Team Debriefing Form

Person Completing Form:		Title:	Date of Emergency/Drill:			
Staff who Participated in the Emerge	ency/Drill					
Staff Name	Role	Staff Name			Role	
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Time Clinical Emergency/Scenario	_	cal Emergency/Scenario		Length of Time:		
Commenced:	Concluded:					
Type of Clinical Emergency/Drill:	Recognition		Readi	ness		
Obstetrical/Neonatal Emergency: Code Blue ED/OB Trauma ED/OB/OR Trauma Emergency airway (Neonatal) Neonatal Resuscitation Postpartum Hemorrhage Prolapsed Cord Sepsis (maternal) Shoulder Dystocia Uterine Rupture Describe the Emergency/Scenario:	 □ Was there prompt recognition of the emergency/drill (Code blue/Pink called)? ■ Hemorrhage □ Were ongoing PPH risk assessments performed (admission, pre-birth, post-birth, postpartum)? ■ HTN □ Was the BP confirmed with a manual cuff? 			Was there adequate staffing on the unit? Was additional emergency staff alerted as required? Did all staff have adequate clinical knowledge of emergency/scenario and treatment required? Did all staff know how to access the emergency equipment? Were all staff competent in handling emergency equipment required? Was the emergency equipment in working condition?		

Response: (check all that apply)	
 □ Was the team mobilized in a timely manner? □ Was additional support requested in a timely manner? □ Was a clinical leader identified? □ Clinical leader delegated tasks appropriately? □ Was the safety of patient maintained? □ Was the safety of the staff maintained? □ Did staff worked as a team to adequately manage the emergency/scenario? □ Did staff debrief and review the emergency/scenario? □ Was documentation completed? □ Was closed loop communication utilized? PPH □ Were the appropriate clinical decisions followed per the PPH staging algorithm? □ Were other interventions e.g., intrauterine tamponade balloon, intrauterine vacuum-induced device etc., utilized in a timely manner? □ Were the appropriate uterotonics given? □ Was blood loss quantified? □ Were blood products administered in a timely manner? □ Was blood readily available? □ Was there a request for blood crossmatch? 	HTN Were the appropriate clinical decisions followed per the severe HTN medication protocol? Was an antihypertensive medication given within one hour of severe BP? Was the appropriate antihypertensive medication algorithm followed for severe BP? Was magnesium sulfate initiated when appropriate? Sepsis Were the appropriate clinical decisions followed per the sepsis protocol? Were the appropriate labs drawn per the sepsis protocol (including CBC (including % immature neutrophils [bands], platelets, coagulation panel [prothrombin time/international normalized ratio/partial thromboplastin time], comprehensive metabolic panel (including bilirubin, creatinine), venous lactic acid? Was IV access obtained and bolus of 1-2 L IV fluid given? Were antibiotics administered ideally within one hour? Was a urinary catheter with urometer bag placed? Was maternal mental status assessed?
Areas of Opportunity: (Check all that apply)	
□ Additional equipment needed □ Additional staff training needed □ Centralization of equipment (location change) □ Clinical staff unsure of what to do □ Confusion □ Cooperative planning with responders □ Debrief not carried out or documented □ Documentation not accurate or complete □ Emergency equipment missing or not working □ Emergency medications missing or expired □ Emergency equipment not rechecked after emergency/drill	☐ Ineffective leadership and delegation ☐ Ineffective response (staff assigned to respond did not responded in a timely manner/or not at all) ☐ Improve knowledge of emergency equipment ☐ Revise emergency procedures ☐ System improvement for maintenance and checking of equipment ☐ Update emergency supplies ☐ Update/fix emergency equipment ☐ Other:

Action Needed	Person Responsible for Follow-up		
	Action Needed		