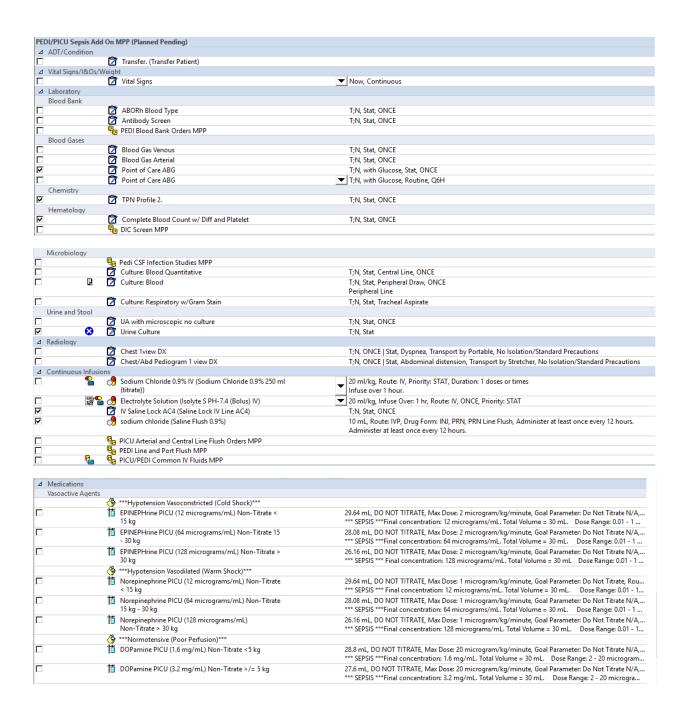
## **CMHH ICU and General Pediatrics Sepsis Order Set**

The checkmarks are what is prechecked and recommended and then they would choose the type of blood culture, bolus and abx as appropriate.



Antimi	crobials				
		<u> </u>	1.For patient LESS than or EQUAL to 1 month of age: -Ampicillin plus Cefotaxime		
			2.For patient GREATER than 1 month of age: -Vancomycin plus Cefepime		
			3.For patient with recent hospitalization within the past 30 days: -Vancomycin plus Meropenem		
			4.For patient with suspected toxic shock syndrome:  -ADD Clindamycin with one of the above regimens ^^^		
			5.For patient with suspected HSV infection: -ADD Acyclovir with one of the above regimens ^^^		
		್ರಿ	acyclovir	•	20 mg/kg, Route: IVPB, ABXQ8H, For patients < or = 3 months old., Priority: STAT For patients < or = 3 months old.***SEPSIS***
		<b>9</b>	ampicillin	•	50 mg/kg, Route: IVPB, ABXQ6H, For patients < 1 month of age., Priority: STAT For patients < 1 month of age.***SEPSIS***
	<b>6</b>	<b>9</b>	cefepime	•	50 mg/kg, Route: IVPB, ABXQ12H, For Sepsis, Priority: STAT, Duration: 14 day, ABX Indication: Bactere. Max Dose = 2 grams.***SEPSIS***
	<b>6</b>	<b>3</b>	cefotaxime		50 mg/kg, Route: IVPB, ABXQ6H, Priority: STAT For patients < 2 month old. Max Dose = 2 grams.***SEPSIS***
	<b>-</b>	of the	clindamycin		10 mg/kg, Route: IVPB, ABXQ8H, Priority: STAT, Duration: 14 day, ABX Indication: Bacteremia Max Dose = 600mg.***SEPSIS***
	<b>3</b>	<b>3</b>	meropenem	•	20 mg/kg, Route: IVPB, ABXQ8H, For Sepsis, Priority: STAT, Duration: 14 day, ABX Indication: Bactere ***SEPSIS***
	•	og o	vancomycin		15 mg/kg, Route: IVPB, ABXQ6H, Priority: STAT, Duration: 14 day, ABX Indication: Bacteremia Max dose = 1,000 mg ***SEPSIS***
		Ż	Vancomycin Level Trough Request	•	T;N, Routine, Vancomycin trough prior to 3rd dose.
Cortico	osteroids	/8.			
	•		For patients with known or suspected adrenal insufficiency (e.g., cong hydrocortisone	enitai	a drenai nyperpiasia or systemic corticosteroids for > 14 days):  1 mg/kg, Route: IV, Q8H
Analge	:	00	nyurocorusone		Max dose = 100 mg.
Analge	SICS	٠,	PEDI A+ Care Orders MPP		
	-		PEDI Common Analgesics/Antipyretics Medication M		
₩ Hyr	poglycemic				
		ಿ	Dextrose 50% in Water IV (Dextrose 50% in Water (bolus) IV)		1 ml/kg, Route: IV, ONCE, STAT *PICU ONLY* For BG < 60 mg/dL. Max dose: 50mL. *For patients < 30 kg ONLY, dilute 1:1 with normal
	<b>3</b>	<b>3</b>	Dextrose 10% in Water IV (Dextrose 10% in Water (bolus) IV)		5 ml/kg, Route: IV, ONCE, STAT For BG < 60 mg/dL. Max dose: 250mL. Infuse over 15 minutes.
Miscell	laneous	_			
	-	4	PICU Electrolyte Replacement MPP		
△ Respira		-			
			Oxygen Therapy Pediatric		T;N, Routine, Respiratory Pathway: Yes Recommended for patients with all severe sepsis.
		<b>7</b>	Oxygen Therapy PRN		Keep O2 Sats above(Goal) Other, Special Instructions Oxygen therapy to maintain SPO2 greater than
			PICU Ventilator Invasive MPP		
		4	PICU Ventilator Non Invasive MPP		
	: Care				
		7	Notify MD		Notify physician if patient has increased oxygen requirement, urine output less than 1 ml/kg/hour in
△ Patient  ✓			Foley Orders MPP		
	ategorized	9	Foley Orders MPP  CDM PEDI/PICU Sepsis Add On		