

Patient Name:
Patient MRN:
Service Date/Time:
Hopsital:
Physician:
Nurse:
Other Caregivers:

Best Care Process Score Targets: Refer to top 10 markers from STOMPPIT @ time of eval **Score** **NA/?**

1	Optimal patient and family engagement, involvement and care?		
2	Optimal patient care?		
3	All general prophylaxis options engaged?		
4	Organ specific prophylaxis and treatment for primary secondary and tertiary disease prevention?		
5	Documentation in EMR reflects the care provided? (add 10 markers)		
6	QIPI documents recorded and submitted? (add markers)		
7	Staffing adequate? (add delays & other markers for adequate staffing)		
8	Use of physician time: optimal? (add markers for time use 1=100% proper use, 0 = 0% [delays, etc] related to best patient care)		
9	Surge capacity: Do we have adequate backup? (Physician, nurse, other)		
10	Overall process integration? (timely, seamless, teamwork, efficient, calm, quiet, ect.)		
Score Total = Sum Max of 10.0			

Best Care Outcome Scoring (Interval: Score Since Last Evaluation) **Score**

Death caused by care= Sentinel Event	0
Injury caused by care= Sentinel Event	1
Death caused by failed prophylaxis	2
Injury caused by failed prophylaxis	3
Preventable complications of care not reversible	4
Complications of care with residual deficits	5
Complications of care with no residual deficits	6
Complications of treatment with no residual deficits	7
Outcome less than expected	8
Outcome as expected	9
Best possible outcome (better than expected)	10

Best Process Score (Score Total Sum of Process Scores x Best Care Outcome Score)	
Best Outcome Score	
B2 Score (Score Total Sum of Process Scores x Best Care Outcome Score)	

Comments: _____
