

RESPIRATORY ASSESSMENT / EVALUATION

PATIENT IDENTIFICATION

	IF APPLICABL	E, SHADE IN AFFECTED AREA(S)
☐ INITIAL ASSESSMENT / EVALUATION		Cricoid Cartilage
RE-ASSESSMENT / EVALUATION	Trachea	Dome of Pleura
MEDICATIONS / THEREAPUTIC MODALITIES DATE / TIME ORDERED: ORDERING PHYSICIAN: PULMONARY HISTORY / INDICATIONS:	Horizontal Fissue of Lung	
ARTERIAL BLOOD GAS / O2 SAT:	Oblique Fissue of Right Lung	Oblique Fissue of
PHYSICIAN ORDER:	Lower Margin of Right Lung	Pleural Reflection
2.5 mg 0.5 mg ALBUTEROL, Q: ATROVENT, Q:	0.63 mg XOPENEX, Q:	1.25 mg XOPENEX, Q:
DECADRON, MUCOMYST,		ER MED:
mg, Qml, 10% Sol. Q M D I: MUCOMYST,		
		ml, 20% Sol. Q
CPT / FLUTTER VALVE / I.S.: LOCATION: PAIN ASSESSMENTS: Q:		
C X R: ARTIFICIAL AIRWAY:		
CHEST MOVEMENT:		
GENERAL APPEARANCE: COMFORTABLE LABORED BREATHING AGITATED SEDATED		
BREATH SOUNDS: CLEAR DIMINISHED INSP / EXP WHEEZES RALES COARSE RHONCHI OTHER:		
APPEARANCE, DISTRESS		
LOCATION: RUL RML RLL	LUL LLL	SUCTIONED: YES NO
SECRETIONS: THICK THIN COLOR:		SMALL MODERATE LARGE
NOTES:		
SIGNATURE / TITLE: DATE / TIME:		