

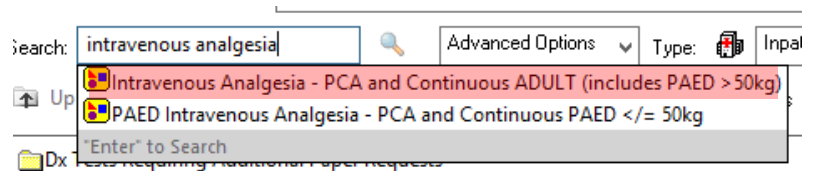


EMR Quick Reference Guide

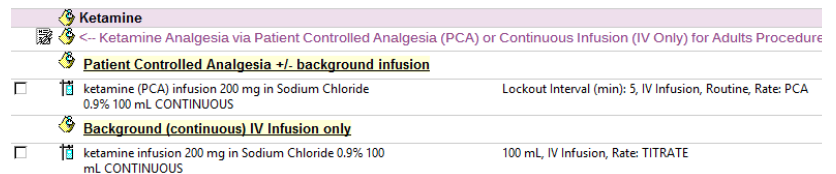
Infusions - Ordering Continuous Ketamine Infusion – APMS

- For use by Acute Pain Management Service (APMS)
- This QRG covers how to order a Continuous Ketamine Infusion
- Please refer to the QRG on “Ordering PCA and Continuous IV Analgesia” for further information

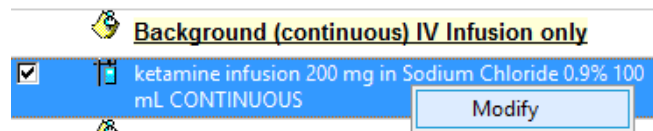
1. Navigate to **Orders** and click **+Add**
2. Search for and select the “**Intravenous Analgesia – PCA and Continuous ADULT**” orderset.



3. Scroll down to the Ketamine section.



4. Select the **Background (continuous) IV Infusion** order, then right click and **Modify**



5. The **Continuous Details** tab will display.
Note: the Rate has been pre-defined as TITRATE to allow for nursing staff to titrate the infusion as per policy / as per order comments without the doctor having to modify the order each time.

▼ Details for **ketamine (additive) 200 mg + Sodium**

Details | **Continuous Details** | Order Comments | Offset Detail

Base Solution	Bag Volume	Rate
Sodium Chloride 0.9% infusion	100 mL	TITRATE
Additive	Additive Dose	Normalized Rate
ketamine (additive)	200 mg	

6. Review the **Details** tab and complete fields as required, e.g.
 - a. "Titration Range"
 - b. "Titration Range Unit"
 - c. "Titrate Instructions"

▼ Details for **ketamine (additive) 200 mg +**

Details Continuous Details Order Comments

Titration Range:

Titration Range Unit:

Titrate Instructions:

7. Add **Order Comments** as required.
These will be visible 'face up' on the MAR for nursing staff to see.

▼ Details for **ketamine (additive) 200 mg + So**

Details Continuous Details Order Comments

Order comments

Commence infusion at XX mg

8. Select **Orders For Signature** and review

9. **Sign** orders and navigate to **MAR / MAR Summary** to review before communicating with nursing staff

ketamine (additive) 200 mg
 Sodium Chloride 0.9% infusion 100 mL
 100 mL, IV Infusion, Rate: TITRATE, First dose 08/12/2020 14:30:00, Total volume (mL): 100
 Commence infusion at XX mg

Administration Information
 ketamine
 Sodium Chloride 0.9%