unit

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Orthopaedics	14	3	0
Otolaryngology Head and Neck Surge	7	1	0
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Total	509	16	115

Expand
Collapse
Drill Down
Show Next Level
Expand to next level
Show data
Include
Exclude
Copy

VTE risk assessment required (drill down by Unit)

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Breast & Gen Surgery	1	0	0
General Surgery SH	14	3	1
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