

SEPSIS CRITERIA WORKSHEET

(2010)

MET CRITERIA? Yes ☐ No ☐ If YES: Severe ☐ or Shock ☐Audit Date: _____ Discharge Date: _____ Audit Complete ☐/Entered ☐

Acct #: _____ MR#: _____ Name _____ DOB: _____

ER Registr. Date/Time: _____ Admit Date/Time: _____ To: ☐ICU ☐IMC ☐OR ☐Other (does not meet criteria)**Severe Sepsis Criteria**

Evidence or suspicion of infection*

Y ☐ N ☐ N/A ☐

Meet two (2) of the following criteria (SIRS criteria):

Y ☐ N ☐ N/A ☐Fever >38.2 or hypothermia <36.0 Y ☐ N ☐ N/A ☐Tachypnea > 20 or PCO <32 or Vent Y ☐ N ☐ N/A ☐Tachycardia >90 Y ☐ N ☐ N/A ☐WBCs >12,000, <4,000 or immature forms >10% Y ☐ N ☐ N/A ☐

Plus: Evidence of one (1) or more of the following (Acute Organ Dysfunction):

Y ☐ N ☐ N/A ☐SBP <90 or MAP <65 or ↓MBP >40 from baseline Y ☐ N ☐ N/A ☐Lactate > 2.0 or pH <7.3 c Base Deficit >5 Y ☐ N ☐ N/A ☐P/F Ratio <300 Y ☐ N ☐ N/A ☐UO <0.5ml/kg or Creatinine >2.0 Y ☐ N ☐ N/A ☐Plts <100,000 or ↓50% in 3 days Y ☐ N ☐ N/A ☐Total Bili >2.0 Y ☐ N ☐ N/A ☐Alteration in mental status Y ☐ N ☐ N/A ☐INR >1.5 or PTT >60 Y ☐ N ☐ N/A ☐BS >120 in absence of diabetes Y ☐ N ☐ N/A ☐

SEVERE? (Check YES if all three above criteria met)

Y ☐ N ☐ N/A ☐**Septic Shock Criteria**

Severe Sepsis Plus:

SBP <90 or MBP <65 despite fluid resuscitation

or continuing need of vasopressors

Y ☐ N ☐ N/A ☐

AND/OR

Serum Lactate >4.0 or pH <7.3 c base deficit > 5

Y ☐ N ☐ N/A ☐

SHOCK?

Y ☐ N ☐ N/A ☐**Resuscitation Bundle**

Lactate Measured?

Y ☐ N ☐ N/A ☐

Blood Cultures prior to ABX?

Y ☐ N ☐ N/A ☐

Broad Spectrum ABX within 3 hrs?

Y ☐ N ☐ N/A ☐

ABX(s): _____

Fluid Resuscitation for hypotension or lactate >4.0?

Y ☐ N ☐ N/A ☐

Vasopressors?

Y ☐ N ☐ N/A ☐

CVP and ScvO2 measured?

Y ☐ N ☐ N/A ☐

Inotropes or PRBCs for ScvO2 <70% when CVP ≥8?

Y ☐ N ☐ N/A ☐**Maintenance Bundle**

Glucose <180?

Y ☐ N ☐

Steroids?

Y ☐ N ☐ N/A ☐

Xigris?

Y ☐ N ☐ N/A ☐

Low Tidal Volumes?

Y ☐ N ☐ N/A ☐CCMS? Y ☐ N ☐ _____

ED MD: _____

Survival? Y ☐ N ☐ _____

* Evidence or suspicion of infection: Does the patient have positive culture results from blood, sputum, urine, etc.?

Is the patient receiving antibiotic, antifungal, or other anti-infective therapy immediately prior to admission?
Is there documented pneumonia? Have WBCs been found in normally sterile fluid (urine, CSF, etc.)? Does the patient have perforated bowel?