

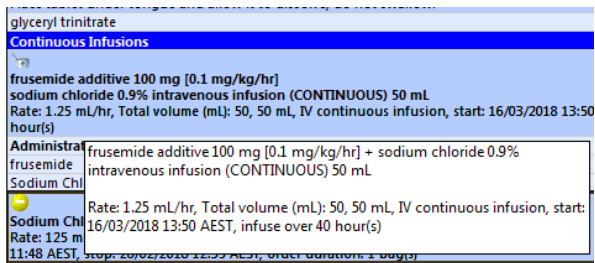
## True continuous infusion – begin subsequent bag via the MAW

### Medication Management

#### Quick Reference Guide

**Note:** Ensure the previous bag has ended prior to completing the following steps (see Continuous Infusions – Ending the Bag QRG)

1. Click **MAR** from the **Menu**.
2. Review the order, hover over to view any special instructions.



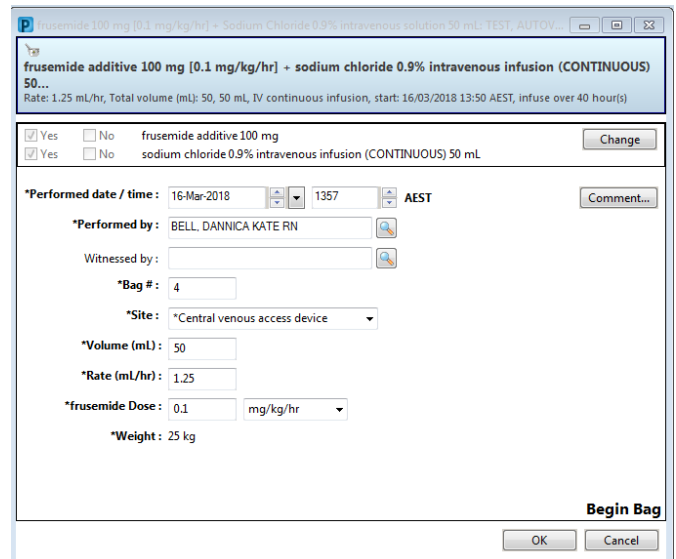
glyceryl trinitrate  
Continuous Infusions  
frusemide additive 100 mg [0.1 mg/kg/hr]  
sodium chloride 0.9% intravenous infusion (CONTINUOUS) 50 mL  
Rate: 1.25 mL/hr, Total volume (mL): 50, 50 mL, IV continuous infusion, start: 16/03/2018 13:50 hour(s)  
Administration: frusemide additive 100 mg [0.1 mg/kg/hr] + sodium chloride 0.9% intravenous infusion (CONTINUOUS) 50 mL  
Sodium Chloride: Rate: 1.25 mL/hr, Total volume (mL): 50, 50 mL, IV continuous infusion, start: 16/03/2018 13:50 AEST, infuse over 40 hour(s)  
Sodium Chloride: Rate: 1.25 mL/hr, Total volume (mL): 50, 50 mL, IV continuous infusion, start: 16/03/2018 13:50 AEST, infuse over 40 hour(s)

3. Navigate to the **MAW**.
4. Select the continuous infusion checkbox, to the left of the infusion name.
5. Select the **Results** column.



TEST, AUTOVERIFY  
MRN: MBH 830136 DOB: 02/Apr/2000  
FEMALE FIN#: 222960 Age: 17 years Loc: ;  
16/03/2018 12:42 AEST - 16/03/2018 15:12 AEST  
Scheduled Mnemonic: Details Result  
Continuous Infusions frusemide additive 100 mg [0.1 mg/kg/hr] + s... Rate: 1.25 mL/hr, Total volume (mL): 50, 50 mL, IV conti... 0.1 mg/kg/hr, "Central venou...  
Continuous Sodium Chloride 0.9% intravenous solution... Rate: 1.25 mL/hr, Total volume (mL): 100, 100 mL, Solution...  
Sodium Chloride 0.9% intravenous infusion 10...  
2 of 2  
Back Sign

6. The administration window will open.



frusemide 100 mg [0.1 mg/kg/hr] + Sodium Chloride 0.9% intravenous solution 50 mL TEST, AUTOV...  
frusemide additive 100 mg [0.1 mg/kg/hr] + sodium chloride 0.9% intravenous infusion (CONTINUOUS) 50...  
Rate: 1.25 mL/hr, Total volume (mL): 50, 50 mL, IV continuous infusion, start: 16/03/2018 13:50 AEST, infuse over 40 hour(s)  
 Yes  No frusemide additive 100 mg  
 Yes  No sodium chloride 0.9% intravenous infusion (CONTINUOUS) 50 mL  
\*Performed date / time: 16-Mar-2018 13:57 AEST  
\*Performed by: BELL, DANNICA KATE RN  
Witnessed by:  
\*Bag #: 4  
\*Site: \*Central venous access device  
\*Volume (mL): 50  
\*Rate (mL/hr): 1.25  
\*frusemide Dose: 0.1 mg/kg/hr  
\*Weight: 25 kg  
Begin Bag  
OK Cancel

7. This will change the \*Bag # to the next appropriate bag number (e.g. Bag #4).
8. Enter a nurse witness and select **OK**.
9. Select **Sign**.
10. Refresh the **MAR**.

The result section will reflect the new begin bag action with the appropriate details: eg.

Begin Bag 50 mL 1.25 mL/hr Auth (Verified)  
0.1 mg/kg/hr Auth (Verified)