PEDS ED SEPSIS ORDER SET [11408]

Origination: 1/24/2020 Released: 1/3/2023

NURSING

VITALS [590542]

VITAL SIGNS [6710020]

Priority: Frequency:

On admission only:

Comments:

pressure every 15 min until vital signs stabilized, then per protocol 2: Temperature on intake and every 60 min.

Defaults

PER UNIT

STANDARD, Starting today

1: Heart rate, respiratory rate,

saturation, blood

oxygen

Routine

Phase of Care:

CONTINUOUS **PULSE OXIMETRY** [8610018]

Priority: Frequency: With vital signs? With

Cardiopulmonary monitoring? While:

Titrate Fi02 to keep SaO2 between: With exercise? Comments: Phase of Care:

Priority:

Frequency:

Comments: Phase of Care:

CARDIAC **MONITOR** [6710007]

✓ NEUROLOGICAL CHECKS - Every 15 min until stabilized, then per protocol

Priority: Frequency:

[6710023] Comments:

Phase of Care: **NURSING INTERVENTIONS [590538]**

Available Buttons

[Routine] [ASAP] [Per Unit Standard] [QShift] [Q4h]

[YES]

Available Buttons Defaults

STAT [Routine] **CONTINUOUS** [PRN] [QShift] [Continuous] [YES]

[YES]

[AWAKE] [ASLEEP] [UNATTENDED] [ATTENDED]

[YES]

Defaults Available Buttons STAT [Routine] [ASAP]

[Continuous] [Per Unit Standard]

Defaults Routine **PER UNIT STANDARD**

CONTINUOUS

Every 15 min until stabilized, then per protocol Available Buttons

[Routine] [ASAP] [Once] [Daily] [QShift] [Continuous] [Q1h] [Q2h] [Q4h] [Per Unit

Standard1

☑ INITIATE OXYGEN BY RN [4410071]	Priority: Frequency:	<u>Defaults</u> STAT CONTINUOUS	Available Buttons [Routine] [ASAP] [Daily] [QShift] [Continuous] [PRN] [Per Unit Standard] [Once]
COLLECT POCT - BLOOD GLUCOSE [4410213]	Comments: Phase of Care: Priority: Frequency: Comments:	<u>Defaults</u> Routine ONCE	Available Buttons [Routine] [ASAP] [Q1h] [Q4s] [Q6s] [BID] [Daily] [ACHS]
MD TO RN COMMUNICATION - Obtain blood culture of all lines and lumens including if peripheral line	Phase of Care: Priority: Frequency: Phase of Care:	Defaults Routine CONTINUOUS	Available Buttons [Routine] [ASAP] [Daily] [QShift] [Continuous] [PRN] [Per Unit Standard] [Once]
placed. Request additional blood culture orders as needed and label each culture accordingly [4410275] MD TO RN COMMUNICATION - Remind provider to order antibiotics. Goal first antibiotics within 60 minutes of huddle. [4410306]	Priority: Frequency: Phase of Care:	<u>Defaults</u> Routine CONTINUOUS	Available Buttons [Routine] [ASAP] [Daily] [QShift] [Continuous] [PRN] [Per Unit Standard] [Once]
	Priority: Frequency: Comments: Phase of Care:	Defaults Routine ONCE @CERMSGREFRES (2091962:109710)@	
IV MAINTENANCE [6610019]	Priority: Frequency: Comments: Phase of Care:	<u>Defaults</u> Routine CONTINUOUS	Available Buttons [Routine] [ASAP] [STAT] [Once] [Continuous] [QShift]
☐ INSERT SALINE LOCK [6610008]	Priority: Frequency: Comments: Phase of Care:	<u>Defaults</u> Routine ONCE	Available Buttons [Routine] [ASAP] [STAT] [Once] [Continuous] [QShift]

SALINE LOCK **Defaults Available Buttons** MAINTENANCE [Routine] [ASAP] [STAT] Priority: Routine [6610054] Frequency: **CONTINUOUS** [Once] [Continuous] [QShift] Comments: Phase of Care: ✓ lidocaine **Defaults Available Buttons** injection Dose: 0.2 mL [0.1 mL] [0.2 mL] [0.5 mL] [7000214] Route: Intradermal [Intradermal] PRN [once] [PRN] Frequency: PRN comment: line maintenance [line maintenance] [other] Frequency Start: Frequency Duration: Phase of Care: saline flush (NS) **Defaults Available Buttons** 0.9% NaCl inj 5-80 mL [5-80 mL] Dose: [124021] Intravenous Route: [Intravenous] Q8H [q8h] [q12h] [PRN] Frequency: Frequency Start: Frequency Duration: Phase of Care:

NUTRITION

DIET (Single Response) [11871]

DIET NOTHING BY MOUTH [4310033]

Priority: Frequency: Defaults Routine START NOW

Available Buttons [Routine] [ASAP]

[Start Now] [Start at Breakfast] [Start at Lunch] [Start at Dinner] [NPO after Midnight] [Start at (specify time)]

Base Diet Type?

Add'l Diet Restrictions/Modifiers?

Base Diet Type? Additional Questions:

NPO

NPO - Sips with

Meds **NPO**

> if (answer = General/Age Appropriate) Or (answer = Carb Control - Standard)

> Or (answer = Carb Control - High) Or (answer = Carb Control - Low) Or (answer = Cardiac) Or (answer = Clear Liquid) Or (answer = Full Liquid) Or

(answer = Low Fat) Or (answer = Low Sodium) Or (answer = Renal Dialysis) Or (answer = Renal No Dialysis)

Liquid Consistency?

AGE: Tray Type: Tray Type: Tray Type:

if (answer = Dysphagia)

AGE:

Consistency of diet? Liquid Consistency?

Tray Type: Tray Type:

*This question has more cascading questions which are not shown in the

report due to length

Add'l Diet

Restrictions/Modifiers? Liquid Consistency? Water or Fluid Restriction? Comments: Phase of Care:

IV FLUIDS

Fluid Resuscitation [591090]

0.9 % NaCl (NS) bolus solution [4000852]

Dose:

Defaults 20 mL/kg

Available Buttons

[50 mL] [150 mL] [250 mL] [500 mL]

[1,000 mL]

[Intravenous]

Rate: Duration:

for 20 Minutes

Intravenous

ONCE Starting today

Frequency Duration:

For 1 Doses

[15 Minutes] [30 Minutes] [60 Minutes] [once] [PRN]

Phase of Care:

Frequency Start:

Frequency:

Route:

solution [400853] Rate: Duration: Prequency Start: Frequency Start: Prequency Start: Frequency Start: Prequency Start: Preque	lactated ringers	Dose:	<u>Defaults</u> 20 mL/kg	Available Buttons [250 mL] [500 mL] [1,000 mL]
Frequency Start: Frequency Start: Frequency Oxadic Starting today Frequency Duration: Phase of Care: 0.9 % NaCl (NS) bolus solution (for patients with depressed systolic function or heart failure) [4000852] We will be started by the started	solution	Route:	_	
□ 0.9 % NaCl (NS) bolus solution (for patients with depressed systolic function or heart failure) [4000852] Frequency: Frequency Start: Frequency Start: Phase of Care: □ EPINEPHrine Pediatric IV infusion (3-10 kg) [5000511] Frequency: Frequency Start: Frequency Start: Frequency Dose: □ Defaults 0.05-3 mcg/kg/min Intravenous Rate: Frequency Dose: □ Defaults 0.05-3 mcg/kg/min Intravenous Rate: Frequency Dose: □ Defaults 0.05-2 mcg/kg/min Intravenous Rate: Frequency Duration: Phase of Care: □ EPINEPHrine Pediatric IV Infusion (3-10 kg) [5000510] Frequency Duration: Phase of Care: □ EPINEPHrine Pediatric IV Infusion (3-10 kg) [5000510] Frequency Dose: 0.05-3 mcg/kg/min Intravenous Rate: Frequency Frequency Frequency Duration: Phase of Care: □ EPINEPHrine Pediatric IV Infusion (>10 kg) [5000510] Frequency:		Frequency: Frequency Start: Frequency Duration:	ONCE Starting today	[once] [PRN]
depressed systolic function Rate:	bolus solution			[50 mL] [150 mL] [250 mL] [500 mL]
or heart failure [4000852]			Intravenous	
WEDICATIONS Vasoactive Medications, first line [591095] □ Cold extremities, delayed capillary refill, and/or low blood pressure [591147] □ Defaults Available Buttons □ EPINEPHrine Pediatric IV infusion (<3 kg) [5000398]	,	Frequency: Frequency Start: Frequency Duration:	ONCE Starting today	
Vasoactive Medications, first line [591095] Cold extremities, delayed capillary refill, and/or low blood pressure [591147] EPINEPHrine Pediatric IV Dose: Infusion (<3 kg) Frequency: Frequency: Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV Infusion (3-10 kg) [5000511] Route: Rate: Frequency: Duration: Phase of Care: Defaults 0.05-2 mcg/kg/min Intravenous [0.05-2 mcg/kg/min] Intravenous [continuous] [continuous] Available Buttons [0.05-2 mcg/kg/min] Intravenous [continuous] Frequency: Frequency: Duration: Phase of Care: Defaults Frequency: Duration: Phase of Care: Defaults Frequency: Dose: O.05-3 Intravenous [continuous] Intravenous [continuous] Available Buttons [continuous] Frequency: Frequen	MEDICATIONS			
Ow blood pressure [591147] EPINEPHrine Pediatric IV Dose: Intravenous Rate: Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV Dose: Trequency Start: Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV Dose: O.05-3 (D.05-2 mcg/kg/min) Intravenous Rate: Frequency Duration: Phase of Care: EPINEPHrine Dose: O.05-3 (D.05-2 mcg/kg/min) Intravenous Rate: Frequency Start: Frequency Start: Frequency Start: Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV Dose: O.05-3 (D.05-2 mcg/kg/min) Intravenous CONTINUOUS (D.05-2 mcg/kg/min) Intravenous (D.05-2 mcg/kg/min) (D.05-2 mcg	Vasoactive Medication			
EPINEPHrine			d/or	
Pediatric IV infusion (<3 kg) [5000398] Route: Rate: Frequency: Frequency Start: Frequency Duration: Phase of Care: Prequency: Rate: Frequency: Phase of Care: Prequency: Rate: Frequency: Phase of Care: Post-infusion (3-10 kg) [5000511] Route: Rate: Frequency Duration: Phase of Care: Prequency: Rate: Frequency: Rate: Frequency: Phase of Care: Prequency: Prequency: Prequency: Frequency: Prequency: Pre		[591147]	Defaulte	Available Buttone
infusion (<3 kg) [5000398] Route: Rate: Frequency: Frequency Start: Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV infusion (3-10 kg) [5000511] Route: Rate: Frequency: Frequency: Rate: Frequency: Rate: Frequency: Frequency: Frequency: Duration: Phase of Care: EPINEPHrine Pediatric IV infusion (3-10 kg) [5000511] Route: Rate: Frequency: Frequency: Duration: Phase of Care: EPINEPHrine Pediatric IV infusion (>10 kg) [5000510] Route: Rate: Frequency: Rate: Frequency: CONTINUOUS [continuous] Available Buttons [continuous] [0.05-2 mcg/kg/min] Intravenous Rate: Frequency Intravenous [continuous] Available Buttons [continuous] [continuous] EVALUATION (CONTINUOUS) Frequency Start: Frequency: Frequency: Frequency: Duration: Frequency: Duration: Frequency: Duration: Frequency: Duration:		Doso:		
[5000398] Route: Rate: Frequency: CONTINUOUS [continuous] Rate: Frequency: Frequency Start: Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV Infusion (3-10 kg) [5000511] Route: Frequency: Frequency: Frequency: Frequency: Phase of Care: EPINEPHrine Pediatric IV Infusion (3-10 kg) [5000511] Route: Frequency: Frequency: Frequency: Frequency: Phase of Care: EPINEPHrine Pediatric IV Infusion (>10 kg) [5000510] Route: Rate: Frequency: Duration: Frequency: Duration: Frequency: Duration:		D036.		[0.05-2 mcg/kg/mm]
Rate: Frequency: Frequency Start: Frequency Duration: Phase of Care: Defaults Pediatric IV infusion (3-10 kg) [5000511] Route: Frequency Duration: Phase of Care: CONTINUOUS Dose: 0.05-3 mcg/kg/min Intravenous Rate: Frequency: Frequency Start: Frequency Duration: Phase of Care: Defaults O.05-2 mcg/kg/min [continuous] Available Buttons [continuous] Footime Defaults Frequency Duration: Phase of Care: Pediatric IV infusion (>10 kg) [5000510] Route: Rate: Frequency Duration: Prequency Start: Frequency Frequency Frequency Duration:		Route:		
Frequency: Frequency Start: Frequency Duration: Phase of Care: Defaults O.05-3 mcg/kg/min Intravenous Frequency Duration: Prequency: Pediatric IV infusion (3-10 kg) [5000511] Route: Frequency: Frequency: Frequency: Frequency: Frequency: Duration: Phase of Care: Defaults O.05-2 mcg/kg/min Intravenous [continuous] Available Buttons [continuous] Frequency: Frequency: Duration: Phase of Care: Defaults O.05-2 mcg/kg/min [0.05-2 mcg/kg/min] [0.05-2 mcg/kg/min] Intravenous Available Buttons [0.05-2 mcg/kg/min] Intravenous Rate: Frequency: Duration:			iiiliaveilous	
Frequency Start: Frequency Duration: Phase of Care: Pediatric IV infusion (3-10 kg) [5000511] Route: Frequency: Frequency: Frequency: Duration: Phase of Care: CONTINUOUS EPINEPHrine Pediatric IV Dose: Frequency: Frequency: Duration: Phase of Care: Defaults O.05-2 mcg/kg/min Intravenous [continuous] Frequency: Duration: Phase of Care: Defaults Frequency: Duration: Phase of Care: Defaults O.05-2 mcg/kg/min [0.05-2 mcg/kg/min] Intravenous Rate: Frequency: Frequency: Frequency: Frequency: Frequency: Frequency: Frequency: Frequency: Duration: Frequency Duration:			CONTINUIOUS	[continuous]
Frequency Duration: Phase of Care: EPINEPHrine			00111110000	[continuous]
Duration: Phase of Care: EPINEPHrine Pediatric IV infusion (3-10 kg) [5000511] Route: Rate: Frequency: Frequency Start: Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV infusion (>10 kg) [5000510] EPINEPHrine Pediatric IV infusion (>10 kg) [5000510] Route: Defaults O.05-3 mcg/kg/min Intravenous Available Buttons [0.05-2 mcg/kg/min] [0.05-2 mcg/kg/min] Intravenous [0.05-2 mcg/kg/min] Intravenous Rate: Frequency: Frequency: Frequency: Frequency: Frequency: Frequency: Frequency: Frequency: Frequency: Duration: CONTINUOUS [continuous]				
Phase of Care: EPINEPHrine				
□ EPINEPHrine Pediatric IV infusion (3-10 kg) [5000511] Route: Rate: Frequency: Frequency Start: Frequency Duration: Phase of Care: □ EPINEPHrine Pediatric IV infusion (>10 kg) [5000510] Route: Nate: Frequency Start: Frequency Duration: Phase of Care: □ EPINEPHrine Pediatric IV infusion (>10 kg) [5000510] Route: Rate: Frequency: Frequency: Frequency: Frequency: Frequency: Frequency: Frequency: Frequency: Frequency Start: Frequency Duration: CONTINUOUS [continuous] Available Buttons [0.05-2 mcg/kg/min] [ntravenous [continuous] Frequency: Frequency: Frequency: Frequency Duration:				
Pediatric IV infusion (3-10 kg)	EDINEDHring	Filase of Gale.	Dofoulto	Available Buttone
infusion (3-10 kg) [5000511] Route: Intravenous Rate: Frequency: CONTINUOUS [continuous] Frequency Start: Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV Dose: 0.05-3 [0.05-2 mcg/kg/min] Intravenous Rate: Frequency: CONTINUOUS [continuous]		D		
[5000511] Route: Intravenous Rate: Frequency: CONTINUOUS [continuous] Frequency Start: Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV Dose: 0.05-3 [0.05-2 mcg/kg/min] infusion (>10 kg) [5000510] Route: Intravenous Rate: Frequency: CONTINUOUS [continuous] Frequency Start: Frequency Duration:				[0.05-2 mcg/kg/min]
Rate: Frequency: Frequency Start: Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV Dose: Infusion (>10 kg) [5000510] Route: Rate: Frequency: Frequency: Frequency: CONTINUOUS [continuous] Available Buttons				
Frequency: Frequency Start: Frequency Duration: Phase of Care: Defaults Pediatric IV Dose: Infusion (>10 kg) [5000510] Route: Frequency: Duration: CONTINUOUS [continuous] Available Buttons [0.05-2 mcg/kg/min] [0.05-2 mcg/kg/min] [continuous]	[5000511]		intravenous	
Frequency Start: Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV Infusion (>10 kg) [5000510] Route: Frequency: Frequency: Frequency: Frequency: Frequency: Defaults 0.05-3 [0.05-2 mcg/kg/min] Intravenous Rate: Frequency: Frequency: Frequency: Frequency Start: Frequency Duration:			CONTINUOUS	[agatinusus]
Frequency Duration: Phase of Care: EPINEPHrine Pediatric IV Infusion (>10 kg) [5000510] Route: Rate: Frequency: Frequency: Frequency Start: Frequency Duration: Frequency Duration: Frequency Duration: Frequency Duration: Paginate Available Buttons [0.05-2 mcg/kg/min] [0.05-2 mcg/kg/min] [continuous]			CONTINUOUS	[continuous]
Duration: Phase of Care: EPINEPHrine				
Phase of Care: Pediatric IV				
EPINEPHrine Pediatric IV Infusion (>10 kg) [5000510] Route: Rate: Frequency: Frequency Start: Frequency Duration: Pediatric IV Dose: 0.05-3 [0.05-2 mcg/kg/min]				
Pediatric IV Dose: infusion (>10 kg) [5000510] Route: Rate: Frequency: Frequency Start: Frequency Duration: Pediatric IV Dose: 0.05-3 [0.05-2 mcg/kg/min] [0.05-2 mcg/kg/min] [continuous] [continuous]	EDINEDI Irin a	Phase of Care:	D - C - 14 -	A stable B (Gara
infusion (>10 kg) mcg/kg/min [5000510] Route: Intravenous Rate: Frequency: CONTINUOUS [continuous] Frequency Start: Frequency Duration:		_		
[5000510] Route: Intravenous Rate: Frequency: CONTINUOUS [continuous] Frequency Start: Frequency Duration:		Dose:		[U.U5-2 mcg/kg/min]
Rate: Frequency: CONTINUOUS [continuous] Frequency Start: Frequency Duration:	, ,	Devil		
Frequency: CONTINUOUS [continuous] Frequency Start: Frequency Duration:	[0000510]		Intravenous	
Frequency Start: Frequency Duration:			001170000	
Frequency Duration:			CONTINUOUS	[continuous]
Duration:				
Phase of Care:				
		Phase of Care:		

DOPamine IV infusion (<3 kg) [5000397]	Dose: Route: Rate:	<u>Defaults</u> 5-20 mcg/kg/min Intravenous	Available Buttons [1-5 mcg/kg/min] [5-20 mcg/kg/min]
	Frequency: Frequency Start: Frequency Duration: Phase of Care:	CONTINUOUS	[continuous]
DOPamine IV	That of care.	Defaults	Available Buttons
infusion (3-10 kg) [5000509]	Dose: Route: Rate:	5-20 mcg/kg/min Intravenous	[1-5 mcg/kg/min] [5-20 mcg/kg/min]
	Frequency: Frequency Start: Frequency Duration: Phase of Care:	CONTINUOUS	[continuous]
DOPamine IV		<u>Defaults</u>	Available Buttons
infusion (>10 kg)	Dose:	5-20 mcg/kg/min	[1-5 mcg/kg/min] [5-20 mcg/kg/min]
[5000508]	Route: Rate:	Intravenous	
	Frequency: Frequency Start: Frequency Duration:	CONTINUOUS	[continuous]
	Phase of Care:		
	sh" capillary refill, and/or blood pressure [591148		
NORepinephrine		['] Defaults	Available Buttons
Pediatric IV	Dose:	0.01-2	[0.01-2 mcg/kg/min]
infusion (<3 kg)		mcg/kg/min	
[5000415]	Route:	Intravenous	
	Rate: Frequency:	CONTINUOUS	[continuous]
	Frequency Start:	CONTINUOUS	[continuous]
	Frequency		
	Duration:		
	Phase of Care:	- 4	
NORepinephrine Pediatric IV	Б	<u>Defaults</u>	Available Buttons
infusion (3-10 kg)	Dose:	0.01-2 mcg/kg/min	[0.01-2 mcg/kg/min]
[5000538]	Route:	Intravenous	
	Rate:	<i>y</i>	
	Frequency: Frequency Start:	CONTINUOUS	[continuous]
	Frequency Duration:		
	Phase of Care:		

NORepinephrine Pediatric IV infusion (>10 kg) [5000537]	Dose:	Defaults 0.01-2 mcg/kg/min Intravenous	Available Buttons [0.01-2 mcg/kg/min]
	Rate: Frequency: Frequency Start: Frequency Duration: Phase of Care:	CONTINUOUS	[continuous]
DOPamine IV	Triado de daro.	Defaults	Available Buttons
infusion (<3 kg) [5000397]	Dose: Route: Rate:	5-20 mcg/kg/min Intravenous	[1-5 mcg/kg/min] [5-20 mcg/kg/min]
	Frequency: Frequency Start: Frequency Duration: Phase of Care:	CONTINUOUS	[continuous]
DOPamine IV		Defaults	Available Buttons
infusion (3-10 kg)	Dose:	5-20 mcg/kg/min	[1-5 mcg/kg/min] [5-20 mcg/kg/min]
[5000509]	Route: Rate:	Intravenous	
	Frequency: Frequency Start: Frequency Duration: Phase of Care:	CONTINUOUS	[continuous]
DOPamine IV	Trides of Sale.	Defaults	Available Buttons
infusion (>10 kg)	Dose:	5-20 mcg/kg/min	[1-5 mcg/kg/min] [5-20 mcg/kg/min]
[5000508]	Route: Rate:	Intravenous	
	Frequency: Frequency Start:	CONTINUOUS	[continuous]
	Frequency Duration: Phase of Care:		
Additional Medication	Duration: Phase of Care:		
hydrocortisone	Duration: Phase of Care:	<u>Defaults</u>	Available Buttons
hydrocortisone (SOLU-	Duration: Phase of Care:	2 mg/kg/DOSE	Available Buttons
hydrocortisone (SOLU- CORTEF) 100	Duration: Phase of Care: s [591149] Dose:	2 mg/kg/DOSE (Max: 100 mg)	<u>Available Buttons</u>
hydrocortisone (SOLU-	Duration: Phase of Care: s [591149] Dose: Route:	2 mg/kg/DOSE (Max: 100 mg) Intravenous	Available Buttons
hydrocortisone (SOLU- CORTEF) 100	Duration: Phase of Care: s [591149] Dose: Route: Frequency:	2 mg/kg/DOSE (Max: 100 mg) Intravenous ONCE	Available Buttons
hydrocortisone (SOLU- CORTEF) 100 mg IV [204778]	Duration: Phase of Care: s [591149] Dose: Route:	2 mg/kg/DOSE (Max: 100 mg) Intravenous ONCE Starting today For 1 Doses	
hydrocortisone (SOLU- CORTEF) 100 mg IV [204778]	Duration: Phase of Care: S [591149] Dose: Route: Frequency: Frequency Start: Frequency Duration: Phase of Care:	2 mg/kg/DOSE (Max: 100 mg) Intravenous ONCE Starting today For 1 Doses Defaults	Available Buttons
hydrocortisone (SOLU- CORTEF) 100 mg IV [204778] dextrose 10 % (D10W) IV bolus	Duration: Phase of Care: S [591149] Dose: Route: Frequency: Frequency Start: Frequency Duration: Phase of Care: Dose:	2 mg/kg/DOSE (Max: 100 mg) Intravenous ONCE Starting today For 1 Doses Defaults 5 mL/kg	Available Buttons [250 mL] [500 mL] [1,000 mL]
hydrocortisone (SOLU- CORTEF) 100 mg IV [204778]	Duration: Phase of Care: S [591149] Dose: Route: Frequency: Frequency Start: Frequency Duration: Phase of Care: Dose: Route:	2 mg/kg/DOSE (Max: 100 mg) Intravenous ONCE Starting today For 1 Doses Defaults	Available Buttons
hydrocortisone (SOLU- CORTEF) 100 mg IV [204778] dextrose 10 % (D10W) IV bolus	Duration: Phase of Care: S [591149] Dose: Route: Frequency: Frequency Start: Frequency Duration: Phase of Care: Dose: Route: Rate:	2 mg/kg/DOSE (Max: 100 mg) Intravenous ONCE Starting today For 1 Doses Defaults 5 mL/kg	Available Buttons [250 mL] [500 mL] [1,000 mL] [Intravenous]
hydrocortisone (SOLU- CORTEF) 100 mg IV [204778] dextrose 10 % (D10W) IV bolus	Duration: Phase of Care: S [591149] Dose: Route: Frequency: Frequency Start: Frequency Duration: Phase of Care: Dose: Route: Rate: Duration:	2 mg/kg/DOSE (Max: 100 mg) Intravenous ONCE Starting today For 1 Doses Defaults 5 mL/kg	Available Buttons [250 mL] [500 mL] [1,000 mL] [Intravenous] [15 Minutes] [30 Minutes] [60 Minutes]
hydrocortisone (SOLU- CORTEF) 100 mg IV [204778] dextrose 10 % (D10W) IV bolus	Duration: Phase of Care: S [591149] Dose: Route: Frequency: Frequency Start: Frequency Duration: Phase of Care: Dose: Route: Rate:	2 mg/kg/DOSE (Max: 100 mg) Intravenous ONCE Starting today For 1 Doses Defaults 5 mL/kg Intravenous	Available Buttons [250 mL] [500 mL] [1,000 mL] [Intravenous]
hydrocortisone (SOLU- CORTEF) 100 mg IV [204778] dextrose 10 % (D10W) IV bolus	Duration: Phase of Care: S [591149] Dose: Route: Frequency: Frequency Start: Frequency Duration: Phase of Care: Dose: Route: Rate: Duration: Frequency:	2 mg/kg/DOSE (Max: 100 mg) Intravenous ONCE Starting today For 1 Doses Defaults 5 mL/kg Intravenous ONCE	Available Buttons [250 mL] [500 mL] [1,000 mL] [Intravenous] [15 Minutes] [30 Minutes] [60 Minutes]

	□ o		5 6 14	
	dextrose 25 % (D25W) IV bolus [6383]	Dose:	<u>Defaults</u> 2 mL/kg/DOSE	Available Buttons [0.25 g/kg/DOSE] [0.5 g/kg/DOSE] [1 g/kg/DOSE]
	[6666]	Route:	Intravenous	[Intravenous]
		Frequency:	ONCE	[once] [PRN] [per protocol]
		Frequency Start:	Starting today	
		Frequency Duration: Phase of Care:	For 1 Doses	
ľ	calcium	r nase of Care.	<u>Defaults</u>	Available Buttons
	gluconate in NS	Dose:	100 mg/kg/DOSE	Available Battoris
	IV bolus		(Max: 3,000 mg)	
	(Peripheral Line)	Route:	Intravenous	
	[5000476]	Rate:	f = 00 Minutes	[00 Miss do s]
		Duration: Frequency:	for 60 Minutes ONCE	[60 Minutes] [once]
		Frequency Start:	Starting today	[once]
		Frequency Duration:	For 1 Doses	
		Phase of Care:		
		Medications [591150]	D. C. 11-	A challe B was
	vasopressinPediatric IV	Dagge	<u>Defaults</u> 0.0003-0.002	Available Buttons
	infusion (<3 kg;	Dose:	Units/kg/min	[0.0003-0.002 Units/kg/min] [0.002-0.01 Units/kg/min]
	for Shock/GI	Route:	Intravenous	[0.002 0.01 Gritts/rtg/min]
	Hemorrhage)	Rate:		
	[5000420]	Frequency:	CONTINUOUS	[continuous]
		Frequency Start: Frequency Duration:		
		Phase of Care:		
	vasopressin		Defaults	Available Buttons
	Pediatric IV	Dose:	0.0003-0.002	[0.0003-0.002 Units/kg/min]
	infusion (3-10 kg; for Shock/Gl	Б. 1	Units/kg/min	[0.002-0.01 Units/kg/min]
	Hemorrhage)	Route: Rate:	Intravenous	
	[5000546]	Frequency:	CONTINUOUS	[continuous]
	•	Frequency Start:		[commede]
		Frequency Duration:		
	Vacantacin	Phase of Care:	Defaults	Aveilable Duttere
	vasopressinPediatric IV	Dose:	<u>Defaults</u> 0.0003-0.002	Available Buttons [0.0003-0.002 Units/kg/min]
	infusion (>10 kg;	D036.	Units/kg/min	[0.002-0.01 Units/kg/min]
	for Shock/GI	Route:	Intravenous	7
	Hemorrhage)	Rate:		
	[5000544]	Frequency:	CONTINUOUS	[continuous]
		Frequency Start: Frequency Duration:		
		Phase of Care:		
	milrinone		<u>Defaults</u>	Available Buttons
	Pediatric IV	Dose:	0.2-0.75	[0.2-0.75 mcg/kg/min]
	infusion (<3 kg) [5000410]	Pouto	mcg/kg/min	
		Route: Rate:	Intravenous	
		Frequency:	CONTINUOUS	[continuous]
		Frequency Start:	-	•
		Frequency Duration:		
		Phase of Care:		

milrinone Pediatric IV infusion (3-10 kg) [5000530]	Dose: Route: Rate:	<u>Defaults</u> 0.2-0.75 mcg/kg/min Intravenous	Available Buttons [0.2-0.75 mcg/kg/min]
	Frequency: Frequency Start: Frequency Duration: Phase of Care:	CONTINUOUS	[continuous]
milrinone Pediatric IV infusion (>10 kg) [5000529]	Dose: Route: Rate:	<u>Defaults</u> 0.2-0.75 mcg/kg/min Intravenous	Available Buttons [0.2-0.75 mcg/kg/min]
	Frequency: Frequency Start: Frequency Duration: Phase of Care:	CONTINUOUS	[continuous]
alprostadil Pediatric IV infusion (<3 kg) [5000392]	Dose: Route: Rate:	<u>Defaults</u> 0.05-0.2 mcg/kg/min Intravenous	Available Buttons [0.05-0.2 mcg/kg/min]
	Frequency: Frequency Start: Frequency Duration: Phase of Care:	CONTINUOUS	[continuous]
alprostadil Pediatric IV infusion (3 kg and up) [5000121]	Dose: Route: Rate:	<u>Defaults</u> 0.05-0.2 mcg/kg/min Intravenous	Available Buttons [0.05-0.2 mcg/kg/min]
	Frequency: Frequency Start: Frequency Duration: Phase of Care:	CONTINUOUS	[continuous]
Pediatric Sepsis Antil Age < 4 weeks [591]			
cefoTAXime	•	<u>Defaults</u>	Available Buttons
(CLAFORAN) IV [4000522]	Dose:	50 mg/kg/DOSE	[later and a second
[4000522]	Route: Rate:	Intravenous	[Intravenous]
	Duration: Frequency: Frequency Start: Frequency Duration: Phase of Care:	for 10 Minutes ONCE Starting today For 1 Doses	[q8h] [q12h]

ceftAZIDime (FORTAZ) IV (for cefoTAXime shortage)	Dose: Route: Rate:	Defaults 50 mg/kg/DOSE Intravenous	Available Buttons [Intravenous]
[4000608]	Duration: Frequency: Frequency Start: Frequency Duration: Phase of Care:	for 10 Minutes ONCE Starting today For 1 Doses	[q8h] [q12h]
ampicillin 30 mg/mL in SW solution inj [4002480]	Dose: Route: Rate: Duration: Frequency: Frequency Start: Frequency Duration: Phase of Care:	Defaults 100 mg/kg/DOSE Intravenous for 15 Minutes ONCE Starting today For 1 Doses	Available Buttons
acyclovir (ZOVIRAX) IV [4010001]	Dose:	Defaults 20 mg/kg/DOSE Intravenous	Available Buttons [5 mg/kg/DOSE] [10 mg/kg/DOSE] [15 mg/kg/DOSE] [20 mg/kg/DOSE] [Intravenous]
☐ Age 4 to 8 weeks [591 ²	Rate: Duration: Frequency: Frequency Start: Frequency Duration: Phase of Care:	for 60 Minutes ONCE Starting today For 1 Doses	[once] [q8h] [q12h]
cefTRIAXone	100]	Defaults	Available Buttons
(ROCEPHIN) IV [4001251]	Dose: Route: Rate: Duration:	100 mg/kg/DOSE Intravenous	[Intravenous]
	Frequency: Frequency Start: Frequency Duration: Phase of Care:	ONCE Starting today For 1 Doses	[q24h]
	o Central Line [591154]		
cefTRIAXone (ROCEPHIN) IV [4001251]	Dose: Route: Rate: Duration:	<u>Defaults</u> 100 mg/kg/DOSE Intravenous	Available Buttons [Intravenous]
	Frequency: Frequency Start: Frequency Duration: Phase of Care:	ONCE Starting today For 1 Doses	[q24h]

cefTRIAXone (ROCEPHIN) IM (Delayed Access) [6000355]	Dose: Route: Rate: Duration:	Defaults 100 mg/kg/DOSE Intramuscular	Available Buttons [500 mg] [50 mg/kg/DOSE] [Intramuscular]
	Frequency: Frequency Start: Frequency Duration: Phase of Care:	ONCE Starting today For 1 Doses	[once]
vancomycin IV [4000514]	Dose: Route: Rate:	<u>Defaults</u> 20 mg/kg/DOSE Intravenous	Available Buttons [Intravenous]
	Duration: Frequency: Frequency Start: Frequency Duration: Phase of Care:	for 60 Minutes ONCE Starting today For 1 Doses	
Severe Beta-Lactam A	Allergy [591155]		
aztreonam (AZACTAM) IV syringe [5000264]	Dose: Route: Rate:	<u>Defaults</u> 30 mg/kg/DOSE Intravenous	Available Buttons [30 mg/kg/DOSE] [50 mg/kg/DOSE]
	Duration: Frequency: Frequency Start: Frequency Duration: Phase of Care:	for 30 Minutes ONCE Starting today For 1 Doses	[30 Minutes] [60 Minutes] [q6h] [q8h] [q12h]
vancomycin IV		<u>Defaults</u>	Available Buttons
[4000514]	Dose: Route: Rate:	20 mg/kg/DOSE Intravenous	[Intravenous]
	Duration: Frequency:	for 60 Minutes ONCE	
	Frequency Start: Frequency Duration:	Starting today For 1 Doses	
 Immunocompromised	Phase of Care: . ANC < 500 [591156]		
cefEPime	, 500 [001.00]	<u>Defaults</u>	Available Buttons
(MAXIPIME) IV syringe [5000027]	Dose: Route: Rate:	50 mg/kg/DOSE Intravenous	[30 mg/kg/DOSE] [50 mg/kg/DOSE]
	Duration: Frequency: Frequency Start: Frequency Duration: Phase of Care:	for 30 Minutes ONCE Starting today For 1 Doses	[once] [q8h] [q12h]

vancomycin IV [4000514]	Dose: Route: Rate: Duration: Frequency: Frequency Start: Frequency Duration: Phase of Care:	Defaults 20 mg/kg/DOSE Intravenous for 60 Minutes ONCE Starting today For 1 Doses	Available Buttons [Intravenous]
Response) [393391]	miai source (origie		
cefTRIAXone (ROCE	PHIN) IV and metronic	lazole	
(FLAGYL) IV [420414	4]	Defeulte	Aveilable Duttens
(ROCEPHIN) IV	Dose:	<u>Defaults</u> 100 mg/kg/DOSE	Available Buttons
[4001251]	Route: Rate:	Intravenous	[Intravenous]
	Duration: Frequency: Frequency Start: Frequency Duration:	ONCE Starting today For 1 Doses	[q24h]
	Phase of Care:		
metronidazole		Defaults	Available Buttons
(FLAGYL) IV	Dose:	10 mg/kg/DOSE	
[4000687]	Route: Rate:	Intravenous	[Intravenous]
	Duration: Frequency: Frequency Start: Frequency Duration: Phase of Care:	for 60 Minutes ONCE Starting today For 1 Doses	
piperacillin-		<u>Defaults</u>	Available Buttons
tazobactam	Dose:	100 mg/kg/DOSE	
(ZOSYN) IV (order in place of ceftriaxone	Route:	Intravenous	[Intravenous]
and metronidazole if	Rate: Duration:	for 30 Minutes	
immunocompromised	Frequency:	ONCE	
or Pseudomonas	Frequency Start:	Starting today	
suspected)	Frequency	For 1 Doses	
[4000539]	Duration: Phase of Care:		
Suspected toxin mediat		591	
clindamycin	, .	<u>Defaults</u>	Available Buttons
(CLEOCIN) IV	Dose:	13.3	
syringe	5 4	mg/kg/DOSE	
[4002629]	Route: Rate:	Intravenous	[Intravenous]
	Duration:	for 30 Minutes	
	Frequency:	ONCE	
	Frequency Start:	Starting today	
	Frequency Duration:	For 1 Doses	
	Phase of Care:		

atropine 0.4 mg/mL inj [196606]	Dose:	<u>Defaults</u> 0.02 mg/kg/DOSE (Max: 0.5 mg)	Available Buttons
	Route: Frequency: Frequency Start: Frequency Duration: Phase of Care:	Intravenous ONCE Starting today For 1 Doses	[once] [PRN]
Sedation [591162]			
ketamine (KETALAR) 10 mg/mL inj [11478]	Dose: Route: Frequency: Frequency Start: Frequency Duration: Phase of Care:	<u>Defaults</u> 2 mg/kg/DOSE Intravenous ONCE Starting today For 1 Doses	Available Buttons [1 mg] [2 mg] [Intravenous] [Intramuscular] [once] [PRN]
fentanyl (SUBLIMAZE) inj [7000038]		Defaults 2 mcg/kg/DOSE (Max: 100 mcg) Intravenous ONCE Starting today For 1 Doses	Available Buttons
midazolam (VERSED) 1 mg/mL (5 mL) inj [4002310]	Dose: Route: Frequency: Frequency Start: Frequency Duration: Phase of Care:	Defaults 0.2 mg/kg/DOSE (Max: 4 mg) Intravenous ONCE Starting today For 1 Doses	Available Buttons [Intravenous] [once] [q2h PRN] [q4h PRN]
Paralytic [591163]	Thate of care.		
☐ rocuronium (ZEMURON) 10 mg/mL inj [116084]	Dose: Route: Frequency: Frequency Start: Frequency Duration: Phase of Care:	<u>Defaults</u> 1 mg/kg/DOSE Intravenous ONCE Starting today For 1 Doses	Available Buttons [Intravenous] [once]
ABS			
OOD PRODUCTS (5 TYPE AND	590547]	<u>Defaults</u>	Available Buttons
SCREEN [LO054]	Comments: Priority:	STAT	[Routine] [STAT]

AMYLASE [82150A]	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order]
	Frequency: Release to patient : Additional	ONCE Immediate	[Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
	Comments: Phase of Care: Class:	MHS IP Normal	
BLOOD GAS VENOUS [82803L]	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order]
	Frequency: Release to patient : Additional	ONCE Immediate	[Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
	Comments: Phase of Care: Class:	MHS IP Normal	
COMPREHEN METABOLIC PANEL [80053]	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order]
	Frequency: Release to patient : Additional	ONCE Immediate	[Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing
	Comments: Phase of Care: Class:	MHS IP Normal	immediate release:
C-REACTIVE PROTEIN [86140A]	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order]
	Frequency: Release to patient : Additional	ONCE Immediate	[Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
	Comments: Phase of Care: Class:	MHS IP Normal	

☐ HCG [84703]	Priority: Frequency: Release to patient:	Defaults STAT ONCE Immediate	Available Buttons [Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order] [Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only]
	Additional Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
LACTATE [83605A]	Comments: Phase of Care: Class:	MHS IP Normal <u>Defaults</u>	Available Buttons
[63603A]	Priority: Frequency: Release to patient : Additional	STAT ONCE Immediate	[Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order] [Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
LIPASE	Comments: Phase of Care: Class:	MHS IP Normal Defaults	Available Buttons
[83690A]	Priority: Frequency: Release to patient : Additional	STAT ONCE Immediate	[Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order] [Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing
☐ PEDIATRIC	Comments: Phase of Care: Class:	MHS IP Normal	immediate release: Available Buttons
CHEMSCREEN ONCOLOGY	Priority:	<u>Defaults</u> STAT	[Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order]
[L00132]	Frequency: Release to patient : Additional	ONCE Immediate	[Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
	Comments: Phase of Care: Class:	MHS IP Normal	

PROCALCITONIN [84145]	Priority: Frequency: Release to patient : Additional Questions:	Defaults STAT ONCE Immediate	Available Buttons [Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order] [Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only] if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing
CSF [3040020116] CSF PANEL [30400	Comments: Phase of Care: Class: 20115]	MHS IP Normal	immediate release:
SPINAL FLUID ANALYSIS	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Add-On Lab
[L00043]	Frequency: Tube # to use cell count: Tube # to use protein: Tube # to use glucose:	ONCE	Order] [Once]
	Release to patient : Additional Questions: Comments:	Immediate	[Immediate] [Manual release only] if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
CULTURE AND GRAM STAIN [L00013]	Phase of Care: Priority: Frequency: Specimen Source: Site or Additional	Defaults STAT ONCE Cerebrospinal fluid	Available Buttons [Routine] [STAT] [Add-On Lab Order] [Once]
	Information: Release to patient: Additional Questions: Comments: Phase of Care: Class:	Immediate MHS IP Normal	[Immediate] [Manual release only] if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:

HERPES/HSV PCR [L00141]	Priority: Frequency: Specimen Source: Site or Additional Information:	Defaults STAT ONCE, Starting today Cerebrospinal fluid	Available Buttons [Routine] [STAT] [Add-On Lab Order] [Once]
	Release to patient : Additional Questions: Comments:		[Immediate] [Manual release only] if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
ENTEROVIRUS PCR CSF [87498A]	Phase of Care: Class: Priority: Frequency: Specimen Source:	MHS IP Normal <u>Defaults</u> STAT ONCE Cerebrospinal fluid	Available Buttons [Routine] [STAT] [Add-On Lab Order] [Once]
	Site or Additional Information: Release to patient: Additional Questions:		[Immediate] [Manual release only] if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
MISCELLANEOUS GENOMICS TEST [L00243]	Comments: Phase of Care: Class: Priority: Frequency:	MHS IP Normal Defaults STAT ONCE	Available Buttons [Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order] [Once]
	Release to patient : Additional Questions: Comments:	Immediate	[Immediate] [Manual release only] if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
HEMATOLOGY [5905	Phase of Care: Class:	MHS IP Normal	

CBC WITH DIFF [85025A]	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order]
	Frequency: This is a test:	ONCE	[Once] [Daily] [Daily AM] [Once am]
	Release to patient : Additional	Immediate	[Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
	Comments: Phase of Care:		
	Class:	MHS IP Normal	
FIBRINOGEN [85384]	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order]
	Frequency:	ONCE	[Once] [Daily] [Daily AM] [Once am]
	Release to patient : Additional	Immediate	[Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release:
			Additional details for preventing immediate release:
	Comments: Phase of Care:		
	Class:	MHS IP Normal	
PROTHROMBIN (PT) [85610B]	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Timed] [ASAP]
	Frequency: Release to patient :	ONCE Immediate	[Add-On Lab Order] [Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only]
	Additional	illinediate	
	Questions:		if (answer = Manual release only) Reason for preventing immediate
			release: Additional details for preventing immediate release:
	Comments: Phase of Care:		iiiiiidulale reiease.
	Class:	MHS IP Normal	

☐ PTT [85730]	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order]
	Frequency: Release to patient : Additional	ONCE Immediate	[Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
	Comments: Phase of Care:		
	Class:	MHS IP Normal	
SED RATE		Defaults	Available Buttons
(ESR) [85651]	Priority:	STAT	[Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order]
	Frequency: Release to patient : Additional	ONCE Immediate	[Once] [Daily] [Daily AM] [Once am] [Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing
	0		immediate release:
	Comments: Phase of Care:		
	Class:	MHS IP Normal	
MICROBIOLOGY [590			
BLOOD CULTURES	S PANEL [668158]		
BLOOD CULTURE - #1: Peripheral line	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Add-On Lab Order]
[87040]	Frequency:	ONCE For 1 Occurrences	[Once]
	Specimen Source: Site or Additional Information: Comments: Phase of Care:	Blood peripheral line	
BLOOD	Class:	MHS IP Normal Defaults	Available Buttons
CULTURE - #2: Central catheter	Priority:	STAT	[Routine] [STAT] [Add-On Lab Order]
(first lumen) [87040]	Frequency:	ONCE For 1 Occurrences	[Once]
	Specimen Source: Site or Additional Information: Comments: Phase of Care:	Blood Central catheter (first lumen)	
	Class:	MHS IP Normal	

BLOOD CULTURE - #3: Central catheter	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Add-On Lab Order]
(additional	Frequency:	ONCE For 1	[Once]
lumen) [87040]	Specimen Source: Site or Additional Information:	Occurrences Blood central catheter (additional lumen)	
	Comments: Phase of Care:	idinon,	
RESPIRATORY	Class:	MHS IP Normal	Avoilable Buttone
VIRUS PANEL PCR [L00179]	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Timed] [ASAP] [Add-On Lab Order]
	Frequency: SPECIMEN SOURCE:	ONCE	[Once] [Daily] [Daily AM] [Once am] [Nasopharyngeal] [Midturbinate Nasal]
	Release to patient : Additional	Immediate	[Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
	Comments: Phase of Care:		ininediate release.
	Class:	MHS IP Normal	
RSV AND INFLUENZA A/B BY PCR	Priority: Frequency:	<u>Defaults</u> STAT ONCE	Available Buttons [Routine] [STAT] [Add-On Lab Order] [Once]
[L00256]	Specimen Source:	Immediate	•
	Release to patient : Additional	iiiiiiediate	[Immediate] [Manual release only]
	Questions:		<pre>if (answer = Manual release only) Reason for preventing immediate release:</pre>
			Additional details for preventing immediate release:
	Comments: Phase of Care: Class:	MHS IP Normal	
PATHOGEN SCREEN BY PCR [87505]	Priority: Frequency:	Defaults STAT ONCE	Available Buttons [Routine] [STAT] [Add-On Lab Order] [Once]
FOR [87303]	Specimen Source: Release to patient : Additional	Feces Immediate	[Immediate] [Manual release only]
	Questions:		if (answer = Manual release only) Reason for preventing immediate release:
			Additional details for preventing immediate release:
	Comments: Phase of Care: Class:	MHS IP Normal	

gestation, ill appea		les, maternal histo	21 days with (< 37 weeks ry of HSV, postnatal HSV contact,
HERPES/HSV		<u>Defaults</u>	Available Buttons
PCR - Conjunctiva &	Priority:	STAT	Routine] [STAT] [Add-On Lab Order]
Nasopharynx [L00141]	Frequency:	ONCE For 1 Occurrences	[Once]
	Specimen Source: Site or Additional Information: Comments: Phase of Care:	Conjunctiva Nasopharynx	
	Class:	MHS IP Normal	
HERPES/HSV PCR - Rectal [L00141]	Priority:	<u>Defaults</u> STAT	Available Buttons [Routine] [STAT] [Add-On Lab Order]
[200,10]	Frequency:	ONCE, Starting today For 1 Occurrences	[Once]
	Specimen Source: Site or Additional Information: Comments: Phase of Care:	Rectal	
HERPES/HSV	Class:	MHS IP Normal Defaults	Available Buttons
PCR - Vesicle fluid [L00141]	Priority:	STAT	[Routine] [STAT] [Add-On Lab Order]
	Frequency:	ONCE, Starting today For 1 Occurrences	[Once]
	Specimen Source: Site or Additional Information:	Lesion	
	Comments:	From vesicle fluid	
HERPES/HSV PCR - Blood [L00141]	Phase of Care: Class:	MHS IP Normal <u>Defaults</u>	Available Buttons
	Priority:	STAT	[Routine] [STAT] [Add-On Lab Order]
	Frequency:	ONCE, Starting today For 1 Occurrences	[Once]
	Specimen Source: Site or Additional Information: Comments: Phase of Care:	Blood	
POCT [590543]	Class:	MHS IP Normal	
• • •			

P POCT GLUCOSE [82962]	Priority: Frequency: Release to patient : Additional Questions: Comments:	Defaults Routine ONCE Immediate	Available Buttons [Routine] [ASAP] [STAT] [Timed] [Once] [Q4h] [Q8h] [Immediate] [Manual release only] if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
URINE [590548]	Phase of Care:	-	
UA CULTURE IF INDICATED [81003B]	Priority: Frequency: Release to patient : Additional Questions:	Defaults STAT ONCE Immediate	Available Buttons [Routine] [STAT] [Add-On Lab Order] [Once] [Immediate] [Manual release only] if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
URINE	Comments: Phase of Care:	Defaults	Available Buttons
CULTURE [87086]	Priority: Frequency: Release to patient : Additional Questions:	STAT ONCE Immediate	[Routine] [STAT] [Add-On Lab Order] [Once] [Immediate] [Manual release only] if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing immediate release:
URINE PREGNANCY TEST [81025]	Comments: Phase of Care: Class: Priority: Frequency: Release to patient: Additional Questions:	MHS IP Normal <u>Defaults</u> STAT ONCE Immediate	Available Buttons [Routine] [STAT] [Add-On Lab Order] [Once] [Immediate] [Manual release only] if (answer = Manual release only) Reason for preventing immediate release: Additional details for preventing
	Comments: Phase of Care:		immediate release: