Promoting Effective Communication and Coodination of Care

Screening for Sepsis Checklist

Infection Suspected	Organ Dysfunction
☐ Fever/Chills	Respiratory: SAO2 less than 90 percent or
☐ Currently on Antibiotics	increasing O2 requirements
Cough/Shortness of Breath	☐ Cardiovascular: SBP less than 90 mmHG OR 40 mmHG less than baseline
Cellulitis/Wound Drainage	Renal: Urine output less than .5 ml/kg over last 8
	hours
☐ Pain/Burning on Urination	CNS: Mental status changes
☐ Recent Change in Mental Status	☐ Labs: DO NOT use lab results older than 24 hrs.☐ Platelets less than 100,000
If yes to infection suspected, proceed and	☐ INR greater than 15
check for Systemic Inflammatory Response	☐ Bilirubin greater than or equal to 4 mg/dl
Syndrome (SIRS)	☐ Serum lactic acid greater than or equal to 2 mEq/
SIRS Temperature greater than or equal to 100.4 or less than or equal to 96.8 F Heart rate greater than 90 beats/minute Respiratory rate greater than 20 breaths/minute Systolic blood pressure <90 mmHG If (2) of the SIRS are checked, the resident has screened positive for sepsis. The nurse is to notify the physician, and then the nurse to assess for organ dysfunction.	If one or more Organ Dysfunctions trigger, notify physician with SBAR, state suspected sepsis and implement sepsis protocol SBAR Situation: Inform physician if resident is currently being treated for a known infection; share which organ system has dysfunction Background: Share VS and SaO2 (pulse ox) Assessment: Blood cultures; CBC; lactic acid (if not previously drawn); IV antibiotic Recommendation: Request order for the following — 30 ml/kg over one hour or faster if systolic blood pressure is less than 90 mmHg until hypertension resolved
	If resident does not respond to fluids within one hour, send to ER

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