

Documentation - Non-Invasive Ventilation. CPAP, BiPAP & High Flow Nasal Prongs (HFNP) Observations



This Quick Reference Guide will explain how to:

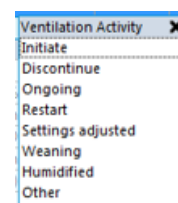
Document non-invasive ventilation. CPAP, BiPAP & High Flow Nasal Prongs (HFNP) Observations

1. Document Non-invasive Ventilation
 - Select Interactive View and Fluid Balance > Adult Systems Assessment > Non-invasive Ventilation

2. If Non-invasive Ventilation is not visible under the **Adult System Assessment**, go to the **Customize View icon** and select appropriate fields.



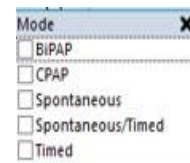
3. To Initiate, Wean, Discontinue and alter the settings go to the **Ventilation Activity** and select the appropriate options.




Important Note: Update Ventilation Activity every time Non-invasive Ventilation is ordered.

4. Select the appropriate mode:

- a. **BiPAP**
- b. **CPAP**




5. For **BiPAP** enter the following fields:
 - a. FiO2
 - b. Pressure Support/PEEP
 - c. Oxygen flow rate
 - d. Rise Time
 - e. Rise level

Complete the required fields and select the  to save the entered information.

6. For **CPAP** - enter the following fields:

- a. FiO2
- b. Pressure Support/PEEP
- c. Oxygen flow rate
- d. Rise Time
- e. Rise level

Note: Right click on Rise Time to Add Comment to document RAMP.

Complete the required fields and select the  to save the entered information.



7. For **HFNP** to be documented correctly, the following two fields must be entered:

1. Oxygen Delivery – Select Nasal Prongs
2. Oxygen Delivery High Flow

Oxygen Delivery ✕


- Room air
- Nasal prongs
- Hudson mask
- Venturi adapter
- Humidification
- Nonbreather
- Tracheostomy mask
- CPAP
- BiPAP
- LMA
- T-Piece
- Ventilator
- T-Bag
- Other

1

Oxygen Delivery - High Flow ✕

- Yes - High Flow
- No

2

- Complete the required fields and select the  to save the entered information.