

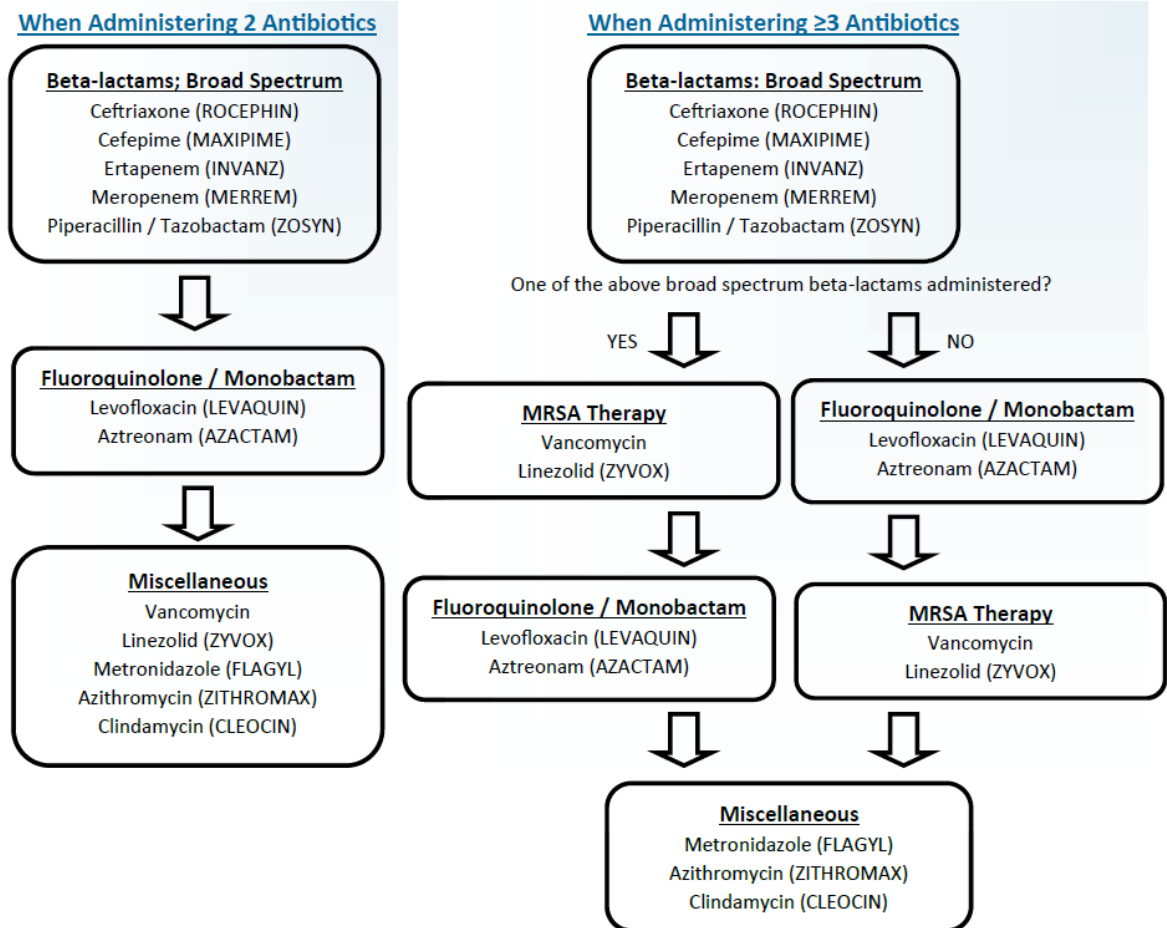
ATRIUM SEPSIS HANDOFF TOOL

Treatment within 3 hours: Quick Treatment Equals Life		RETURN THIS FORM TO MELISSA DINSMORE 4N	
Sepsis BPA Time _____ ADDRESS THE BPA		(Go to "more" button left lower corner, BPA review to see time BPA fired to provider)	
Sepsis Order set used: Yes ___ No ___ ENCOURAGE ORDER SET USE		See time in narrator	
Blood Cultures: (peripheral) #1 _____ #2 _____ DRAW BEFORE ANTIBIOTICS GIVEN		Time Drawn: _____	
Initial Lactate Drawn: Yes ___ No ___		Time Drawn: _____ Result: _____ REPEAT IN TWO HOURS IF RESULT \geq 2 meq/L	
Antibiotics Given: Yes ___ No ___ BROAD SPECTRUM GIVEN FIRST Drug Name: _____ Obtain 2 LARGE BORE IV's or ask for LINE		Time Given: _____ Suspected infection Source: _____	
Fluid Resuscitation *** If ordered (30 mL/kg crystalloid fluid for Hypotension (SBP < 90 or MAP < 65 or SBP decrease by >40 points from baseline) OR Lactic Acid > or = to 4 meq/L CRYSTALLOIDS INCLUDE 0.9%NS, LACTATED RINGERS, PLASMALYTE (not available at AMC), NORMOSOL Provider Notified: Yes ___ No ___ Provider Name: _____ Kg of patient _____ Amount to be infused over 3 hours _____ (kg's x 30 = mL) USE PRESSURE BAG IF NEEDED Amount given at time of transfer: _____		If fluid resuscitation met but not ordered or administered, why: _____ Time provider notified: _____ Primary ED RN Name: _____ *RN starting IV fluids to pull all bags required to complete total volume. Mark bags as 1 of __, 2 of __, etc. Send all bags with patient to next level of care*	
Treatment within 6 hours:			
Repeat lactate in 2 hours (if initial was > or = 2 meq/L)		Time: _____ Result: _____	
Vasopressors if hypotension persists: Drug Name: _____		Time started _____ BP _____	
Remind Physician, PA or NP to perform Focused Physical Exam as it is due 1-hour post IV bolus completion – use Sepsis focused exam smart text in note		Time Due: _____	

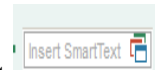
1. This hand off is to be used with every sepsis order set.
2. Lactate >2 must be redrawn in 2 hours

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3. Blood cultures must be drawn prior to antibiotic start
4. Give broad spectrum antibiotic first (See list below) ***Goal: Administer ATB within 60 min of arrival***
horst PharmD
If compatible multiple antibiotics can be administered concurrently. When incompatible or compatibility unknown administer those toward the top the chart first in order to administer broader spectrum agents first.



5. If patient has a suspected infection with hypotension (SBP <90, MAP <65) or lactate >4, require aggressive fluid resuscitation. 30mg/kg regardless of renal or cardiac status
 - The **30 mg/kg fluid bolus order may be written as a PRN order** to ensure that the appropriate clinical guidelines are met prior to administering bolus. Make sure the conditions are met prior to starting fluid administration.
 - If clinical decision is made to not administer the bolus of 30 mg/kg then physician documentation is required.



6. Focus exam is required within 1 hour of completing fluids. Go to notes under the smart text and type in "sepsis" or use sepsis in the body of the note.