



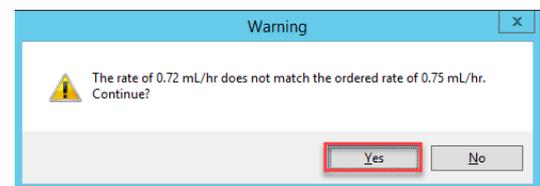
This Quick Reference Guide will explain how to:

Document against a Syringe Drive infusion (Nursing/Midwifery).

All infusions must be **commenced** via the **Medication Administration Wizard (MAW)**.

1. Modify the Volume and Rate

- Modify the Volume (pre prime volume) and Rate** via the MAW administration window to align with the values displayed via the NIKI Syringe Driver pump.
- Ensure the second Nurse/Midwife completes the Witnessed by section
- Discern alert will display indicating the rate change differs from the prescribed order. Select Yes.
- Add comment if required



2. Syringe Driver Infusion with Future Discontinuation DATE/TIME

Ensure the syringe driver infusion future discontinuation date and time order is reviewed via the MAR. Once the time reaches the stop DATE/TIME as per the Dr's order:

- Disconnect the syringe driver from the patient
- Click on the **MAR Pending Tile** to open the **MAR Charting Window**.
- Modify the rate to 0ml/hr** to reflect the syringe driver is no longer running. Add a comment if required.
- Discern alert will display indicating the rate change differs from the prescribed order. Select Yes.
- Notify the Dr. to discontinue the syringe driver infusion on EMR

Medications	
Continuous Infusions	
morphine sulfate (subcut additive) 5 mg Sodium Chloride 0.9% subcutaneous syringe driver up to 18 mL 18 mL, Subcutaneous, Rate: 0.75 mL/hr, First dose 04/10/2020 22:13:00, Total volume (mL): 18 SYRINGE DRIVER 2 CEASE 05/10/20 at 1000hrs	
Administration Information	
morphine	
Sodium Chloride 0.9%	

3. Lines and Device Documentation

- Document the NIKI syringe driver pump checks against the **Syringe Driver** section in Adult Lines – Devices
- Create a Dynamic group for each Syringe Driver in use (ie. Multiple Syringe Drivers may be in use at one time)
- Document the Syringe Driver data checks for each infusion
- Document 4 hourly Syringe Driver checks under 'Assessment Types'

Syringe Driver	
<Line 1 Abdomen, Left metoclopramide, ml...	
Cross Check (2 Staff)	
Cross Check Second Staff Name	
Clinical Indication/s	
Infusion Run Time	
Assessment Type	
Site Condition	
Site Actions	
Site Change Interval	
Line Checked & Infusing	
Patient Response to Medications	
Niki Pump Infusion Time Remaining (Hrs)	hr(s)
Niki Pump Infusion Time Remaining (Mins)	min(s)
Niki Pump Rate	mL/hr
Niki Pump Volume Still to be Infused	mL
Niki Pump Battery Status	%
Battery Changed?	