Methylene Blue for Distributive Shock [3438]

Ordering Restrictions for Distributive Shock Treatment:

- 1. Intravenous methylene blue is restricted to critical care, anesthesiology, and cardiology service lines only
- 2. Intravenous methylene blue is to be infused in ICU, OR/PACU, and ED areas only
- 3. Central IV access and continuous invasive blood pressure monitoring are required during administration
- 4. Intravenous methylene blue is contraindicated in pregnant women (pregnancy category X)
- 5. Intravenous methylene blue is contraindicated with other serotonergic medications (potent MAOI)

Monitoring:

Methemoglobin blood levels are recommended daily if therapy is to continue beyond 24 hours

General	
Nursing	
Methemoglobulin level	
[] Methemoglobin	STAT For 1 Occurrences
IV	
Medications	
Medications (Single Response) (Selection Require	ed)
(X) Methylene Blue 0.5%	
[] Bolus Dosing (Actual Body Weight) (Single Response) Rounded to nearest 10 mg increment	
() methylene blue 0.5 % in dextrose 5 % (D5W) IVPB	intravenous, for 15 Minutes, once, For 1 Doses RESTRICTED to Cardiology, Anesthesiology and Critical Care Services specialists. Are you a Cardiology, Anesthesiology or Critical Care Services specialist or ordering on behalf of one? RESTRICTED to infusion in ICU, OR/PACU, and ED area ONLY. I am
infusing this medication in the following department: [] Continuous Infusion (Actual Body Weight) (Single	
Response) () methylene blue 0.5 % in dextrose (D5W) IVPB	0.5 mg/kg/hr, intravenous, continuous RESTRICTED to Cardiology, Anesthesiology and Critical Care Services specialists. Are you a Cardiology, Anesthesiology or Critical Care Services specialist or ordering on behalf of one? RESTRICTED to infusion in ICU, OR/PACU, and ED area ONLY. I am infusing this medication in the following department:
VTE	
Labs	
Cardiology	
Diagnostic Imaging	
Other Diagnostic Studies	
Respiratory	
Rehab	
Consults	
Consults	