

Physician Orders ADULT: ED Severe Sepsis Bundle Plan EKM

ED Severe Sepsis Bundle Phase Non Categorized	
R	Sepsis Quality Measures
. `	T;N
Vital Si	
$\overline{\mathbf{v}}$	Vital Signs
	Monitor and Record Pulse Resp Rate Blood Pressure, q1h(std), For 6hr, including MAP, then q 4hr(std)
Patient	t Care
	Indwelling Urinary Catheter Insert-Follow Removal Protocol Reason: Strict UOP (q30 min or q1 hr) in ICU, Remove Foley Catheter in 12hrs. May remove in less than 12 hours if meets foley removal criteria.
☑	Intake and Output q30min, For 6hr, then 8hr(std). Goal greater than 0.5mL/kg/hr.
☑	O2 Sat Monitoring NSG Maintain O2 Sat equal to or greater than 92%. Call MD for O2 orders if sat less than 92%.
	Intermittent Needle Therapy Insert/Site Care q4day, Insert 2 peripheral IVs.
Continuous Infusion	
Initial I	Fluid Bolus
_	Call MD after 1st liter bolus for End-Stage Renal Disease and CHF patients.(NOTE)*
	Sodium Chloride 0.9% Bolus
	1,000 mL, Injection, IV Piggyback, q1h, STAT, (for 2 dose), 1,000 mL/hr Comments: Call Admitting MD after 1st liter bolus for End-Stage Renal Disease and CHF patients.
	Sodium Chloride 0.9% Bolus
	1,000 mL, Injection, IV Piggyback, q1h, STAT, (for 3 dose), 1,000 mL/hr Comments: Call Admitting MD after 1st liter bolus for End-Stage Renal Disease and CHF patients.
	OR (NOTE)*
	Lactated Ringers Bolus 1,000 mL, Injection, IV Piggyback, q1h, STAT, (for 2 dose), 1,000 mL/hr Comments: Call Admitting MD after 1st liter bolus for End-Stage Renal Disease and CHF patients.
	Lactated Ringers Bolus
	1,000 mL, Injection, IV Piggyback, q1h, STAT, (for 3 dose), 1,000 mL/hr Comments: Call Admitting MD after 1st liter bolus for End-Stage Renal Disease and CHF patients.
Medications	
☐ Urinary	Commonly Used Antibiotics Plan (SUB)* y Tract Infection (UTI)
	+1 Hours cefTRIAXone
	2 g, IV Piggyback, IV Piggyback, once, STAT, Reason for ABX: Other (specify in comments), Treatment of documented/suspected infection
Intra-abdominal Source	
	+1 Hours piperacillin-tazobactam 4.5 g, IV Piggyback, IV Piggyback, q6h, STAT, (for 2 dose), Reason for ABX: Other (specify in comments), Treatment of documented/suspected infection
Community Acquired Pneumonia	
	+1 Hours levofloxacin
_	750 mg, IV Piggyback, IV Piggyback, once, STAT, Reason for ABX: Other (specify in comments)



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Comments: Treatment of documented/suspected infection Unk Source/Hosp Acq Pneumonia(HCAP) +1 Hours vancomycin 15 mg/kg, IV Piggyback, IV Piggyback, once, STAT, Reason for ABX: Other (specify in comments), Treatment of documented/suspected infection AND(NOTE)* +1 Hours piperacillin-tazobactam 4.5 g, IV Piggyback, IV Piggyback, q6h, STAT, (for 2 dose), Reason for ABX: Other (specify in comments). Treatment of documented/suspected infection AND (NOTE)* +1 Hours levofloxacin 750 mg, IV Piggyback, IV Piggyback, once, STAT, Reason for ABX: Other (specify in comments) Comments: Treatment of documented/suspected infection Laboratory **CBC** STAT, T;N, once, Type: Blood, Nurse Collect \Box **CMP** STAT, T;N, once, Type: Blood, Nurse Collect Lactic Acid Level STAT, T;N, once, Type: Blood, Nurse Collect ☑ **Blood Culture** Time Study, T:N, q5min 2 occurrence, Specimen Source: Peripheral Blood, Nurse Collect Comments: If central line is present, draw a blood culture set from line and peripheral blood. Ⅵ **Urine Culture** STAT, T;N, Specimen Source: Urine, Catheterized, Nurse Collect Urinalysis w/Reflex Microscopic Exam STAT, T;N, once, Type: Urine, Nurse Collect **Diagnostic Tests** 囨 Chest 1 VW T;N, Reason For Exam Other, Enter in Comments, Stat Comments: For Shortness of breath and/or chest pain and/or cough Consults/Notifications/Referrals **Consult Clinical Pharmacist** Reason: for antibiotic renal dosing Pharmacy Consult-Aminoglycoside Dosing qam Pharmacy Consult - Vancomycin Dosing Time Physician's Signature MD Number Date

*Report Legend:

DEF - This order sentence is the default for the selected order

GOAL - This component is a goal

IND - This component is an indicator

INT - This component is an intervention

IVS - This component is an IV Set





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NOTE - This component is a note Rx - This component is a prescription SUB - This component is a sub, see separate sheet R-Required order

