Orders Car All Orders
 Nursing Interventions ✓ Order of infusions Until discontinued, Starting today at 1451, Until Specified If cefepine, waxnormycin, and hydrocortisone are all ordered as part of the sepsis order set, prioritize administering cefepine first, followed by vancomycin. Hydrocortisone is compatible with cefepine so may give concurrently. If unable to give hydrocortisone with cefepine, administer hydrocortisone after completion of antibiotics. ✓ Labs ✓ Microbiology ✓ Blood Culture: Blood,
 ✓ Order of infusions Until discontinued, Starting today at 1451, Until Specified If cetepine, vancomycin and hydrocortisone are all ordered as part of the sepsis order set, prioritize administering cetepine first, followed by vancomycin. Hydrocortisone is compatible with cetepine so may give concurrently. If unable to give hydrocortisone with cetepine, administer hydrocortisone after completion of antibiotics.
If cefepime, vancomycin and hydrocortisone are all ordered as part of the sepsis order set, prioritize administering cefepime first, followed by vancomycin. Hydrocortisone is compatible with cefepime so may give concurrently. If unable to give hydrocortisone with cefepime, administer hydrocortisone after completion of antibiotics. ▼ Labs ▼ Microbiology ▼ Blood Culture: Blood,
 ✓ Microbiology ✓ Blood Culture: Blood, Once, today at 1451, For 1 occurrence Draw from all available lumens. ✓ Consults ✓ Consults ✓ Consults ✓ Vital Signs ✓ Vital Signs ✓ Vital Signs ✓ Vital Signs continuous, Starting today at 1451, Until Specified Vital signs specifics: No Rectal Temp RN to complete full set of VS with BP STAT and repeat Q.5 minutes until transfer or patient is stable. If patient is NON Responder, per algorithm, RN to continue Q.5 minutes VS until transfer. If patient is Responder, per algorithm, RN to repeat VS Q15 minutes x 2 & then Q hour x 3. ✓ Cardiac Apnea Monitor
■ Blood Culture: Blood, Once, today at 1451, For 1 occurrence Draw from all available lumens. ■ Consults ■ Consults ■ Consults ■ Vital Signs ■ Vital Signs ■ Vital Signs Continuous, Starting today at 1451, Until Specified Vital signs specifies: No Rectal Temp RN to complete full set of VS with BP STAT and repeat Q 5 minutes until transfer or patient is stable. If patient is NON Responder, per algorithm, RN to continue Q 5 minutes VS until transfer. If patient is Responder, per algorithm, RN to repeat VS Q15 minutes x 2 & then Q hour x 3. ■ Cardiac Apnea Monitor
 ✓ Consults ✓ Consults ✓ Nursing ✓ Vital Signs ✓ Vital Signs ✓ Continuous, Starting today at 1451, Until Specified ✓ Vital signs specifics: No Rectal Temp RN to complete full set of VS with BP STAT and repeat Q.5 minutes until transfer or patient is stable. If patient is NON Responder, per algorithm, RN to continue Q.5 minutes VS until transfer. If patient is Responder, per algorithm, RN to repeat VS Q15 minutes x 2.8 then Q hour x 3. ✓ Cardiac Apnea Monitor
 ➤ Nursing ➤ Vital Signs ✓ Vital Signs Continuous, Starting today at 1451, Until Specified Vital signs specifics: No Rectal Temp RN to complete full set of VS with BP STAT and repeat Q 5 minutes until transfer or patient is stable. If patient is NON Responder, per algorithm, RN to continue Q 5 minutes VS until transfer. If patient is Responder, per algorithm, RN to repeat VS Q15 minutes x 2 & then Q hour x 3. ✓ Cardiac Apnea Monitor
 ▼ Vital Signs ✓ Vital Signs Continuous, Starting today at 1451, Until Specified Vital signs specifics: No Rectal Temp RN to complete full set of VS with BP STAT and repeat Q 5 minutes until transfer or patient is stable. If patient is NON Responder, per algorithm, RN to continue Q 5 minutes VS until transfer, If patient is Responder, per algorithm, RN to repeat VS Q15 minutes x 2 & then Q hour x 3. ✓ Cardiac Apnea Monitor
Vital signs specifics: No Rectal Temp RN to complete full set of VS with BP STAT and repeat Q 5 minutes until transfer or patient is stable. If patient is NON Responder, per algorithm, RN to continue Q 5 minutes VS until transfer. If patient is Responder, per algorithm, RN to repeat VS Q15 minutes x 2 & then Q hour x 3. Cardiac Apnea Monitor
☑ Cardiac Apnea Monitor
Until discontinued, Starting today at 1451, Until Specified CAM Frequency: Continuous, For 24 Hours Only
▼ Respiratory ▼ Respiratory Therapy
✓ O2 Oxygen Delivery Until discontinued, Starting today at 1451, Until Specified Device: Simple Mask
LPM: 5 Patient placed on oxygen STAT regardless of O2 saturation level via face mask at 5 LPM or greater,
✓ Pulse oximetry, continuous Continuous, First occurrence today at 1451, Until Specified
▼ Blood Bank ▼ CC IP H/O BLOOD BANK - SEPSIS
✓ Type and Screen Once, today at 1451, For 1 occurrence Order Collection Status: System Default
▼ Labs
POC Blood Gas GEM (ABG, CBG, VBG) Once, today at 1451, For 1 occurrence
May use other source if unable to collect as ordered. POC Ionized Calcium Via GEM
Once, today at 1451, For 1 occurrence Ionized Calcium STAT: to be run by RT. RT can draw CBG if RN unable to draw VBG. Blood gas to include Ionized Calcium, Lactate, Glucose.
✓ POC Blood Glucose Via GEM Once, today at 1451, For 1 occurrence Blood Glucose STAT: to be run by RT. RT can draw CBG if RN unable to draw VBG, Blood Gas to include Ionized Calcium, Lactate, Glucose.
POC Lactate Via GEM Once, today at 1451, For 1 occurrence
✓ CBC with Differential (Q: 6399, L: 5009) Once, today at 1451, For 1 occurrence Order Collection Status: System Default
C-Reactive Protein (Q: 4420, L: 6627) Once, today at 1451, For 1 occurrence
Order Collection Status: System Default Basic Metabolic Panel (Q: 10165, L: 322758)
Once, today at 1451, For 1 occurrence Tests included in panel: Na, K, Cl, CO2, Anion Gap, Calc Osmo, Ca, Gluc, Creat, BUN. Order Collection Status: System Default
✓ Blood Gas ABG CBG VBG Once, today at 1451, For 1 occurrence Repeat STAT VBG upon COMPLETION of 1st fluid bolus; to be run by RT. RT can draw CBG if RN unable to draw VBG. Blood gas to include Lactate.
Repeat STAT VBG upon COMPLETION of 1st fluid bolus; to be run by RT. RT can draw CBG if RN unable to draw VBG. Blood gas to include Lactate. POC Lactate Via GEM Once, today at 1451, For 1 occurrence
Repeat Lactate STAT upon COMPLETION of 1st fluid bolus: to be run by RT. RT can draw CBG if RN unable to draw VBG. Blood Gas to include Lactate. Procalcitonin
Once, today at 1451, For 1 occurrence Order Collection Status: System Default
☐ CSF Glucose ☐ CSF Protein
CSF Cell Count and Diff Once, Starting 2/20/23
Urinalysis (Q: 5463, L: 3772) Once, Starting 2/20/23
Hepatic Function Panel (Q: 10256, L: 322755) Once, Starting 2/20/23
Cortisol (Q: 367, L: 4051) Once, Starting 2/20/23 Prothrombin Time, PT (Q: 8847, L: 5199)
Cortisol (Q: 367, L: 4051) Once, Starting 2/20/23 Prothrombin Time, PT (Q: 8847, L: 5199) Once, Starting 2/20/23 APTT (Q: 763, L: 5207)
☐ Cortisol (Q: 367, L: 4051) Once, Starting 2/20/23 ☐ Prothrombin Time, PT (Q: 8847, L: 5199) Once, Starting 2/20/23 ☐ APTT (Q: 763, L: 5207) Once, Starting 2/20/23 ☐ Fibrinogen (Q: 461)
□ Cortisol (Q: 367, L: 4051) Once, Starting 2/20/23 □ Prothrombin Time, PT (Q: 8847, L: 5199) Once, Starting 2/20/23 □ APTT (Q: 763, L: 5207) Once, Starting 2/20/23 □ Fibrinogen (Q: 461) Once, Starting 2/20/23 □ D-Dimer, Quantitative (Q: 8659, L: 115188)
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□ Cortisol (Q: 367, L: 4051) Once, Starting 2/20/23 □ Prothrombin Time, PT (Q: 8847, L: 5199) Once, Starting 2/20/23 □ APTT (Q: 763, L: 5207) Once, Starting 2/20/23 □ Fibrinogen (Q: 461) Once, Starting 2/20/23 □ D-Dimer, Quantitative (Q: 8659, L: 115188) Once, Starting 2/20/23 □ Vancomycin, Trough (Q: 8579, L: 70328) □ Gentamicin Level, Trough (Q: 8575) □ Erythrocyte Sedimentation Rate (Q: 809, L: 5215) Once, Starting 2/20/23 □ Imaging □ XR Chest 1 View Starting 2/20/23 □ XR Chest 2 Views
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□ Cortisol (Q: 367, L 4051) □ Drock, Starting 2/20/23 □ Prothrombin Time, PT (Q: 8847, L: 5199) ○ Once, Starting 2/20/23 □ Fibrinogen (Q: 461) ○ Once, Starting 2/20/23 □ D-Dimer, Quantitative (Q: 8659, L: 115188) ○ Once, Starting 2/20/23 □ Vancomycin, Trough (Q: 8579, L: 70328) □ Gentamicin Level, Trough (Q: 8575) □ Erythrocyte Sedimentation Rate (Q: 809, L: 5215) ○ Once, Starting 2/20/23 ▼ Imaging ▼ Imaging □ XR Chest 1 View Starting 2/20/23 □ XR Chest 2 Views Starting 2/20/23 □ XR Abdomen 1 View/KUB Starting 2/20/23 □ XR Abdomen 2 Views Starting 2/20/23 ▼ IV Fluids ▼ IV Fluids ▼ IV BOLUS Fluids > 60 Days of Age
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