

## Emerg/ICU Turn-Around-Time Summary Report - HEMATOLOGY JULY 2017

### QEII Health Sciences Centre

EMER - HI Emergency	STAT						URGENT	ROUTINE
	CBC (75min)	PT (80min)	PTT (80min)	Thrombin Time (90)	D-Dimer (90min)	Fibrinogen (90min)	Total (3hr)	Total (8hr)
Number of Orderables > TAT Limit	15	13	13	0	5	3	103	1
Total Number of Orderables	375	146	123	0	20	3	3414	33
Percentage TAT Compliant	96.00%	91.10%	89.43%		75.00%	0.00%	96.98%	96.97%

RAU - HI Rapid Assessment Unit	STAT						URGENT	ROUTINE
	CBC (75min)	PT (80min)	PTT (80min)	Thrombin Time (90)	D-Dimer (90min)	Fibrinogen (90min)	Total (3hr)	Total (8hr)
Number of Orderables > TAT Limit	1	0	0	0	0	0	3	0
Total Number of Orderables	1	0	0	0	0	0	186	0
Percentage TAT Compliant	0.00%						98.39%	

5.1 - Cardiovascular ICU	STAT						URGENT	ROUTINE
	CBC (75min)	PT (80min)	PTT (80min)	Thrombin Time (90)	D-Dimer (90min)	Fibrinogen (90min)	Total (3hr)	Total (8hr)
Number of Orderables > TAT Limit	6	2	4	0	0	0	7	0
Total Number of Orderables	91	95	96	0	0	6	801	200
Percentage TAT Compliant	93.41%	97.89%	95.83%			100.00%	99.13%	100.00%

5.2 - Medical/Surgical/Neuro ICU	STAT						URGENT	ROUTINE
	CBC (75min)	PT (80min)	PTT (80min)	Thrombin Time (90)	D-Dimer (90min)	Fibrinogen (90min)	Total (3hr)	Total (8hr)
Number of Orderables > TAT Limit	5	6	7	0	0	2	12	2
Total Number of Orderables	132	90	91	0	0	20	634	41
Percentage TAT Compliant	96.21%	93.33%	92.31%			90.00%	98.11%	95.12%

6.4 - Coronary Care ICU	STAT						URGENT	ROUTINE
	CBC (75min)	PT (80min)	PTT (80min)	Thrombin Time (90)	D-Dimer (90min)	Fibrinogen (90min)	Total (3hr)	Total (8hr)
Number of Orderables > TAT Limit	2	1	3	0	0	0	6	0
Total Number of Orderables	17	15	25	0	0	2	850	44
Percentage TAT Compliant	88.24%	93.33%	88.00%		N/A	100.00%	99.29%	100.00%

3A MSI - Medical/Surgical ICU	STAT						URGENT	ROUTINE
	CBC (75min)	PT (80min)	PTT (80min)	Thrombin Time (90)	D-Dimer (90min)	Fibrinogen (90min)	Total (3hr)	Total (8hr)
Number of Orderables > TAT Limit	6	5	6	0	0	1	22	0
Total Number of Orderables	39	23	23	0	0	6	633	0
Percentage TAT Compliant	84.62%	78.26%	73.91%			83.33%	96.52%	

### Community Based Sites

DEM - DG Emergency	STAT						URGENT	ROUTINE
	CBC (75min)	PT (80min)	PTT (80min)	Thrombin Time (90)	D-Dimer (90min)	Fibrinogen (90min)	Total (3hr)	Total (8hr)
Number of Orderables > TAT Limit	1	0	0	0	0	0	29	0
Total Number of Orderables	27	18	15	0	3	0	2613	11
Percentage TAT Compliant	96.30%	100.00%	100.00%		100.00%		98.89%	100.00%

D41 - Intensive Care	STAT						URGENT	ROUTINE
	CBC (75min)	PT (80min)	PTT (80min)	Thrombin Time (90)	D-Dimer (90min)	Fibrinogen (90min)	Total (3hr)	Total (8hr)
Number of Orderables > TAT Limit	0	0	2	0	0	1	2	0
Total Number of Orderables	12	10	10	0	1	1	183	31
Percentage TAT Compliant	100.00%	100.00%	80.00%		100.00%	0.00%	98.91%	100.00%

CEMR - CQ Emergency	STAT						URGENT	ROUTINE
	CBC (75min)	PT (80min)	PTT (80min)	Thrombin Time (90)	D-Dimer (90min)	Fibrinogen (90min)	Total (3hr)	Total (8hr)
Number of Orderables > TAT Limit	0	0	0	0	0	0	17	0
Total Number of Orderables	2	0	0	0	0	0	1618	1
Percentage TAT Compliant	100.00%						98.95%	100.00%

HEMR - HC Emergency	STAT						URGENT	ROUTINE
	CBC (75min)	PT (80min)	PTT (80min)	Thrombin Time (90)	D-Dimer (90min)	Fibrinogen (90min)	Total (3hr)	Total (8hr)
Number of Orderables > TAT Limit	0	0	0	0	0	0	2	0
Total Number of Orderables	3	2	0	0	0	0	273	4
Percentage TAT Compliant	100.00%	100.00%					99.27%	100.00%

### Cancer Care Nova Scotia (QCCA, QCCB, QCCC, QCCD, QCCV Patients Only)

Cancer Care Nova Scotia	STAT						URGENT	ROUTINE
	CBC (75min)	PT (80min)	PTT (80min)	Thrombin Time (90)	D-Dimer (90min)	Fibrinogen (90min)	Total (3hr)	Total (8hr)
Number of Orderables > TAT Limit	0	0	0	0	0	0	0	0
Total Number of Orderables	0	0	0	0	0	0	218	31
Percentage TAT Compliant							100.00%	100.00%