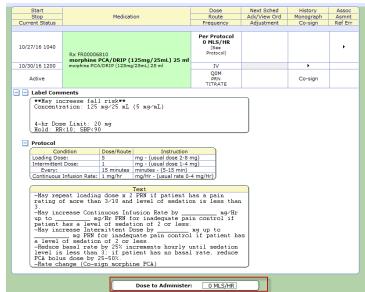
eMAR

PCA Administration (page 1 of 2)

On the eMAR

- Acknowledge the PCA order on the eMAR.
- Pull the syringe or bag from the Pyxis, and set up and program the pump using the eMAR Protocol Table Values attached to the PCA Medication to be administered.
- Scan the patient's armband and then the PCA medication barcode
- 4. Attach the med to the pump and lock PCA set up.
- Document Dose to Administer at 0ml/hr on the Dose Administered screen.
- 6. Click OK.



- Co-sign box displays. The co-signer, before signing, must verify right medication, dose and pump settings following the independent double-check process.
- 8. Click **Save** to save the documentation.

Continued on next page

eMAR

PCA Administration - continued (page 2 of 2)

On the Intervention Worklist

- Return to the Interventions Worklist.
- If the PCA assessments are not added to the worklist, <u>add the PCA SET</u> from the worklist: Click **Add Intervention**, click **Sets/SOCS** button on the right to narrow search to SETS, and then at **Search**: type **PCA**.
- Two PCA Assessment Sets exist. Choose appropriate set to be added, Either PCA Fentanyl (mcg) or PCA Morphine/Dilaudid (mg).

* PCA Assessments Fentanyl (SET)
* PCA Assessments Morphine/Dilaudid (SET)

Place a checkmark in front of the PCA SET, and click Add and Close.

4. PCA Assessments in the Sets are as follows:

	* PCA Assessment Mg	Α	PS
	* PCA Setting Mg Change/Waste/Handoff	Α	PS

- 5. Document on the **PCA Setting Mg Change/Waste/Handoff**: Document on this assessment during:
 - Initial Pump Setting
 - Setting changes and Syringe changes.
- RN to RN Verify

Bolus Dose

Waste

6. Document on the PCA Assessment:

Document on this assessment during

- Clear History- During change of shift (Hand Off)
- Reassessment-Frequency per hospital policy
- **No co-sign is required.
- 7. Change the Vital Signs assessment frequency per ministry policy.

<u>Reminder:</u> Wasting medications will follow the same process you use currently.

^{**}This assessment requires a co-sign.