Sepsis Cases Data Collection Tool

Patient sticker (optional for follow-up)	Facility: Ward: Admitting Diagnosis: Presumed source of infection:	Identified:	Missed*:	
If patient was missed, please fill out missed case/incomplete treatment quality review tool				
Time 2/5 SIRS criteria met	Time: HH:MM	Date: DD/MM/YYYY		
	SIRS criteria met (select all that apply):			
	☐ HR>90/min☐ WBC >12.0 or <4.0 x 10 /L☐ Temp ≥ 38°C or < 36°C	•	□ RR>20/min □ Change in LOC	
Blood pressure	BP at initiation of PPO = Did systolic BP ever drop below 90mmHg? ☐ Yes ☐ No Time: HH:MM			
Time of recognition of sepsis initiation of sepsis PPO	Time: HH:MM Date: DD/MM/YYYY	□ N/A or PF	□ N/A or PPO not Filled out	
Physician response	Time called: HH:MM Time responded: HH:MM Time arrived at bedside: HH:MM	Date: DD/MM/YYYY Date: DD/MM/YYYY Date: DD/MM/YYYY		
	Alternative diagnosis made (not sepsi	is) 🗆 Yes 🗆 N	lo Dx:	
Outreach team called?	Time called: HH:MM Time arrived at bedside: HH:MM	-	Date: DD/MM/YYYY Date: DD/MM/YYYY	
Sepsis bloodwork and lactate	Initial lactate value =			
measurement	Time ordered: HH:MM Time collected: HH:MM	Date: DD/MI	<i>"</i>	
Blood cultures	Prior to antibiotic administration?	□ Yes □	No	
	Time ordered: HH:MM Time collected: HH:MM	Date: DD/MI Date: DD/MI	*	
	Source of Infection? (Were cultures positive? Where?):			
Initial fluid administration	☐ Yes ☐ No	If yes, volum	e ordered =	
	Time: HH:MM	Date: DD/MI	M/YYYY	
Initiation of antibiotics	☐ Yes Which antibiotic was ordered:	□ No ——		
	Time ordered: HH:MM Time administered: HH:MM	Date: DD/MI Date: DD/MI		
Descriptor of Patient Outcome (Discharge, improved, morbidity, ICU, death)				