

COHESIVE HEALTHCARE MANAGEMENT & CONSULTING Mangum Regional Medical Center

TITLE			POLICY
Respiratory Treatments		DRP-010	
Manual	EFFECTIVE DATE	REVIEW DATE	
Drug Room	10-1-2020	10-1-2020	
DEPARTMENT	REFERENCE		
Drug Room			

SCOPE

This protocol applies to readily available breathing treatments at Mangum Regional Medical Center.

PURPOSE

The purpose of this protocol is to assist with streamlining the treatment of respiratory distress at Mangum Regional Medical Center.

PROCEDURE

Nursin	ng Orders:
	Vital signs x1
	Pulse oximetry
	Oxygen administration to keep saturation greater than or equal to 95%
	Cardiac Monitor
	Peripheral IV (Saline lock) x1
Respir	atory Therapist Orders: Small Volume Nebulizer BiPAP per protocol Vent per protocol
Radiol	ogy and Other Procedures:
	ECG 12 Lead Panel
	XR Chest AP (1 view)

Respir	atory Medications:
Albute	erol
	Albuterol 2.5mg SVN x1
	Albuterol 5mg SVN x1
	Albuterol 5mg SVN every 10 minutes x 3 doses
	Albuterol 15mg SVN x1
	Albuterol 2.5mg SVN every 4 hours PRN SOA, Wheezing
Duone	b
	Duoneb 2.5mg/0.5mg SVN x1
	Duoneb 2.5mg/0.5mg SVN every 4 hours PRN SOA, Wheezing
Xopen	ex
	Xopenex 0.63mg SVN x1
	Xopenex 1.25mg SVN x1
	Xopenex 0.63mg SVN every 10 minutes x 3 doses
	Xopenex 1.25mg SVN every 10 minutes x 3 doses
	Xopenex 1.25mg SVN every 4 hours PRN SOA, Wheezing
Atrove	ent
	Atrovent 0.25mg SVN x1
	Atrovent 0.5mg SVN x1
	Atrovent 0.5mg SVN every 10 minutes x 3 doses
	Atrovent 0.5mg SVN every 4 hours PRN SOA, Wheezing
NaCl	
	NaCl 0.9% SVN PRN Breathing Treatments
Racen	nic Epinephrine
	Racemic Epinephrine 0.5mL (max dose for pediatric patients) x1
	Racemic Epinephrine mL (dosed 0.05mL x weight in kg) x1
	NaCl 0.9% 3mL x1 (Diluent for Racemic Epinephrine)
Steroic	ds
	Solu-Medrol 125mg IV push x1
	Solu-Medrol 40mg IV push x1
	Decadron 4mg IV push x1
	Decadron 10mg IV push x1
	Decadron 10mg IM x1
	Prednisone 20mg PO x1
	Prednisolone (1mg/kg) PO x1

REFERENCES

https://emj.bmj.com/content/28/2/94.long

ATTACHMENTS

None.

REVISIONS/UPDATES

Date	Brief Description of Revision/Change