

Emergency Medicine

#	Objectives/Metrics	FY 10/11	FY 11/12	FY 12/13	FY 13 14 Performance					Target	Performance Threshold	Comparator
					Q1	Q2	Q3	Q4	YTD			
<div>Access & Efficiency</div> <div><div>• Initiative 1: Hospitalist Program working with GIM on consultant resopnse process to reduce disposition.</div><div>• Initiative 2: P4R action plan & Express Admit Unit (EAU)</div><div>• Initiative 3: Flow improvement project.</div><div>• Initiative 4: ED Physician Schedule restructuring commencing June 2012</div></div>												
1	ED: Admits (All CTAS Levels) LOS 90th %ile in hours1,2,3	21.5	22.7	18.8	17.6	16.4	18.3	21.2	18.1 ^{May}	≤20	22	24.6
2	ED: Non-Admits (CTAS 1,2,3) LOS 90th %ile in hours3	7.4	7.2	7.1	7.1	6.9	7.1	7	7	≤7	7.7	7.7
3	ED: Non-Admits (CTAS 4,5) LOS 90th %ile in hours3	4.5	4.3	4.2	4.3	4.1	4.3	4.2	4.2	≤4.0	4.4	4.6
4	Time to Nursing Initial Assessment (NIA) -90th %ile (hrs)	1.75	1.47	1.5	1.47	1.35	1.42	1.57	1.45	≤1.3	1.43	-
5	Time to PIA- 90th %ile (hrs)	2.9	2.4	2.5	2.5	2.3	2.3	2.4	2.4	≤2.4	2.64	3.2
6	Time to IP Bed (from Disposition)- 90%ile (hh:mm)	0.445833333	12:42	8:48	0.325	0.270833333	0.316666667	0.425	0.325	≤ 08:00	0.366666667	0.654166667
<div>Quality & Safety</div> <div><div>• Initiative 1: Multi-discipline project team to develop individual care plans for high frequency users of ER.</div><div>• Initiative 2: Hand hvgiene champion part of daily huddles. Newsletters.</div></div>												
7	MH&A Revisit within 30 Days (to own facility) (%)	19.6	19.8	19.6	50	17.6	19	20	18.8	<19.8	21.78	-
8	Hand Hygiene Compliance(%)1,2,4,5	57	59	59	100	59	76	75	69	≥63.0	56.7	81
9	Door to arrival time at catheter lab for CODE STEMI patient		NA	NA								
10	Admission via ED with Sepsis as admitting diagnosis (Mortality in sepsis patients)		NA	NA								
<div>Experience</div> <div><div>• Initiative 1: Adjust physician scheduling to reduce time to PIA.</div><div>• Initiative 2: Address Flow and reduce time in Waiting Room.</div></div>												
11	Patient Satisfaction: Overall Quality of ED Care	87.2	89.2	90.8	88.4	95.4	94.9	91.4	92.5	≥89.2	80.28	85.3/86.9
12	Left without being seen (LWBS) (%)	2.7	2.5	2.1	2.36	2.26	2.14	1.7	2.12	≤2.4	2.64	2.9
<div>Financial Health</div> <div><div>• Initiative 1: Maintain or exceed 12/13 P4R Performance.</div><div>• Initiative 2: Routine monitoring of volume, acuity and flow.</div></div>												
13	Budget Variance	\$94,252	\$29,127	\$292,064	\$89,512	\$75,150	\$2,908	\$50,599	\$33,329	\$0	\$0	-

Emergency Medicine

#	Objectives/Metrics	Definition/Calculation/Notes	Target Rationale	Comparator Source
Access & Efficiency				
1	ED: Admits (All CTAS Levels) LOS 90th %ile in hours1,2,3	Wait in hours for 9 out of 10 patients. Value derived based on the ERNI level 3 data.	" P4R agreement is to maintain or improve.	
2	ED: Non-Admits (CTAS 1,2,3) LOS 90th %ile in hours3	Wait in hours for 9 out of 10 patients. Value derived based on the ERNI level3 data.	"	
3	ED: Non-Admits (CTAS 4,5) LOS 90th %ile in hours3	Wait in hours for 9 out of 10 patients. Value derived based on the ERNI level 3 data.	P4R agreement is to maintain or improve.	Corp TCLHIN
4	Time to Nursing Initial Assessment (NIA) -90th %ile (hrs)	Wait in hours for 9 out of 10 patients.	Maintain last year's target as did not achieve. Which was to improve by 10% on the 10/11 performance.	NA
5	Time to PIA- 90th %ile (hrs)	Wait in hours (from Triage) for 9 out of 10 patients. Value derived based on the ERNI level 3 data.	Maintain Target 11/12 target	Corp TCLHIN
6	Time to IP Bed (from Disposition)- 90%ile (hh:mm)	Wait in hours for 9 out of 10 patients. EAU commenced Feb 27th, 2012. Value derived based on the ERNI level 3 data.	EAU Agreement	Corp TCLHIN
Quality & Safety				
7	MH&A Revisit within 30 Days (to own facility) (%)	ED Mental Health & Addiction (MH&A) cases with a repeat visit within 30 days back to MSH for a MHA condition. Same methodology as used for MH&A Submission with the exception that only MHA readmits are included. Based on NACRS Data. MH&A submission includes non-MH&A readmits.	<11/12	NA
8	Hand Hygiene Compliance(%)1,2,4,5	" FY 12/13: Includes all 4 moments as per Infection Control Dashboard.		
9	Door to arrival time at catheter lab for CODE STEMI patient			
10	Admission via ED with Sepsis as admitting diagnosis (Mortality in sepsis patients)			
Experience				
11	Patient Satisfaction: Overall Quality of ED Care	% positive score from the NRC Picker Patient Satisfaction survey methodology. Must have a minimum of 100 returned surveys in order to process results. Excludes admits, deaths and Mental Health.	≥11/12	"Benchmark is based on the 12 months
12	Left without being seen (LWBS) (%)	Patients who Left against medical advise (LAMA) or LAMA after triage. Does not include LAMA after assessment.	Maintain Target	Corp TCLHIN
Financial Health				
13	Budget Variance	Over/under budget (-ve indicates over budget).	Zero	NA

Portal data from the Canadian Institute for Health Information (CIHI) has been used to generate data within this report with acknowledgement to CIHI, the Ministry of Health and Long-Term Care (MOHLTC) and Stats Canada (as applicable). Views are not those of the acknowledged sources. Facility identifiable data other than Mount Sinai Hospital (MSH) is not to be published without the consent of that organization (except where reported at an aggregate level). As this is not a database supported by MSH, please demonstrate caution with use and interpretation of the information. MSH is not responsible for any changes derived from the source data/canned reports. Data may be subject to change.