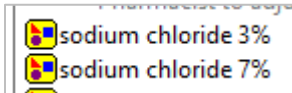


## Ordering Sodium Chloride Bolus Dose

Ordering for 3% and 7% sodium chloride bolus doses AND continuous drips are included in a powerplan. All one-off orders and order sentences are not available.



To order 3% and 7% sodium chloride bolus doses:

1. Select the PowerPlan for the strength required.
2. The first time sodium chloride 3% or 7% is ordered, the only orders available are:
  - Sodium Chloride 3% (or 7%) Bolus Dose: NO Continuous Infusion/Drip for a Bolus Dose
  - Sodium Chloride 3% (or 7%) Continuous Infusion

**Note:** This presents the correct information for the drug to be administered with NO Continuous Infusion/Drip.

sodium chloride 3% (Planned Pending)		
Medications		
<input type="checkbox"/>		Sodium Chloride 3% Bolus Dose: NO Continuous Infusion/Drip
<input type="checkbox"/>		sodium chloride 3% intravenous solution (3% sodium... Give 2.5 mL/kg (equals 1.3 mEq/kg IV over 20 minute(s) Once
<input type="checkbox"/>		sodium chloride 3% intravenous solution (3% sodium... Give 5 mL/kg (equals 2.55 mEq/kg IV over 20 minute(s) Once
<input type="checkbox"/>		Sodium Chloride 3% Continuous Infusion and Bolus From Continuous Infusion/Drip
<input type="checkbox"/>		3% sodium chloride drip IV, Routine

3. If a patient has an active sodium chloride 3% or 7% drip running, the only order in the powerplan is:
  - Sodium Chloride 3% Continuous Infusion and Bolus from Continuous Infusion/Drip

sodium chloride 3% (Planned Pending)		
Medications		
<input type="checkbox"/>		Sodium Chloride 3% Continuous Infusion and Bolus From Continuous Infusion/Drip
<input type="checkbox"/>		sodium chloride 3% intravenous solution (3% sodium... Give 1.3 mEq/kg = 2.5 mL/kg (equals 1.3 mEq/kg IV over 20 minute(s) Once
<input type="checkbox"/>		sodium chloride 3% intravenous solution (3% sodium... Give 2.55 mEq/kg = 5 mL/kg (equals 2.55 mEq/kg IV over 20 minute(s) Once
<input type="checkbox"/>		3% sodium chloride drip IV, Routine

4. A bolus dose from a continuous infusion needs to be programmed differently in the pumps.

**Note:** This information is provided to staff to correctly program the pump.

Give 1.3 mEq/kg =
Give 2.55 mEq/kg =