Key messages:

PCA Analgesic Infusion with a Zero (0) rate – This Analgesic Infusion **does not** have a rate so the workflow for documentation is different to other analgesic infusions. Therefore, it **does not** follow the Truly Continuous Infusion workflow.

Adding the Pain Management View Band

If this is the first time you are using the Pain Management View Band, you will need to manually add it:

- 1. Click on Interactive View and Fluid Balance (iView) from Table of Contents (TOC)
- 2. In the Navigator Bar at the top of the page select:
 - a. View
 - b. Layout
 - c. Navigator Bands
- 3. The Navigator Documents window will open
 - a. From the panel on the left select the band you wish to bring through, in this case the Pain Management View
 - b. Click on the \rightarrow
 - c. The selected band will now appear in the panel on the right
 - d. Click on OK
- 4. Changes to Navigator Bands window will appear advising that you will need to close the patient chart so you can view the changes. Click on OK.
- 5. Once you have reopened the patient chart go to iView and the Pain Management View band you added will appear





d to	Changes to Navigator Bands
	Changes to navigator bands will not be displayed until you close and restart the application.

OK





Digital Health Quick Reference Guide

Commencing a PCA Analgesic Infusion with a Zero (0) rate

All infusions must be commenced by the Medication Administration Wizard (MAW)

- 1. Check the box next to the infusion.
- 2. Click the yellow highlighted field under Result, the MAW Administration Window will open.
- 3. Review medication order in Banner
- 4. Review the Bag number.
- 5. Enter the Site of Administration.
- As there is no rate for this infusion you will need to enter the dose, enter in Zero '0' in Dose and select the correct measure for the infusion.
- 7. The Rate will auto populate based on the previous step.
- 8. Enter in Second Nurse details.
- Click OK. Second Nurse/Midwife enters.
 password, sign off Medication Administration window.
- 10. Click refresh and check the "Begin Bag" & date and time details are correct on the MAR, as there is a Zero '0' rate the end

bag tile is to the right of the pending tile.

*Rate (mL/hr): 0 *morphine Dose: 0 image/hr >						
Medications	25/03/2022 08:04	25/03/2022 07:58				
morphine (additive) 100 mg Sodium Chiofe 0.85% PCA (mg) 100 mL PA dm Bolus (mg) 5, Lockout Interval (min): 5, IV Infusion, Routine, First dos Use premiest d morphine basis. If the premiest the bas is unavailable or cannot be	Pending Last bag started: 25/03/2022 07:58 AEDT	End Bag				
Administration Information		Benin Ban 100 ml				

Documenting in Pain Management View Band

- Navigate to Interactive View and Fluid Balance.
- Select the Pain Management View and the Patient Controlled
 - Analgesia sub heading.
- 3. The following sections will

appear PCA Settings, PCA Verification, PCA Assessment

- 4. These sections are where you will document or review:
 - Bolus rate change
 - Cumulative total
 - Cross checks
 - Adverse events
 - Any cessation plans for all PCA Analgesic Infusions with Zero '0' rates



Digital Health

Administration Information Mocl 0.85% M Band gement View ions Controlled Analgesia Controlled Analg

Pain Management View	
IV Infusions	21/03/2022
Patient Controlled Analgesia	11:52
Continuous Analgesia Infusion	Patient Controlled Analgesia
Epidural Analoesia	⊿ PCA Settings
Regional Analgesia	Type of Infusion
VITAL SIGNS	Did PCA Bolus Dose Change
Pain Assessment	Cumulative Dose mL
Peripheral IV	⊿ PCA Verification
Central Venous Access Device	Cross Check
	⊿ PCA Assessment
	Adverse Effects
	Cessation Plan



Important for ICU use only

- Cumulative dose in mL within Interactive View does not update the fluid balance.
- Hourly documentation of the Hourly Volume Infused will occur via the MAR pending tile
- · Infused volumes are therefore not required to be entered at end of bag as the end of bag step below

Documenting Infused Volume at the end of

a Bag

When a PCA bag has been fully infused and a new bag started, the completed bag volume should be entered via the MAR Pending Tile as per the workflow for all other infusions.

membine (additive) 100 mg	Last bag started:	< 0 m		
dium Chloride 0.85% PCA (mg) 100 mL Adm Bolus (mg): 5, Locious Internal (min): 5, IV Infusion, Routine, First dose 25,03,2022 07:56:00, Rate: P., e permixed morphine bags. If the premixed bag is unavailable or cannot be sourced from pharmacy like. Interlocation Information	15/03/2022 07:58 AEDT 1	No 22 morphine (additive) 100 mg - Sodium Chloride 0.85% PCA (mg) 100 mL 91 Adm Bolus (mg) 5, Lockout Internal (mrg) 5, M Infusion, Routine, First doire 25/03/2022 07/56/00, Rate PCA	Change Order Versio	
norgenine Nucleo anti-		Use premixed morphine bags. If the premixed bag is unavailable or cannot be sourced from phar-		
10020		24/03/2022 20:48 AEDT - 25/03/2022 20:48 AEDT		
		24/06/2020 27:54 26/07 diagrafi 26/07 diagrafi	Cheng	
		'Infuse volume (ml): 3d Bolus 3	Comme	
		"from: 25/03/2022 🗘 🗸 0758 🛟 AEDT	Clear	
		"To: 25/03/2022 0848 AEDT	4 Apply	
		Infused Over: 0 Hours 50 Minutes		
		*Performed by : Ross, Kylos - RN		
		*Bag # : 1		
		*Site : Arm Lower, Left v		
			Inf	

Charting for: WHS Test, PCA Zero Rate

Documenting Last Volume Infused on a Cancelled Order

When an order has been discontinued by the APMS team for an Analgesic Infusion - PCA with Zero '0', you need to document the final volume infused in the Fluid Balance Chart in iView.

- On the MAR when the infusion has been discontinued by the APMS team, the infusion will appear Greyed Out and sits under Discontinued Continuous Infusion.
- 2. Disconnect infusion from the patient.
- 3. Navigate to Interactive View and Fluid Balance.
- 4. Click on the Fluid Balance band and refresh the page.
- 5. Locate the greyed out discontinued order.
- 6. Right click on the current date and time cell and select Insert Date/Time.
- 7. A new column will appear.
- 8. Enter in the final volume infused.
- 9. Sign with the Green tick and Refresh the page.



- ⊿ Intake Total
 114
 20

 ▲ Continuous Infusions
 114
 20

 Image: Second Second
- 10. The final volume is now visible on the Fluid Balance chart and the MAR.





Benin Ban 100 ml 94 ml Infuse

Interactive View and Fluid Balance

Western Health 🕔



Handy Hint - Call out box heading in this size, font and colour

To assist with this, you can also use the split screen \square function to see the Pain Management View and Fluid Balance Chart at the same time.

For an in-depth tutorial on documenting an **Analgesic Infusion - PCA with Zero '0' rate**, please ensure you have completed the following WeLearn package: **Completing an Analgesic Infusion - PCA with Zero '0' Rate**.

Alternatively, please contact the APMS Team for further education.

