EBCD MEDITECH Content Updates – 2025.1 Nursing Module

Overview

This document is a high-level overview for end user education purposes about significant changes within the Nursing Module screens, including Behavioral Health routines. Additional enhancements may be seen in the <u>EBCD Release Education Section</u> of the <u>EBCD Atlas Connect page</u>.

Inpatient Rehab Facility Enhancements education will be posted separately.

How to use this guide

The enhancements are listed by intervention. They include which module(s) are affected along with the impact associated with the intervention.

The enhancements are listed in alphabetical order and provide a rationale behind the change and screenshot example(s). This document focuses on end user enhancements designated as high and medium impact.

Impact Legend:

Safety/Regulatory	Clinical Initiative	Impacted by
	345	Women's and Children's
	je je	\sim
Reimbursement/Billing	Enhancements/Wins	
ແ 💭 ກ	$\overline{\mathbf{O}}$	

Be aware the enhancements may not be in your test environment at the time this document is published. Your facility/IT Division support team will notify you when the updates will be available in your software.

Please read the MEDITECH selected prompts and follow the yellow information boxes onscreen as you become aware of changes in the documentation.

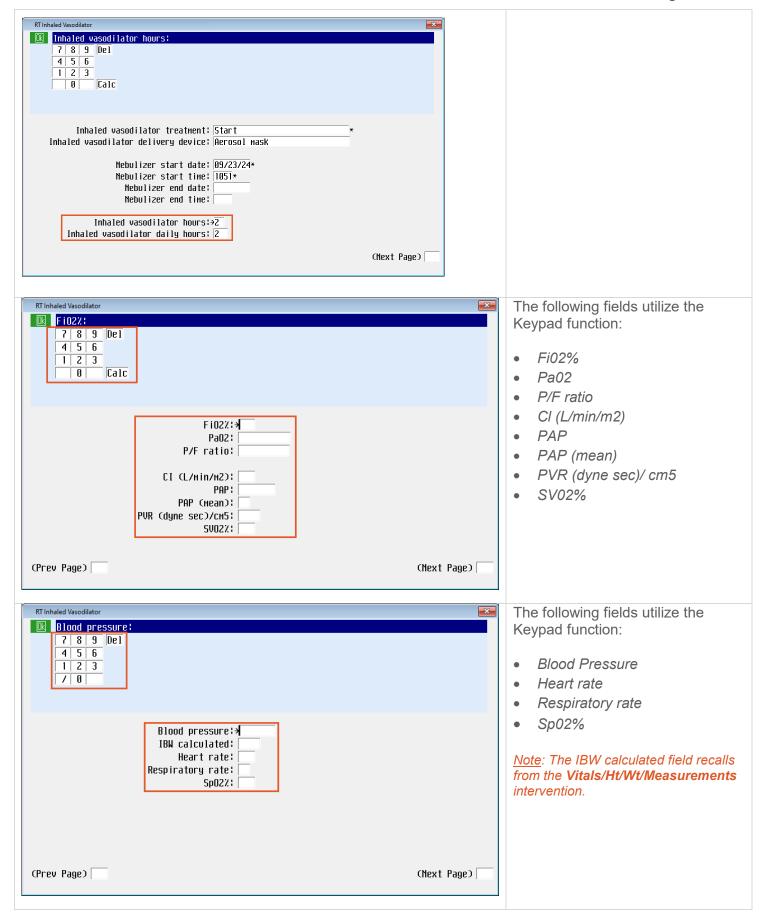
RT Inhaled Vasodilator Documentation



Currently, the Respiratory Therapist (RT) document inhaled vasodilators under the **Continuous Neb Tx** intervention and cannot distinguish vasodilators from other treatments. **RT Inhaled Vasodilator** is a new intervention and will assist the RT in having a designated area to document the administration of inhaled vasodilators helping to make the process more efficient and improve communication and documentation.

RT Inhaled Vasodilator Image: Second sec	 Inhaled Vasodilator Treatment is a required field and has the following responses: Start Monitor
Inhaled vasodilator treatment: * Inhaled vasodilator delivery device: Nebulizer start date: Nebulizer start time: Nebulizer end date: Nebulizer end time: Error	• Discontinue
(Next Page) Ok Ok Episode must be started before Monitoring. Ok Ok	The clinician will receive Error alerts if they select 'Monitor' or 'Discontinue' prior to selecting 'Start'.

RT Inhaled Vasodilator delivery device: 1 Aerosol mask 7 Venti mask 2 BiPAP 3 CPAP 4 Heated high flow NC 5 Trach collar 6 Ventilator Inhaled vasodilator treatment:>Start inhaled vasodilator delivery device:> Nebulizer start date: * Nebulizer start time: * Nebulizer end date: * Nebulizer end time: * Inhaled vasodilator daily hours: 0 Inhaled vasodilator daily hours: 0	The Inhaled vasodilator delivery device field has the following responses: Aerosol mask BiPAP CPAP Heated high flow NC Trach collar Ventilator Venti Mask
RT Inhaled Vasodilator Inhaled vasodilator treatment:>Start Inhaled vasodilator treatment:>Start Inhaled vasodilator delivery device:>Rerosol mask Mebulizer start date:> * Nebulizer start time: * Nebulizer end date: Nebulizer end time: Inhaled vasodilator daily hours: Inhaled vasodilator daily hours:	 The following fields will utilize the Calendar or Keypad function: Nebulizer start date Nebulizer start time Nebulizer end date Nebulizer end time <u>Note</u> : The Nebulizer start date and time is required if 'Start' was selected in the 'Inhaled vasodilator treatment' field. Otherwise, the date and time are only required if 'Discontinue' was selected.
Rt Inhaled Vasodilator hours: 7 & 8 g 1 & 5 6 1 & 2 3 0 Calc Inhaled vasodilator treatment:>Start * Inhaled vasodilator delivery device:>Aerosol mask Nebulizer start date:>09/23/24* Nebulizer start time:>1051* Nebulizer end date: Nebulizer end time: Inhaled vasodilator hours:> Inhaled vasodilator hours:> Inhaled vasodilator hours:> Inhaled vasodilator hours:> Inhaled vasodilator daily hours:	The Inhaled vasodilator hours utilizes the Keypad function. The Inhaled vasodilator daily hours auto-calculates from the previous field and is a running daily total.



RT Inhaled Vasodilator Image: Clear 7 Shoring 13 Absent 2 Crackles fine 8 Stridor inspiratory 3 Absent 3 Crackles coarse 9 Stridor expiratory 4 Decreased diminished 10 Wheeze inspiratory 5 Distant 11 Wheeze expiratory 10 Wheeze expiratory 6 Pleural friction rubbing 12 Obscured by crepitus		 The following fields are multi-select and contain the descriptions for lung sounds: Left upper lobe Left lower lobe
Left upper lobe: Left lower lobe: Right upper lobe: Right middle lobe: Right lower lobe: (Prev Page)	(Next Page)	 Right upper lobe Right middle lobe Right lower lobe
RT Inhaled Vasodilator Suction: Yes 2 No		The Suction field has the following responses:YesNo
Suction:→ Secretions cleared: Color and description of sputum: Consistency of sputum:		
(Prev Page)	(Next Page)	

R1Inhaled Vascodilator Image: Secretions cleared: 1 Bulb syringe ?[Suction oral] 2 Coughing 8 3 Nose blowing 4 4 Suction 5 5 Suction inline 6 6 Suction nasal 5 Secretions cleared:> Color and description of sputum: 5 Consistency of sputum: 5	 Secretions cleared is a multi-select field with the following responses: Bulb syringe Coughing Nose blowing Suction Suction inline Suction nasal Suction oral Unable to assess
(Prev Page) (Next Page)	
RThobaled Vascadilator Image: Construction of sputure: Image: Construction of sputure: <td>Color and description of sputum is a multi-select field with the following responses: Clear Blue Black Green Yellow White Tan Bright red Streaked with blood Pink tinge Old blood Brown Malodorous Cloudy Meconium Sanguineous Serous Serosanguineous</td>	Color and description of sputum is a multi-select field with the following responses: Clear Blue Black Green Yellow White Tan Bright red Streaked with blood Pink tinge Old blood Brown Malodorous Cloudy Meconium Sanguineous Serous Serosanguineous

RTInhaled Vasodilator Image: Consistency of sputum: Image: Frothy ? Image: Viscous Image: Consistency of sputum:	 The Consistency of sputum is a multi-select field with the following responses: Frothy Mucoid Mucoid Plug Tenacious, thick Thick Thin, watery Viscous
(Prev Page) (Next Page)	
RT Inhaled Vasodilator filter change: Inhaled vasodilator filter change: Inhaled vasodilator filter change: Inhaled vasodilator tubing change: Inhaled vasodilator RT Inhaled vasodilator Inhaled vasodilator Inhaled vasodilator tubing change: Inhaled vasodilator filter change:> Inhaled vasodilator comment:	 Inhaled vasodilator filter change and Inhaled vasodilator tubing change have the following responses: Yes No
(Prev Page) (End	

RT Inhaled Vasodilator RT Inhaled vasodilator connent: Enter free text.		The <i>Inhaled vasodilator comment</i> field is free text enabled.
Inhaled vasodilator filter change:> Inhaled vasodilator tubing change:> 		
(Prev Page)	(End)	
This update affects the following interventions:		
RT: Inhaled Vasodilato RT: Inhaled Vasodilato RT: Inhaled Vasodilato	or or Initial	

RT Medication Titration



Respiratory Therapists are currently utilizing notes for documenting titration. To improve communication and aid in determining the last rate and dose, a new intervention has been created to make titration documentation more efficient.

RT Medication Thration RT titratable medication: 1 Albuterol 2 Ipratropium and albuterol 3 Epoprostenol	 The <i>RT titratable medication</i> field has the following responses: Albuterol Ipratropium and albuterol
RT titratable medication:* Current dose: Current rate: New dose: New rate: Parameter for change: Parameter value:	• Epoprostenol <u>Note</u> : The field does not allow for free text.
(Next Page)	
RT Medication Titration	<i>Current dose</i> and <i>Current rate</i> are free text enabled.
RT titratable medication:>Albuterol Current dose:> Current rate: New dose: New rate: Parameter for change: Parameter value:	
(Next Page)	

RT Medication Titration	<i>New dose</i> and <i>New rate</i> are free text enabled.
RT titratable medication;>Albuterol Current dose;>2.5mg Current rate;>6 Ipm New dose;> New rate; Parameter for change: Parameter value; (Next Page)	
RT Medication Titration	The Parameter for change field
Parameter for change: Cor free text1 1 Accessory Muscles ? Peak expiratory flow 2 Cardiac index 8 Pediatric Asthwa Score 3 Clinical Resp Score 9 Respiratory rate 4 Mean PAP 18 Sp02 5 P/F ratio 11 Sv02 6 Pa02 12 Wheezing RI titratable medication:⇒Albuterol Current dose:⇒2.5mg Current rate:⇒6 lpm New dose:⇒5mg New rate:⇒7 lpm Parameter for change:⇒ Parameter for change:⇒ Parameter value:	 Accessory muscles Cardiac index Clinical Resp Score Mean PAP P/F ratio PaO2 Peak expiratory flow Pediatric Asthma Score Respiratory rate SpO2 SvO2 Wheezing Free text

RT Medication Titration	The <i>Parameter value</i> field is free text enabled.
RT titratable medication:>Albuterol Current dose:>2.5mg Current rate:>6 1pm New dose:>5mg New rate:>7 1pm Parameter for change:>Accessory muscles Parameter value:> (Mext Page)	
RT Medication Titration Titration Titration RT titratable medication comment: Enter free text.	The co-signature feature is available depending on the facility's policy. If no medications require a co- signature, these fields will be
Cosign: Password: RT titratable medication comment: >	skipped. The <i>RT titratable medication</i> <i>comment</i> field is available for additional comments.
(Prev Page) (End)	