

Laryngectomy Passport

Affix patient identification label in box below or complete details	
Surname	Patient i.d.No.
Forename	D.O.B DDMMYYYY
Address	NHS No.
	Sex. Male/Female
Postcode	

Passport Guidance

- Passport to be used for inpatients only
- Passport to be used on all patients with tracheostomies &/or laryngectomies
- Passport to be used by the multidisciplinary team
- Passport to be used and continued on receiving critical care, theatre or ward.
- Critical care to document key events, cuff up and down and speaking valve use
- Critical care to complete pages 2, 3 and 4 only.
- Accountability to be signed by nurses on critical care and on ward, daily.
- Passport to be used to handover the patient.
- On discharge pages 3, 4, 10-14 is to be photocopied.
- Photocopied pages to be given to patient.
- Original to be filed in patients' medical notes.

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Date care plan discontinued:

KEEP PASSPORT AT PATIENTS BEDSIDE

Place, Elizabeth 28/03/2018

Accountability Record (critical care and ward).

Enter in capitals name, signature and time nurse responsible for patient care

Date	DDMMYY	DDMMYY	DDMMYY	DDMMYY	DDMMYY	DDMMYY	DDMMYY
Morning time							
Afternoon time							
Night time							

Date	DDMMYY	DDMMYY	DDMMYY	DDMMYY	DDMMYY	DDMMYY	DDMMYY
Morning time							
Afternoon time							
Night time							

Date	DDMMYY	DDMMYY	DDMMYY	DDMMYY	DDMMYY	DDMMYY	DDMMYY
Morning time							
Afternoon time							
Night time							

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Morning time							
Afternoon time							
Night time							

Patient summary on transfer or discharge into critical care or ward area			
Date of laryngectomy			
Reason for laryngectomy			
Size of tracheostomy/stoma			
Type of tracheostomy tube(tick all that apply)			
Stoma: no tube		Adjustable Flange Trachoe	
Un-cuffed		Bivona	
Cuffed		Laryngectomy Tube	
		Montgomery Tube	
		Portex	
		Shiley	
		Speech valve/salivary bi-pass	
		Stoma button	
		Tracho Twist	

Nurse to complete on discharge or transfer to another ward/care setting	
O2 requirements	
Humidification requirements	
Suction requirements (frequency)	
Secretions (i.e. colour, viscosity)	
Communication requirements	
Nutrition requirements	
Referrals	Date (if known) or if required
Outreach informed by	
Speech and language therapy (SALT) informed by	
SALT screen date:	
Physiotherapist informed by	
Dietitian informed by	
Complete, date and sign	
Ward Nurse:	ICU Nurse:

Key Events Record Sheet

Tube changes and key events (critical care and ward).		
Date	Type	Comments

Cuff up /cuff down (critical care and ward)			
Date	Time down	Time up	Duration

Laryngectomy Patient Monitoring (ward only)

Date & Time	Suction			Stoma care	Inner cannula cleaned? Y/N/NA	Milk test * (daily)	Speaking valve brushed	Voice quality: -good -fair -poor	Humidification	Other comments e.g. Sputum or swabs sent for C&S
	Colour	Amount	Consistency							
Sputum amount s	+/- =min	Sputum consistency	MP = mucopurulent	F = frothy	Warning Signs	Sudden rise in respiratory rate	Coughing ++ on swallowing	Encrusted inner tube	See-saw breathing pattern	
	+ = small		M = mucoid	A = aspirate i.e. feed		Sudden fall in oxygen saturation				Excessive coughing
	++ = moderate		P = purulent			*Milk test – Ask patient to take a drink of milk. When the patient swallows the milk, shine a torch onto the valve to check if any milk is leaking from the valve site. If the valve is leaking the patient must be NBM until the problem is rectified. *Please inform outreach immediately if suspected leaking speaking valve. Ensure patient is NBM until reviewed				
	+++ = large		B = bloody							

Essential Care

- ✓ Minimum BD stoma cleaning & crust removal with forceps.
- ✓ Daily milk test (if valve insitu)
- ✓ BD valve brushing
- ✓ 4 hourly saline nebs

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	+ = small		M = mucoid	A = aspirate i.e. feed		Sudden fall in oxygen saturation				Excessive coughing	Fresh blood from stoma/trache tube
	++ = moderate		P = purulent			*Milk test – Ask patient to take a drink of milk. When the patient swallows the milk, shine a torch onto the valve to check if any milk is leaking from the valve site. If the valve is leaking the patient must be NBM until the problem is rectified. *Please inform outreach immediately if suspected leaking speaking valve. Ensure patient is NBM until reviewed					
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	+ = small		M = mucoid	A = aspirate i.e. feed		Sudden fall in oxygen saturation	Excessive coughing	Fresh blood from stoma/trache tube	Noisy breathing	
	++ = moderate		P = purulent	*Milk test – Ask patient to take a drink of milk. When the patient swallows the milk, shine a torch onto the valve to check if any milk is leaking from the valve site. If the valve is leaking the patient must be NBM until the problem is rectified. *Please inform outreach immediately if suspected leaking speaking valve. Ensure patient is NBM until reviewed						
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Home Discharge Planning Checklist. (Critical care and ward).

	Detailed instructions	Y/N/NA/Date	Signature
Planned date of discharge			
Date of MDT meeting or outpatients meeting(if applicable)			
Patient education input into care			
Relative and carer input into care			
Patient and Carer education with: <ul style="list-style-type: none"> ➤ SALT/ward staff/outreach or other ➤ Stoma care ➤ Inner cannula care ➤ Humidification/bibs/Swedish Nose ➤ Nebuliser ➤ Suction ➤ Laryngectomy Tube changes ➤ HME 			
Tracheostomy Tube change date: (If applicable) <ul style="list-style-type: none"> ➤ To be completed by ward ➤ To be completed by district nurse ➤ Any issues with previous changes 			
Stoma button <ul style="list-style-type: none"> ➤ To be completed by ward ➤ To be completed by district nurse ➤ Any issues with previous changes 			
Community and GP <ul style="list-style-type: none"> ➤ Countrywide set up ➤ GP informed of discharge ➤ Discharge letter ➤ District nurse referral ➤ District nurse letter ➤ Name of district nurse ➤ Date of 1st visit by district nurse ➤ Registered with ambulance Service in patient's local area 			

Home Discharge Planning Checklist (critical care and ward).

	Detailed instructions	Y/N/NA/Date	Signature
Specialist equipment arranged for the community <ul style="list-style-type: none"> ➤ Suction ➤ Nebuliser machine ➤ Feed pump ➤ Humidifier ➤ O² therapy ➤ Medication given to patient ➤ Dressings given to patient ➤ Green bag given to patient ➤ Alert wrist band 			
Nutrition <ul style="list-style-type: none"> ➤ NG/PEG/ ➤ Normal dietitian/supplements ➤ Dietitian follow up ➤ PEG referral follow up ➤ Date for district nurse to change PEG balloon 7 Days' supply of <ul style="list-style-type: none"> ➤ Feed ➤ Syringes ➤ Giving sets ➤ Containers Other equipment required <ul style="list-style-type: none"> ➤ Feed pump ➤ pH paper 			
Transport Arranged: Own/Hospital/Ambulance			
MDT informed of Discharge <ul style="list-style-type: none"> ➤ Medical team ➤ SALT team ➤ Dietitian ➤ Physiotherapy ➤ Outreach ➤ Head and neck nurse 			
Follow up date:			
Speciality:			
Plastics dressings clinic date			
Contact number given to patient if any concerns			
Actual date of discharge:			
Discharge destination:			
Signature of nurse:			
Print name:		Date:	

Removal of Tracheostomy Checklist (critical care and ward).

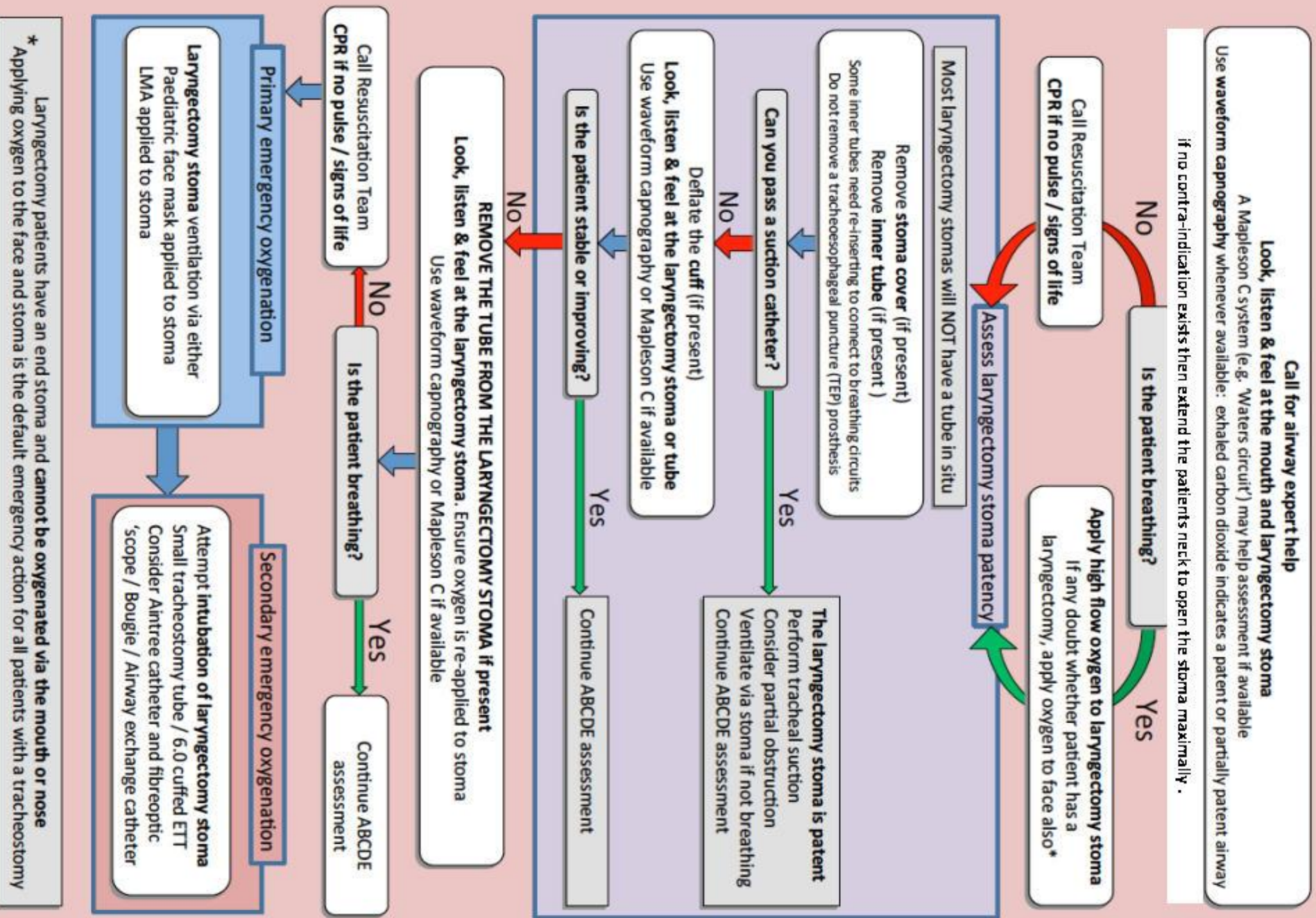
Prior to decannulation the inter-professional team will confirm that the following points are considered prior to proceeding with decannulation

- The timing of the decannulation procedure needs consideration; to minimise the risks to the patient.
- The clinical environment should have sufficient competent staff and equipment available.
- The position of the patient within their clinical setting should allow staff to visualise the patient easily and the patient should have constant access to an appropriate call system.
- It may be necessary to transfer the patient undergoing decannulation to an area where 1:1 nursing care can be offered and ready access to specialist staff who could appropriately deal with a failed decannulation or other complications.
- Extra caution is essential if the patient is known to have a complex airway (E.g. requiring an adjustable flange tracheostomy) or has a previously documented difficult intubation.
- This document may not be appropriate for patients requiring palliation. Please refer to medical team for guidance.

1	They are considered clinically stable	YES/NO
2	The patient can maintain and protect their airway spontaneous	YES/NO
3	They are requiring less than 40% supplemental oxygen to maintain adequate oxygen saturation and with respiratory rate less than 20 bpm, or as otherwise specified by a respiratory physician or intensivist	YES/NO
4	They are free from ventilatory support with adequate respiratory function	YES/NO
5	They are haemodynamically stable	YES/NO
6	They are absent of fever or active infection	YES/NO
7	The patient is consistently alert	YES/NO
8	They have a strong consistent cough.	YES/NO
9	Patient not dependant on deep suctioning to maintain respiratory clearance	YES/NO
10	They have control of saliva +/- a competent swallow	YES/NO
11	They are not planned for procedures requiring anaesthesia within next 24-48 hours	YES/NO
12	If all the criteria above not met and decannulation to proceed, provide additional information below	

Decannulating nurse/doctor to complete date and sign:

Emergency laryngectomy management



Essential Bedside Equipment Checklist:

- ✓ Emergency laryngectomy algorithm
- ✓ Oxygen point
- ✓ Ambu bag available on ward(arrest trolley)
- ✓ Catheter mount
- ✓ Tracheostomy O2 mask and humidified circuit (Available PRN)
- ✓ Operational suction unit, which should be checked at least daily, with suction tubing attached and Yankeur sucker
- ✓ Appropriately sized suction catheters (-2 x 2)
E.g.: size 8 trache= 8-2=6 (x 2)=size 12 suction catheter
- ✓ Minimum of 2 inner cannulas with patient (If trache insitu)
- ✓ Bottle of sterile water + cleaning jug
- ✓ Gloves (unsterile & sterile), aprons & face/eye protection
- ✓ Cleaning swabs
- ✓ Nebuliser kit

Laryngectomy box (RED)

- ✓ Tracheal dilators
- ✓ 1 x packet cleaning sponges
- ✓ 1 x 10 ml syringe
- ✓ 1 x patient type and size trache tube
- ✓ 1 x patient type and size smaller tracheostomy tube: cuffed
- ✓ 1 x tracheostomy tube size 6 : cuffed
- ✓ 1 x trache tube wedge
- ✓ 1 x stitch cutter
- ✓ 1 x Aquagel
- ✓ 1 x paediatric anaesthetic mask size 0 or 1
- ✓ 1 x catheter mount
- ✓ Suction catheters size 12 and 14
- ✓ Tilley forceps

Useful Contact Numbers

FRH

Emergency Airway Team – 2222
2nd On Call Anaesthetist – 48483
Cardio 2nd on Call Anaesthetist – 48830
Outreach – 48817
SALT –38270 (neuro), 37646 (ENT)
Physio –please insert
Dietitian –please insert
ENT ward – 37010

RVI

Loss of Airway – 2222
2nd On Call Anaesthetist – 29999(ORANGE)
Outreach – 29995
SALT –24324
Physio –please insert
Dietitian –please insert