

MATERNAL TRIGGERS SCREENING TOOL

12/15/2014 v11

Patient Label	

Complete screening each shift or when patients condition changes		Date Time							
Enter Date/Time and		Initials							
SECTION I : SCREENING CRITE	RIA								
Severe Abnormal Trigger: If any ONE (1) of these are present greater than 20 mins CALL PROVIDER IMMEDIATELY									
 □ Heart Rate greater than 130 □ Respiratory Rate greater than 30 □ Mean Arterial Pressure (MAP) less than 55 □ Oxygen saturation less than 90% □ Nursing is clinically uncomfortable with patient status 									
Maternal Trigger	Screening Criteria (circle the identified trigger, as a	oplicable)		Check all that apply in the table below ↓					
1. Temperature	Greater than or equal to 38 C/100. Less than or equal to 36 C/96.9 F	4F OR							
If Maternal Temperature ONLY, notify Provider. See Maternal Early Warning Triggers Algorithm.									
2. Fetal Heart Rate (sepsis path)	Greater than 160 bpm (*baseline, age greater than or equal to 20 we								
3. Maternal Heart Rate *exclude during pushing	Greater than110 bpm or less than	50							
4. Respiratory Rate	Greater than 24/min or less than 1	0							
5. O2 saturation	Less than or equal to 93%								
6. Blood Pressure	Systolic greater than 155 or less the Diastolic greater than 105 or less to								
7. Pain	Sudden onset, increasing, unusua diagnosis or normal clinical course new location								
8. Alterned Mental Status	Confusion, agitation, combativene dizziness, shortness of breath	SS,							
minutes. If though is sustained, CONTACT PROVIDER and Consider the following 1			☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	
Timing of Provider Assessment (for patients with ≥ 2 sustained triggers).		<u> </u>	☐ <30min ☐ 31-60m ☐ >60min	☐ <30min ☐ 31-60m ☐ >60min	☐ <30min ☐ 31-60m ☐ >60min	☐ <30min ☐ 31-60m ☐ >60min	☐ <30min ☐ 31-60m ☐ >60min	☐ <30min ☐ 31-60m ☐ >60min	
Additional Comments: Which trigger pathway selected Was the triggers pathway followed? Yes No Transferred to ICU? Yes No LOS # Days: **Final status of this patient: (summarize below):									
Signature:Init	ials: Signature:	I	Initials: Signature:			Initials:			
Signature: Initials: Signature: S									