

## McLaren Print System Order

Order No: 79358  
 Order Date: 2023-09-12  
 User: Graphics Dept  
 Phone: 810-342-1066

Ship Location: McLaren Flint Nursing Education Attn: Lana Mesack  
 401 S Ballenger Hwy  
 Flint, MI 48532

Brochures  
 Quantity: 8  
 Paragon Dept No: 13350  
 Dept Name: Nursing Education  
 Company Number: 60

Order Total Price: 200.00

Item Number: M-345-CC  
 Item Description: Badge Buddy Titration  
 Revision Date: 09/2023  
 Print:  
 Paper:  
 Size:  
 Fold:  
 Finish:  
 Drill:  
 Poster:  
 Misc Info: 50 per package; laminated with rounded corners; slot punch

| Critical Care Titration Chart-Guide Only -Refer to eMAR for Physician Order |                                    |                                                                                                                                                                                                                         |                                                                                                                                                                                                                               |
|-----------------------------------------------------------------------------|------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Drug                                                                        | Drug Class                         | Dosage                                                                                                                                                                                                                  | Remarks                                                                                                                                                                                                                       |
| Amlodipine (Coronone)                                                       | Antiarrhythmic                     | Dosing dependent on indication: Bolus: 100 mg/100 ml D5W over 10 min, then 1 mg/min for 6 hours, then 0.5 mg/min for 18 hours<br>Cardiac arrest: follow ACLS guidelines                                                 | Measure the QT interval every 8 hrs; prefer to give via central line, use in-line filter; Monitor for pulmonary toxicity, hypotension, and bradycardia.<br>Many drug-drug interactions.<br>Onset 10-15 min                    |
| Chloridinium (Nimbex)                                                       | Neuromuscular Blocker<br>Paralytic | Bolus: 0.15 mg/kg then Normal starting rate: at 1 mcg/kg/min, titrate by 1 mcg/kg/min every 5 min to patient condition as determined by Train of Four (TOF) monitoring<br>Max Dose: 10 mcg/kg/min                       | Must be mechanically intubated. Must be sedated the ENTIRE TIME paralyzed Do baseline Train of Four, may also require BIS monitoring for sedation. Rarely: Bradycardia, hypotension, flushing, bronchospasm.<br>Onset 1-5 min |
| Clonidine (Cleviprex)                                                       | Calcium Channel Blocker            | Normal starting rate: 1 mg/hr then double dose every 90 sec. until approaching SBP 160, then titrate by 5mg/hr every 5 min<br>Max Dose: 32 mg/hr                                                                        | Monitor for hypotension and reflex tachycardia. Change Tubing every 12 hours.<br>Onset 2-4 min                                                                                                                                |
| Desflurane (Precedex)                                                       | Sedative                           | Normal starting rate: 0.2 mcg/kg/hr. Increase by 0.1 mcg/kg/hr every 15 minutes until desired response.<br>Max Dose: 1.4 mcg/kg/hr, consider alternate if > 0.7 mcg/kg/hr                                               | **Only administer bolus if no other sedative is being used. Monitor for hypotension and bradycardia<br>RASS documentation required.<br>Onset 5-10 min                                                                         |
| Diltiazem (Cardizem)                                                        | Calcium Channel Blocker            | Bolus: 0.25-0.35 mg/kg TOTAL body weight over 2 min; Max Bolus: 20-25 mg. Start infusion at 5 mg/hour and increase by 5 mg/hour to meet heart rate goal or decrease by 5 mg/hour for hypotension.<br>Max Dose: 15 mg/hr | Monitor for new arrhythmias, hypotension, and bradycardia<br>Hold for SBP < 90<br>Onset 2-5 min                                                                                                                               |
| Dobutamine (Dobutrex)                                                       | Adrenergic Inotropic               | Normal starting rate: 0.5 mcg/kg/min. Increase by 2.5 mcg/kg/min every 10 minutes until desired response is achieved.<br>Max Dose: 20 mcg/kg/min                                                                        | Goal CI > 2, HR < 110, MAP > 65 or SBP > 90; prefer central line. May cause tachycardia and/or V. tach in high doses.<br>Onset 1-2 min                                                                                        |
| Epinephrine (Inotropin)                                                     | Adrenergic Vasopressor Inotropic   | Normal starting rate: 1 mcg/kg/min. Increase by 2.5 mcg/kg/min every 10 minutes until desired response is achieved. Max Dose: 20 mcg/kg/min                                                                             | Goal MAP > 65 or SBP > 90 May cause tachycardia; use central line.<br>Onset 1-2 min.                                                                                                                                          |
| Epinephrine                                                                 | Adrenergic Vasopressor             | Normal starting rate: 0.05 mcg/kg/min. Increase by 0.01 mcg/kg/min every 5 minutes until goal.<br>Max Dose: Contact doctor if goal unachieved at 0.2 mcg/kg/min                                                         | Goal MAP > 65 or SBP > 90<br>May cause tachycardia; use central line<br>Onset immediate                                                                                                                                       |

Spec Info: