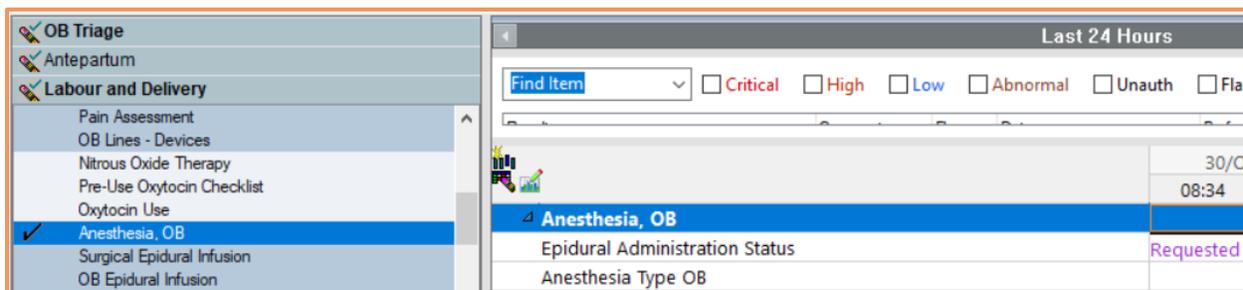


Epidural Tip Sheet Nursing

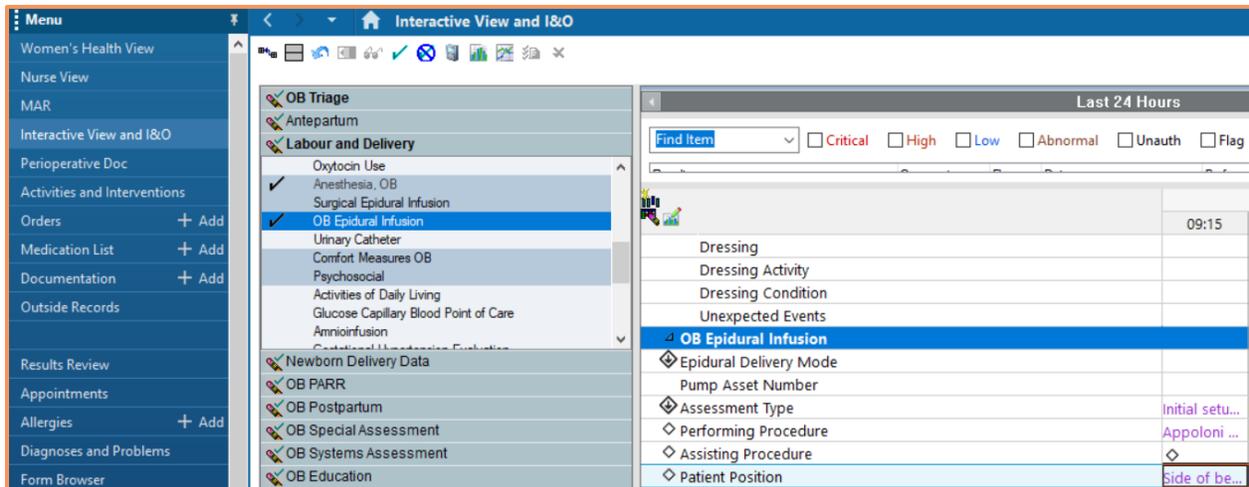
- Patient requests epidural
- Nurse to ensure CBC resulted in Results Review in the blue table of contents to the left
- Nurse to inform CN of epidural request, CN to call anesthesia
- Open patients' chart from tracking board, navigate to IView and select the Labour and Delivery band
 - Scroll down within the labour and delivery band to find '**Anesthesia, OB**' section
 - Update the 'Epidural Administration Status' to **Requested**
 - Select the green check mark to sign



- Select the 'Tracking Board' button from the grey toolbar
 - Find your patient on the tracking board, epidural status now updated on tracking board to **requested**

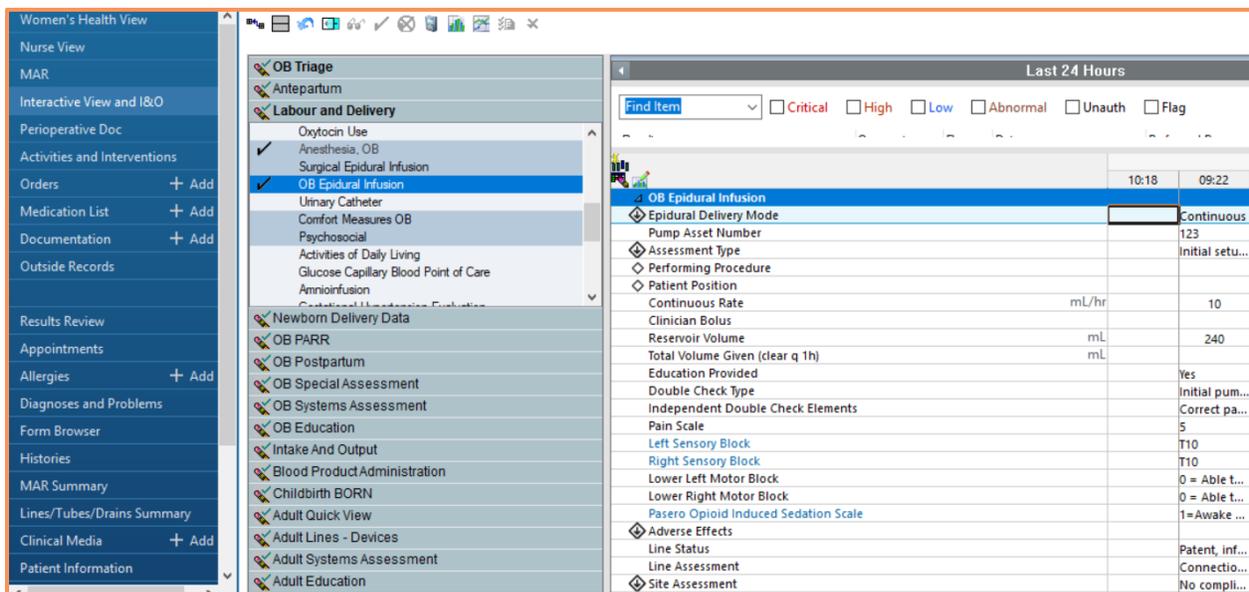


- Nurse to prepare patient for epidural same as current state and document in iView the following:
 - Sit patient up at side of bed, ensure BP cuff on and cycled, SpO2 monitor on and IV bolus 500mL infusing prior to epidural start (IV bolus order will come from anesthesia powerplan)
 - Select the green check mark to sign



The screenshot shows the 'Interactive View and I&O' window. On the left, the 'Menu' is visible with 'OB Epidural Infusion' selected under 'Labour and Delivery'. The main area shows a list of orders, with 'OB Epidural Infusion' highlighted. The right-hand pane displays the details for this order, including 'Epidural Delivery Mode' and 'Patient Position'.

- Epidural procedure now complete, nurse to reposition patient appropriately and continue Fetal Health Surveillance as per policy (IA or EFM based on patient status)
 - Nurse to complete all documentation for epidural procedure in iView and review Anesthesia orders



The screenshot shows the 'Interactive View and I&O' window. On the left, the 'Menu' is visible with 'OB Epidural Infusion' selected under 'Labour and Delivery'. The main area shows a list of orders, with 'OB Epidural Infusion' highlighted. The right-hand pane displays the details for this order, including 'Epidural Delivery Mode' and 'Patient Position'.

- Navigate to the orders tab and review Anesthesia orders to initiate epidural medication (Bupivacaine + Fentanyl)
- To initiate the epidural medication, navigate to the grey toolbar and select the 'Medication Administration' button



EPIDURAL TIP SHEET

HOSPITAL INFORMATION SYSTEM (HIS)

- Medication Administration window opens, scan your patient
- Select the application medication

Medication Administration

Nurse Review Last Refresh at 10:29 EDT

ORDERSET, TEST MRN: 11054495 DOB: 21/Mar/1996 Loc: SC4DL99; C
 Female FIN#: 22-005827 Age: 28 years ** No Known Allergies **

2024-Oct-30 09:14 EDT - 2024-Oct-30 11:44 EDT

	Scheduled	Mnemonic	Details	Result
<input type="checkbox"/>	29/Oct/2024 16:00	dinoprostone topical	10 mg 1 suppository, VAG, SUPPOSITORY...	
<input type="checkbox"/>	30/Oct/2024 11:00	Lactated Ringers intrave...500 mL, SOLN-IV, IV BOLUS, once, Start ...		
<input type="checkbox"/>	PRN	Lactated Ringers intrave...500 mL, SOLN-IV, IV BOLUS, once, Start ...		
<input type="checkbox"/>	PRN	naloxone	0.1 mg = 0.25 mL, IV, INJ, q2min, PRN ot... Give if sedation score equal to 3 OR res...	
<input checked="" type="checkbox"/>	Continuous	bupivacaine 0.1% + fe... 250 mL, Initial Rate (mL/h): 10, Max R...		250 mL, EPIDURAL, 10 mL/hr, <Site>
<input type="checkbox"/>	Continuous	Lactated Ringers intrave...Total Volume (mL): 1,000, SOLN-IV, IV-CO...		

Ready to ... 2 of 2

[Medication Administration Wizard Help](#) [About Medication Administration Wizard](#) Back Sign

- Click the yellow highlighted text, window opens for co-signature and the site of administration for epidural

Charting for: ORDERSET, TEST

BUPIVACAINE 0.125%-FENTANYL 2 mcg/mL EPIDURAL 250 mL
 250 mL, Initial Rate (mL/h): 10, Max Rate (mL/h): 16, Clinician Bolus Dose (mL) 5, Clinician Bolus Details: Maximum 2 doses per hour, EPIDURAL, Start Date: 10/30/24 10:22:00 EDT

Yes No BUPIVACAINE 0.125%-FENTANYL 2 mcg/mL EPIDURAL 240 mL Change

*Performed date / time : 30/Oct/2024 1057 EDT Comment

*Performed by : NHS Test03, Women and Babies - Nurse

*Witnessed by : NHS Test, Nurse - Float

*Bag # : 1

*Site : Infusion Site

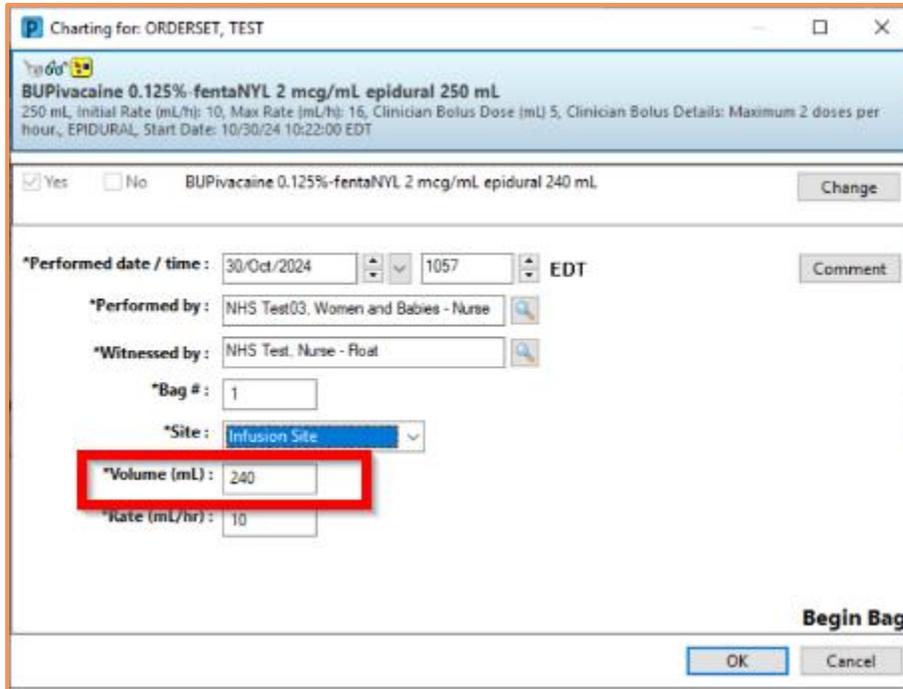
*Volume (mL) : 240

*Rate (mL/hr) : 10

Begin Bag

OK Cancel

- Defaulted option for site: **infusion site**
- **ENSURE TO CHANGE THE VOLUME (mL) from 250 to 240.** Nurse to prime epidural line with 10mL of fluid and initiate at 240mL for accurate intake of epidural medication



Charting for: ORDERSET, TEST

BUPivacaine 0.125% -fentaNYL 2 mcg/mL epidural 250 mL
250 mL, Initial Rate (mL/hr): 10, Max Rate (mL/hr): 16, Clinician Bolus Dose (mL) 5, Clinician Bolus Details: Maximum 2 doses per hour, EPIDURAL, Start Date: 10/30/24 10:22:00 EDT

Yes No BUPivacaine 0.125%-fentaNYL 2 mcg/mL epidural 240 mL Change

*Performed date / time : 30/Oct/2024 1057 EDT Comment

*Performed by : NHS Test03, Women and Babies - Nurse

*Witnessed by : NHS Test, Nurse - Float

*Bag # : 1

*Site : Infusion Site

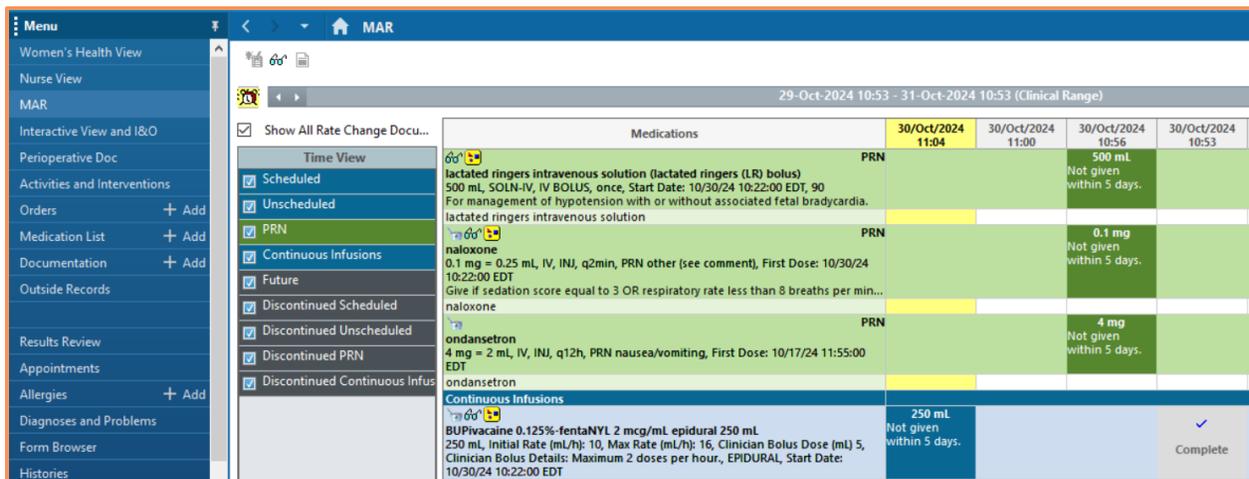
*Volume (mL) : 240

*Rate (mL/hr) : 10

Begin Bag

OK Cancel

- Select OK button
 - Authorizing signature window opens for co-sign independent double check, once complete primary nurse to select sign button and medication administration complete
 - Navigate to MAR to see medication has now been signed and initiated under continuous infusions

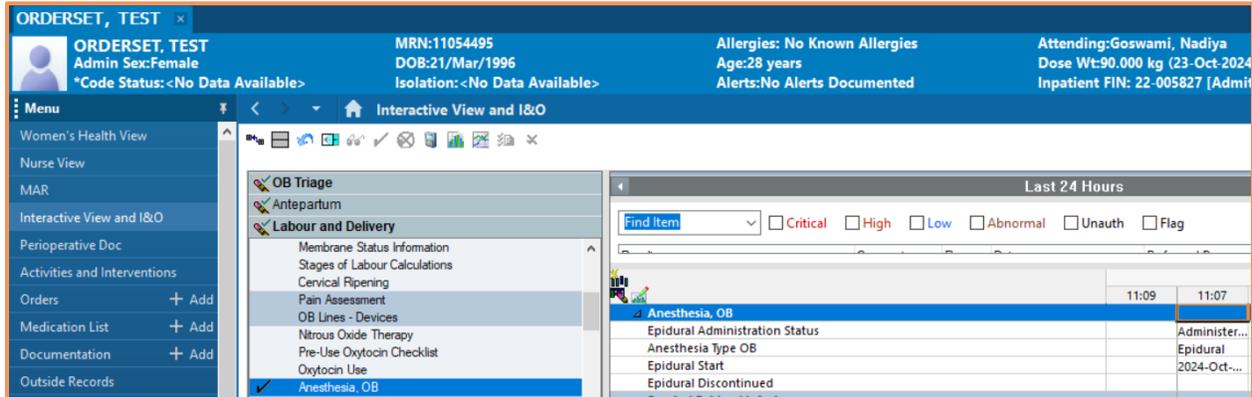


	30/Oct/2024 11:04	30/Oct/2024 11:00	30/Oct/2024 10:56	30/Oct/2024 10:53
Medications				
<input checked="" type="checkbox"/> Scheduled lactated ringers intravenous solution (lactated ringers (LR) bolus) 500 mL, SOLN-IV, IV BOLUS, once, Start Date: 10/30/24 10:22:00 EDT, 90 For management of hypotension with or without associated fetal bradycardia.	PRN		500 mL Not given within 5 days.	
<input checked="" type="checkbox"/> PRN lactated ringers intravenous solution	PRN		0.1 mg Not given within 5 days.	
<input checked="" type="checkbox"/> Continuous Infusions naloxone 0.1 mg = 0.25 mL, IV, INJ, q2min, PRN other (see comment), First Dose: 10/30/24 10:22:00 EDT Give if sedation score equal to 3 OR respiratory rate less than 8 breaths per min...	PRN		4 mg Not given within 5 days.	
<input checked="" type="checkbox"/> Discontinued Scheduled naloxone				
<input checked="" type="checkbox"/> Discontinued Unscheduled ondansetron 4 mg = 2 mL, IV, INJ, q12h, PRN nausea/vomiting, First Dose: 10/17/24 11:55:00 EDT				
<input checked="" type="checkbox"/> Discontinued PRN ondansetron				
<input checked="" type="checkbox"/> Discontinued Continuous Infusions Continuous Infusions BUPivacaine 0.125% -fentaNYL 2 mcg/mL epidural 250 mL 250 mL, Initial Rate (mL/hr): 10, Max Rate (mL/hr): 16, Clinician Bolus Dose (mL) 5, Clinician Bolus Details: Maximum 2 doses per hour, EPIDURAL, Start Date: 10/30/24 10:22:00 EDT		250 mL Not given within 5 days.		Complete

EPIDURAL TIP SHEET

HOSPITAL INFORMATION SYSTEM (HIS)

- Navigate to iView section, select the Labour and Delivery band to update the epidural status to administered with the date and time completed



The screenshot shows the HIS interface for patient 'ORDERSET, TEST'. The patient's MRN is 11054495, DOB is 21/Mar/1996, and age is 28 years. The interface is in the 'Interactive View and I&O' section. The 'Labour and Delivery' section is expanded, and the 'Anesthesia, OB' item is selected. The 'Epidural Administration Status' is shown as 'Administered'.

- Epidural status is now reflected on the tracking board as **administered**

SC4DL99	ORDERSET, TEST	Labour	 1*	40 0/7	N	Intact*	Administered*
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