EMS Council STEMI Alert Dashboard McHenry- Primary PCI Facility Sep-22 Oct-22 Total STEMI Alerts 5 10 Total STEMI 3 2 Patients Called 911 3 4 STEMI Patients Arriving by EMS 2 0 EMS Alerts called in Field 3 1 % EMS Alerts Cancelled 33.3% 100% Numerator 1 1 Denominator 3 1 EMS contact to 12 Lead (median time) 5 min³ 7 EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 15 min² N/A N/A Door to Thrombolytic agent (median time) ≤ 30 min² N/A N/A Door to Device (median time) ≤ 60 min² 31 70 % of Door to Device in ≤ 90 minutes 93.1%⁴ 100% 100% Numerator 2 2 2 EMS Contact to Device (median time) ≤ 90 min² 60 N/A %EMS Contact to Device in ≤ 90 minutes	FY23 Results 15 5 7 2 4 50.0% 2 4 5 14 11 N/A 51 100% 4 60 100% 2	FY22 Results 88 55 56 39 41 14.6% 6 41 5 14 11 N/A 58 97.9% 47 48 75
Dashboard McHenry- Primary PCI Facility Sep-22 Oct-22 Total STEMI Alerts 5 10 Total STEMI 3 2 Patients Called 911 3 4 STEMI Patients Arriving by EMS 2 0 EMS Alerts called in Field 3 1 % EMS Alerts Cancelled 33.3% 100% Numerator 1 1 Denominator 3 1 EMS contact to 12 Lead (median time) 5 min² 7 3 EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 45 min² 8 14 Door to Thrombolytic agent (median time) ≤ 30 min² N/A N/A N/o of Door to Device (median time) ≤ 60 min² 31 70 % of Door to Device in ≤ 90 minutes 93.1%⁴ 100% 100% Numerator 2 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤ 90 min²	15 5 7 2 4 50.0% 2 4 5 14 11 N/A 51 100% 4 4 60 100% 2	88 55 56 39 41 14.6% 6 41 5 14 11 N/A 58 97.9% 47 48 75
Total STEMI Alerts 5 10 Total STEMI 3 2 Patients Called 911 3 4 STEMI Patients Arriving by EMS 2 0 EMS Alerts called in Field 3 1 %EMS Alerts Cancelled 33.3% 100% Numerator 1 1 Denominator 3 1 EMS contact to 12 Lead (median time) 5 min³ 7 3 EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 15 min⁴ 8 14 Door to Thrombolytic agent (median time) ≤ 30 min² N/A N/A Door to Device (median time) ≤ 60 min¹ 31 70 % of Door to Device in ≤ 90 minutes 93.1%⁴ 100% 100% Numerator 2 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤ 90 min² 60 N/A %EMS Contact to Device in ≤ 90 minutes 50.43%¹ 100% N/A	5 7 2 4 50.0% 2 4 5 14 11 N/A 51 100% 4 4 60	55 56 39 41 14.6% 6 41 5 14 11 N/A 58 97.9% 47 48 75
Total STEMI 3 2 Patients Called 911 3 4 STEMI Patients Arriving by EMS 2 0 EMS Alerts called in Field 3 1 % EMS Alerts Cancelled 33.3% 100% Numerator 1 1 Denominator 3 1 EMS contact to 12 Lead (median time) 5 min³ 7 3 EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 15 min⁴ 8 14 Door to Thrombolytic agent (median time) ≤ 30 min² N/A N/A Door to Device (median time) ≤ 60 min¹ 31 70 % of Door to Device in ≤ 90 minutes 93.1%⁴ 100% 100% Numerator 2 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤ 90 min² 60 N/A % EMS Contact to Device in ≤ 90 minutes 50.43%¹ 100% N/A	5 7 2 4 50.0% 2 4 5 14 11 N/A 51 100% 4 4 60	55 56 39 41 14.6% 6 41 5 14 11 N/A 58 97.9% 47 48 75
Patients Called 911 3 4 STEMI Patients Arriving by EMS 2 0 EMS Alerts called in Field 3 1 % EMS Alerts Cancelled 33.3% 100% Numerator 1 1 Denominator 3 1 EMS contact to 12 Lead (median time) 5 min³ 7 3 EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 15 min⁴ 8 14 Door to Thrombolytic agent (median time) ≤ 30 min² N/A N/A Door to Device (median time) ≤ 60 min¹ 31 70 % of Door to Device in ≤ 90 minutes 93.1%⁴ 100% 100% Numerator 2 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤ 90 min² 60 N/A %EMS Contact to Device in ≤ 90 minutes 50.43%¹ 100% N/A	7 2 4 50.0% 2 4 5 14 11 N/A 51 100% 4 4 60 100%	56 39 41 14.6% 6 41 5 14 11 N/A 58 97.9% 47 48
STEMI Patients Arriving by EMS 2 0 EMS Alerts called in Field 3 1 % EMS Alerts Cancelled 33.3% 100% Numerator 1 1 Denominator 3 1 EMS contact to 12 Lead (median time) 5 min³ 7 3 EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 15 min⁴ 8 14 Door to Thrombolytic agent (median time) ≤30 min² N/A N/A Door to Device (median time) ≤60 min¹ 31 70 % of Door to Device in ≤ 90 minutes 93.1%⁴ 100% 100% Numerator 2 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤90 min² 60 N/A %EMS Contact to Device in ≤ 90 minutes 50.43%¹ 100% N/A	2 4 50.0% 2 4 5 14 11 N/A 51 100% 4 4 60 100%	39 41 14.6% 6 41 5 14 11 N/A 58 97.9% 47 48
EMS Alerts called in Field 3 1 % EMS Alerts Cancelled 33.3% 100% Numerator 1 1 Denominator 3 1 EMS contact to 12 Lead (median time) 5 min² 7 3 EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 15 min² 8 14 Door to Thrombolytic agent (median time) ≤ 30 min² N/A N/A Door to Device (median time) ≤ 60 min² 31 70 % of Door to Device in ≤ 90 minutes 93.1%⁴ 100% 100% Numerator 2 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤ 90 min² 60 N/A %EMS Contact to Device in ≤ 90 minutes 50.43%⁴ 100% N/A	4 50.0% 2 4 5 14 11 N/A 51 100% 4 60 100%	41 14.6% 6 41 5 14 11 N/A 58 97.9% 47 48 75
% EMS Alerts Cancelled 33.3% 100% Numerator 1 1 Denominator 3 1 EMS contact to 12 Lead (median time) 5 min² 7 3 EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 15 min² 8 14 Door to Thrombolytic agent (median time) ≤ 30 min² N/A N/A Door to Device (median time) ≤ 60 min² 31 70 % of Door to Device in ≤ 90 minutes 93.1%⁴ 100% 100% Numerator 2 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤ 90 min² 60 N/A % EMS Contact to Device in ≤ 90 minutes 50.43%⁴ 100% N/A	50.0% 2 4 5 14 11 N/A 51 100% 4 60 100% 2	14.6% 6 41 5 14 11 N/A 58 97.9% 47 48 75
Numerator 1 1 Denominator 3 1 EMS contact to 12 Lead (median time) 5 min³ 7 3 EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 15 min⁴ 8 14 Door to Thrombolytic agent (median time) ≤ 30 min² N/A N/A Door to Device (median time) ≤ 60 min¹ 31 70 % of Door to Device in ≤ 90 minutes 93.1%⁴ 100% 100% Numerator 2 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤ 90 min² 60 N/A %EMS Contact to Device in ≤ 90 minutes 50.43%⁴ 100% N/A	2 4 5 14 11 N/A 51 100% 4 60 100%	6 41 5 14 11 N/A 58 97.9% 47 48 75
Denominator 3 1 EMS contact to 12 Lead (median time) 5 min³ 7 3 EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 15 min⁴ 8 14 Door to Thrombolytic agent (median time) ≤ 30 min² N/A N/A Door to Device (median time) ≤ 60 min¹ 31 70 % of Door to Device in ≤ 90 minutes 93.1%⁴ 100% 100% Numerator 2 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤ 90 min² 60 N/A %EMS Contact to Device in ≤ 90 minutes 50.43%⁴ 100% N/A	4 5 14 11 N/A 51 100% 4 4 60 100%	41 5 14 11 N/A 58 97.9% 47 48 75
EMS contact to 12 Lead (median time) 5min^3 7 3 EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 15min^4 8 14 Door to Thrombolytic agent (median time) $\leq 30 \text{min}^2$ N/A N/A Door to Device (median time) $\leq 60 \text{min}^1$ 31 70 % of Door to Device in $\leq 90 \text{minutes}$ $93.1\%^4$ 100% 100% Numerator 2 2 2 Denominator 2 2 2 EMS Contact to Device (median time) $\leq 90 \text{min}^2$ 60 N/A %EMS Contact to Device in $\leq 90 \text{minutes}$ $50.43\%^4$ 100% N/A	5 14 11 N/A 51 100% 4 4 60 100%	5 14 11 N/A 58 97.9% 47 48 75
EMS contact to STEMI Alert (median time) 12 15 EMS STEMI EKG to STEMI Alert (median time) 15 min ⁴ 8 14 Door to Thrombolytic agent (median time) ≤30 min ² N/A N/A Door to Device (median time) ≤60 min ¹ 31 70 % of Door to Device in ≤ 90 minutes 93.1% ⁴ 100% 100% Numerator 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤ 90 min ² 60 N/A % EMS Contact to Device in ≤ 90 minutes 50.43% ¹ 100% N/A	14 11 N/A 51 100% 4 4 60 100%	14 11 N/A 58 97.9% 47 48 75
EMS STEMI EKG to STEMI Alert (median time) 15 min ⁴ 8 14 Door to Thrombolytic agent (median time) ≤30 min ² N/A N/A Door to Device (median time) ≤60 min ¹ 31 70 % of Door to Device in ≤ 90 minutes 93.1% ⁴ 100% 100% Numerator 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤ 90 min ² 60 N/A % EMS Contact to Device in ≤ 90 minutes 50.43% ¹ 100% N/A	11 N/A 51 100% 4 4 60 100%	11 N/A 58 97.9% 47 48 75
Door to Thrombolytic agent (median time)	N/A 51 100% 4 4 60 100%	N/A 58 97.9% 47 48 75
Door to Device (median time) ≤ 60 min ¹ 31 70 70 70 70 70 70 70 7	51 100% 4 4 60 100%	58 97.9% 47 48 75
% of Door to Device in ≤ 90 minutes 93.1% ^A 100% 100% Numerator 2 2 Denominator 2 2 2 EMS Contact to Device (median time) ≤ 90 min ² 60 N/A % EMS Contact to Device in ≤ 90 minutes 50.43% ¹ 100% N/A	100% 4 4 60 100% 2	97.9% 47 48 75
Numerator 2 2 Denominator 2 2 EMS Contact to Device (median time) ≤ 90 min² 60 N/A %EMS Contact to Device in ≤ 90 minutes 50.43%¹ 100% N/A	4 4 60 100% 2	47 48 75
Denominator 2 2 EMS Contact to Device (median time) ≤ 90 min² 60 N/A %EMS Contact to Device in ≤ 90 minutes 50.43%¹ 100% N/A	4 60 100% 2	48 75
EMS Contact to Device (median time) ≤ 90 min² 60 N/A % EMS Contact to Device in ≤ 90 minutes 50.43%¹ 100% N/A	60 100% 2	75
% EMS Contact to Device in ≤ 90 minutes 50.43% 100% N/A	100%	
% EMS Contact to Device in ≤ 90 minutes 50.43% 100% N/A	2	05.20/
		85.3%
	2	29
Denominator 2 0	- L	34
Huntley- Primary PCI Facility Sep-22 Oct-22		
Total STEMI Alerts 5 5	10	71
Total STEMI 5 2	7	42
Patients Called 911 4 3	7	43
STEMI Patients Arriving by EMS 4 1	5	22
EMS Alerts called in Field 3 3	6	24
% EMS Alerts Cancelled 0% 0%	0%	12.5%
Numerator 0 0 0	0	3
Denominator 4 3	7	24
	5	7
	11	15
EMS STEMI EKG to STEMI Alert (median time) 15 min ⁴ 6 2	4	12
Door to Thrombolytic agent (median time) ≤30 min ² N/A N/A	N/A	N/A
Door to Device (median time) ≤ 60 min ¹ 61 65	63	59
% of Door to Device in ≤ 90 minutes 93.1% 100% 100%	100%	97%
Numerator 4 2	6	36
Denominator 4 2	6	37
EMS Contact to Device (median time) ≤ 90 min ² 74 76	75	77
% EMS Contact to Device in ≤ 90 minutes 50.43% 100% 100%	100%	69.2%
Numerator 3 1	4	9
Denominator 3 1	4	13
Woodstock- Referral Facility Sep-22 Oct-22		
Total STEMI 1 0	1	4
Door-in-Door-out (median time) ≤30 min ¹ 57 na	57	47
% STEMI Door-In-to-Door-Out in ≤ 30 minutes 50% ¹ 0% na	0%	0.0%
Numerator 0 na	0	0
Denominator 1 na	1	3
† No data available Preliminary Data I. Internal goal set by Chest Pain Committee C. Chest Pain - MI Registry Quality Metric goal Region IX ACS SOP 2019-2020 US Hospitalis Chest Pain - MI Registry Performance 2020 R4Q Details Report		