CRITICAL SEPSIS INTERVENTION TRACKING



(FOR Quality Improvement ONLY - NOT PART OF THE MEDICAL RECORD – DO NOT SCAN INTO EPIC)

Date: Patient Name: Medical Record #:

PROVIDER SECTION:

- A) IS THERE A SUSPECTED NEW INFECTION??? CIRCLE ONE: *YES *NO
 - a. IF YES DOCUMENT TIME ZERO BELOW
 - b. IF NO NOT SEPSIS PATHWAY; DOCUMENT IN PATIENT CLINICAL CHART AND CONTINUE APPROPRIATE PATIENT CARE!!!!!
 - c. If Unsure CONTINUE WITH SEPSIS PATHWAY. (MUST MAKE FINAL DECISION 15 MINUTES FROM SAT ONSET REMEMBER TIME ZERO IS SAT ONSET)
- B) What is TIME ZERO: ______ These are the 4 ways to calculate time zero:
 - a. Time of First episode of Hypotension OR
 - b. Time Lactate > 4 mmol resulted OR
 - c. Estimated EPIC BPA Alert (Sepsis Pop-up) time OR
 - d. Time of labs and or signs that show end-organ dysfunction.
- C) TO ENSURE COMPLIANCE WITH THE MEAUSRE USE SEPSIS ORDERSET LABS, AND ANTIBOITICS, and use SEPSIS 30 CC/KG Fluid bolus order.

D) SIGNATURE: PRINT CIRCLE Your role: 3rd or 4th YEAR RE
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NURSING SECTION:

What is the 3 hour goal time? (Time Zero + 3 hours):

What is the 6 hour goal time? (Time Zero + 6 hours):

*UNSURE

To be done in less than 3 hours after Time Zero To be done in less than 6 hours after Time Zero

REPEAT VITALS SIGNS AND DOCUMENT EVERY ONE HOUR (OR MORE) FOR ALL SEPTIC PATIENTS!!!!!







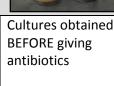




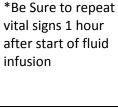




Initial Lactate level
collected (scan
time):







30 ml/kg fluid bolus

start time:

Repeat lactate if first lactate is > 2 (scan time)

*Must be drawn and scanned no later than 5 hours from the 1st lactate.

Time Complete

If any lactate > 4, or patient hypotensive after fluid bolus, notify provider to complete <u>Septic</u> <u>Shock Reassessment</u> Note

If persistent hypotension, after fluid bolus, notify provider to start vasopressors.

Time Complete

Time Complete

Time Complete

access

Time Complete

Time Complete

Time Complete