

**Integrated Care Pathway  
for  
Patients with a Tracheostomy**

**Name**..... **Hospital number**.....

**Date of birth** ..... **Consultant** .....

<b>First Tracheostomy</b>			
Type & Size:	Date inserted:	Fenestrated yes/no	Cuff yes/no

Reason for tracheostomy / type of tube

Percutaneous / surgical

Any complications on insertion?

Date sutures removed.....

<b>Tracheostomy tube changes</b>			
Type & Size:	Date inserted:	Fenestrated yes/no	Cuff yes/no
Type & Size:	Date inserted:	Fenestrated yes/no	Cuff yes/no
Type & Size:	Date inserted:	Fenestrated yes/no	Cuff yes/no
Type & Size:	Date inserted:	Fenestrated yes/no	Cuff yes/no
Type & Size:	Date inserted:	Fenestrated yes/no	Cuff yes/no

Date of decannulation .....

**(please print out on yellow paper)**



Integrated Care Pathway  
for  
Patients with a Tracheostomy

This document should include:

- A front sheet (overleaf)
- Tracheostomy equipment check / tracheostomy shift care record sheets
- Tracheostomy weaning charts
- Multi-disciplinary team record sheets

Additional sheets should be added as appropriate.

On the patient's discharge from the hospital, this document should be filed in the medical notes.

If the patient is to be transferred to another hospital with the tracheostomy in place, please send with the patient –

- A photocopy of the front sheet
- Photocopies of the MDT record sheets
- A photocopy of the most recent equipment check / shift care record sheets.

Name .....

Hospital Number .....

**Tracheostomy equipment check: to be completed on EVERY shift**

		Date								
		Time								
Non-re-breathe circuit (green bag)										
Adult BVM (Bag Valve Mask) with reservoir and tubing										
Oxygen flow meter (check function)										
Suction unit (set to – 20kPa on open suction)										
Suction catheters (Size of trache -2) x2										
Yankauer sucker										
Flush for tubing										
<b>Emergency bag</b>	Spare trache tubes <i>(Same type. 1 same size &amp; 1 one size smaller)</i>									
	Tracheal dilators									
	Tracheostomy disconnection wedge									
	10ml syringe									
	Stitch cutter									
	Aquagel									
Gloves										
Aprons										
Protective eye wear										
<b>Signature</b>										

**You must also complete the Tracheostomy Care Record (see over)**



ST. GEORGE'S HEALTHCARE -OBSERVATION CHART FOR TRACHEOSTOMY-WEANING

SHEET No. \_\_\_\_\_

Surname \_\_\_\_\_

D.O.B/ or Hospital No. \_\_\_\_\_

Physio Name + Bleep No. \_\_\_\_\_

Forename \_\_\_\_\_

Ward \_\_\_\_\_

**\*Please ensure patient is in an upright position and before commencing weaning suction trachea and oropharynx.\***

Please circle/tick as appropriate	Date Initials	Time	Date Initials	Time
1. Cuff Deflated +/- synchronous suction (ss)	Yes/No If 'Yes' - go to step 2 <b>If 'No' –stop. Do not proceed further</b>	Yes/No If 'Yes' - go to step 2 <b>If 'No' –stop. Do not proceed further</b>	Yes/No If 'Yes' - go to step 2 <b>If 'No' –stop. Do not proceed further</b>	
2. With finger occlusion – is there air flow through the mouth?	Yes / No If 'Yes' go to step 3 If 'No' there may be an obstruction – do not proceed further. Discuss with Trache team/ENT/ Anaesthetist to consider downsizing trache tube	Yes / No If 'Yes' go to step 3 If 'No' there may be an obstruction – do not proceed further. Discuss with Trache team/ENT/ Anaesthetist to consider downsizing trache tube	Yes / No If 'Yes' go to step 3 If 'No' there may be an obstruction – do not proceed further. Discuss with Trache team/ENT/ Anaesthetist to consider downsizing trache tube	
3. Is fenestrated trache in situ ?	Yes/No If 'Yes' place fenestrated inner cannulae in (unless suctioning)	Yes/No If 'Yes' place fenestrated inner cannulae in (unless suctioning)	Yes/No If 'Yes' place fenestrated inner cannulae in (unless suctioning)	
4. Put on speaking valve or cap	speaking valve / cap / neither	speaking valve / cap / neither	speaking valve / cap / neither	
5. <b>Planned</b> length of time for:	Cuff down _____ Speaking valve _____ Cap _____	Cuff down _____ Speaking valve _____ Cap _____	Cuff down _____ Speaking valve _____ Cap _____	
6. <b>Actual</b> length of time managed for point 5.	Hours _____ Minutes _____	Hours _____ Minutes _____	Hours _____ Minutes _____	
7. If planned time not equal to actual time – Why not? (e.g.increased work of breathing excessive secretions, fatigue)	Comments:	Comments:	Comments:	
8. Suggested progression				



