Patient name and hospital number:

	Date																					
Checks	Shift	E	L	N	F	E L	N	E	L	N	E	L	N	E	L	N	E	L	N	Е	L	N
Self–inflating bag and mask connected to oxygen? Tur Manual hyperinflation bag + catheter mount + red ca	n on and check.																					
Suction check Pressure 150mmHg/20kPa max? Canister not > ½ full?																						
Suction catheter size correct for trachy size? (size 7 trachy = suction 12 max/ size 8 trachy = suction 14 max)			See "Tracheostomy Emergency Equipment Check List" and																			
Closed system suction changed in last 72hrs (3days)? (check yellow sticker)			"Daily Record of Tracheostomy Care"																			
Closed system suction flushed after each suction session?																						
Alarms/vent checks: • F & P humidifier water >300mls? • Pulse oximeter alarms Hi P Low P Hi Sat • Bedside and back up ventilator prescription check any discrepancies: unlock the machine and change see on prescription; lock machine again then check setting competent colleague. Ventilator charging: Ensure second ventilator plugged in and chein use (either on w/c or at bedside on suitable surface) Weaning patient: Check humidifier turned on/off with ventilator Check cuff down when weaning Check FVC measured pre and post wean + document Daily changes/cleaning: • Yankauer sucker, suction canister and tubing che • Dry circuit HME change / Swedish nose change • Per Shift change Inner Cannula • Ventilator circuit end covered with red cap when hung up. Clean with detergent wipes: ventilators x 2, F & P, ox trolley & surfaces Patient Specific Checks - 'line-of-sight' care required?	arging when not - not on floor) on chart ange. not in use & cimeter / bedside																					
New admission suction B5 or B3 under supervision 1st 72 hours. Weekly changes: (check and use yellow stickers) Wet circuit Dry circuit White air intake filter (change) Grey air intake filter (wash and dry) Weekly check Blue "Trachi-Case" Nebuliser chamber/tubing Oxygen tubing T-piece/trachy mask and elephant tubing suction suction Date checked:																						
OPEN BOX, check contents against list on lid including expiry dates; then seal handle with yellow sticker See "Tracheostomy Emergency Equipment Check List"																						
	RN Initials:																					

Daily Respiratory Patient Risk Assessment Tool

Patient name:

Enter Total score (0+ 1+ 2+3) into the scoring box. Repeat scoring daily.

	Score 0	Score 1	Score 2	Score 3	Date						
Mode+ time on	Not ventilated for	Intermittent	Weaning requiring	Not weaning							
ventilation	any part of 24 hours	Pressure Support	ventilation for more	PCV (A)							
		or NIV	than 12 hours.	PSV (A)							
				VCV							
Interface	Not ventilated	Nasal mask/	Full facial mask	Tracheostomy							1
		mouth piece									
Apnoea risk	Self-ventilating for	Able to breath		Dependent on ventilatory support for 20							
	24 hours	consistently off		hours or more							
		ventilator only									
		when awake									
Communication	Able to verbally call	Able to use hand		Unable to call for help verbally without							
	for help if needed	bell or additional		relying on nurse call							
		device to call for									
		help									
Airway clearance	Occasional need for	Daily suction OR	Routine, predictable	Unpredictable / urgent Rx due to one or							
and cardiovascular	tracheal suction or	Cough Assist	or prophylactic	more of:							
stability	manual assisted	/manual assisted	tracheal suctioning	O2 Saturations often below							
	coughing- less than	cough treatment	and Cough Assist	prescribed targetFrequent or unpredictable tracheal							
	once in 24 hrs	only	/manual assisted	suctioning /manual assisted cough/							
			cough Rx.	 cough assist requirement Requires hourly intervention by competent respiratory staff 							
			•	Score:							
				RN initials:							+

Risk reduction plan:

Consider use of listening device/'baby' monitor for at risk patients.

Score 2 – 8 = At Risk: Follow spinal respiratory care plan*, continuous oxygen saturation monitoring. Regular intentional rounding. Consider need for competent respiratory staff in line of sight.

Score 9 -13 = Medium Risk: Follow spinal respiratory care plan*, continuous oxygen saturation monitoring, competent respiratory staff band 3 and above in line of sight, 1:2 nursing ratio.

Score 14 = High Risk: Follow spinal respiratory care plan*, continuous oxygen saturation monitoring, competent respiratory staff 1:1 band 3 and above

Score 15 = Very High Risk: Follow spinal respiratory care plan*, continuous oxygen saturation monitoring, competent respiratory staff 1:1 band 3 and above, consider Spinal Consultant d/w ITU.

Trigger: If staffing levels do not meet the combined needs of ventilated and non-ventilated patients inform Spinal Bleep Holder to manage/ escalate situation as appropriate (e.g. site manager). If identified staffing levels are still not met complete Datix + Allocate 'Safe Care' comment.