

OVOSEt™ Quick Guide Intermittent Delivery



Intermittent Infusion - Basic Functions

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This quick guide provides guidelines for the basic functionalities of the Avoset infusion pump. If you are not a clinician please refer to the Important usage information guide, for additional information and the safe use of the product. For clinicians using the quick guide, please refer to the user manual. Quick guides, user manual and training materials terms of use can be found at www.eitanmedical.com

Review Preprogrammed Infusion Parameters



Press the REV IEW multifunction button to see the infusion parameters



1st parameter: The dose rate



2th parameter: The volume to be infused in a single dose



3th parameter: The time required to complete a single dose



4th parameter: The time between doses



5th parameter:

The total number of doses to be delivered during the infusion



6th parameter: The Keep Vein Open rate



7th parameter: The time required to complete the infusion



8th parameter: The total volume to be infused during the infusion



Back to main display (REL'IEW option is available again)



Based on the infusion programming, additional parameters may be displayed. Refer to the User Manual for further information.



Review Infusion Parameters During Dose



Press the INFO multifunction to see the infusion parameters



Ist parameter: The time left to complete the current dose



2nd parameter: The time left to complete the infusion



3rd parameter: The total volume infused so far



4th parameter: The remaining volume to be infused



5th parameter: The volume to be infused in a single dose

CVOSET

6th parameter: The dose rate

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+		۲		U ON/OFF
	киΟ		۱ ^{mL/h}	PRIME
START				

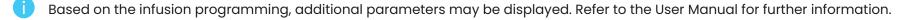
7th parameter: The Keep Vein Open rate



8th parameter: The time between doses. Press the IDNE multifunction button to navigate to the main display

avoset 154mL 🕑 Î. Ċ + ON/OFF JOSE | OF 3 MEDICATION 50^{mL/h} PRIME START INFO Ο ο

Back to main display (INFD option is available again)





Review Infusion Parameters During KVO (Between Doses)





Ist parameter: The number of doses delivered so far out of the total doses



2nd parameter: The time left before the next dose begins



3rd parameter: The time left to complete the infusion CVOSET

4th parameter: The total volume infused so far



5th parameter: The remaining volume to be infused



6th parameter: The volume to be infused in a single dose



7th parameter: The dose rate



8th parameter: The Keep Vein Open rate. Press the IONE multifunction button to navigate to the main display



Back to main display (INFD option is available again)

Based on the infusion programming, additional parameters may be displayed. Refer to the User Manual for further information.



Reminder: Next Dose

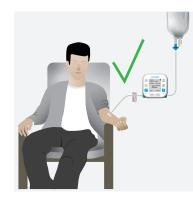
If the pump was set to remind you when the next dose is due, you will be prompted to resume the infusion manually if the pump was paused between doses:



1. NEXT DOSE IN notification shows how much time is left before the next dose should begin. Press the JISMISS multi-function button



2. DOSE DUE NOW notification is prompted when the next dose is supposed to begin. Press the JI5MI55 multi-function button



3. Verify the set is connected to the patient



4. Press to resume the infusion



Change the Next Dose Start Time

When the pump is paused Between Doses (during KVO), the time until the next dose begins can be shortened



1. Press to pause the infusion



5. Press the DK multifunction button to set the selected time



2. Press the EIIT multifunction button to shorten the time remaining until the next dose starts



6. Review the edited time, to confirm press EDNFIRM to change press EDIT



3. Password entry may be required. Use the + / keys to set the password and press DK



7. Back to main display (the INFO option is available again) Press



4. Use the – key to shorten the time remaining for the next dose



By delivering this dose earlier, all remaining doses will also be delivered earlier.



Time to Change Bag

When the last dose has been delivered in full, the pump prompts you to change bag:



The pump notifies when the last dose in the bag was delivered

To continue infusion with a NEW BAG:



1. Disconnect set from patient



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2. Push down the release latch and remove the used cassette and bag

3. Follow infusion set up on page 6

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+	DDDml 🖲 🛢 START NEW JAG DR RESUME?	ON/OFF
START PAUSE		

4. Press NEW BRG multi functional button



5. Press YES multi functional button



6. Press Pause to resume the infusion, the dose will be given as scheduled



Change Bag Now

If the bag has not yet been changed yet, and the next scheduled dose is up, the pump prompts to change bag now (immediately):



The pump notifies when the last dose in the bag was delivered

To continue infusion with a NEW BAG:



1. Disconnect set from patient



2. Push down the releaselatch and remove theused cassette and bag3. Follow infusion setup on page 6

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4. Press NEW BAG multi functional button

avoset

START NEW BAG

NEW_BAG RESUME

OR RESUME?

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PRIME

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5. Press YE5 multi functional button



6. Press to resume the infusion, the dose will be given immediately



For safe use, please make sure you complete setup process before moving to step 4.

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