RESPIRATORY STATUS ASSESSMENT TOOL				
(Revised: August 2020)				
	NORMAL	MILD	MODERATE	SEVERE to LIFE-THREATENING
GENERAL APPEARANCE	Calm, quiet	Calm or mildly anxious	Distressed or anxious	Distressed, anxious, fighting to breathe, exhausted, catatonic
SPEECH	Clear and steady sentences	Full sentences	Short phrases only	Words only or unable to speak
BREATH SOUNDS AND	Usually quiet,	Able to cough	Able to cough	Unable to cough
CHEST AUSCULTATION	no wheeze	Asthma: mild expiratory wheeze	Asthma: expiratory wheeze, +/- inspiratory	Asthma : expiratory wheeze +/- inspiratory wheeze, maybe no breath sounds (late)
		LVF: may be some	wheeze	LVF: fine crackles - full field, with possible
		fine crackles at bases	LVF: crackles at bases - to	wheeze
			mid-zone	Upper airway obstruction: Inspiratory stridor
RESPIRATORY RATE	12-16	16-20	>20	>20
				Bradypnoea (<8)
RESPIRATORY RHYTHM	Regular even	Asthma: may have	Asthma: prolonged	Asthma: prolonged expiratory phase
	cycles	slightly prolonged expiratory phase	expiratory phase	Upper airway obstruction: see-saw breathing/paradoxical
WORK OF BREATHING	Normal chest movement	Slight increase in normal chest movement	Marked chest movement +/- use of accessory muscles	Marked chest movement with accessory muscle use, intercostal retraction+/- tracheal tugging
HR	60 - 100 bpm	60 - 100 bpm	100 - 120 bpm	> 120 bpm
				Bradycardia late sign
SKIN	Normal	Normal	Pale and sweaty	Pale and sweaty, +/- cyanosis
CONSCIOUS STATE	Alert	Alert	May be altered	Altered or unconscious



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