

Tracheostomy MDT W/R Proforma

Ward: _____

Consultant: _____

Size: _____

Brand/Make: _____

Patient Sticker
Or
Details

Name:
Hospital Number:
D.O.B.

Tracheostomy details

Current Type of trache-tube: Fenestrated Non-fenestrated Armored Adjustable flange

Mini tracheostomy Single lumen Double lumen Cuffed Uncuffed Use of Voice valve

Primary reason for tracheostomy: emergency due to airway obstruction long term intubation
improve respiratory function Neurological compromise Secretion management

Procedure : Surgical Percutaneous

Hospital tracheostomy was performed/Team that performed/Date: _____ / _____ / _____

Reported complications during tracheostomy:

Initial type of trache-tube: Size _____ Make: _____

FNE: secretions above tube granulations above tube mass above tube foreign body above tube
signs of aspiration vocal cords seen clear airway above tube Other _____

FE through tube : granulations in trachea secretions in the airway signs of aspiration blocked tube
Infection of trachea collapse of trachea tube off trachea clear FE Other _____

Inspection of tracheostomy site including skin: granulations around tube skin infection tract infection
Other _____

Tracheostomy-Round MDT

Previously reported problems/complications:

Decision of tracheostomy round MDT on _____ / _____ / _____ (date): Start Weaning Test to Decannulate change
tube same size change tube smaller size/bigger size (please state new size) _____

inform team for need of enhanced trache-care surgery continue same care/size/type of trache

Other _____

Names and Signatures of MDT:

Nurse Specialist:

Physiotherapist:

Medical Practitioner:

SALT :

Dietitian :	Other:
<u>Decision of tracheostomy round MDT on</u> / / (date); Start Weaning <input type="checkbox"/> Test to Decannulate <input type="checkbox"/> change tube same size <input type="checkbox"/> change tube smaller size/bigger size (please state new size) <input type="checkbox"/> _____ inform team for need of enhanced trache-care <input type="checkbox"/> surgery <input type="checkbox"/> continue same care/size/type of trache <input type="checkbox"/> Other _____ _____ _____	
<u>Names and Signatures of MDT:</u>	
Nurse Specialist:	Physiotherapist:
Medical Practitioner:	SALT :
Dietitian :	Other:
<u>Decision of tracheostomy round MDT on</u> / / (date); Start Weaning <input type="checkbox"/> Test to Decannulate <input type="checkbox"/> change tube same size <input type="checkbox"/> change tube smaller size/bigger size (please state new size) <input type="checkbox"/> _____ inform team for need of enhanced trache-care <input type="checkbox"/> surgery <input type="checkbox"/> continue same care/size/type of trache <input type="checkbox"/> Other _____ _____ _____	
<u>Names and Signatures of MDT:</u>	
Nurse Specialist:	Physiotherapist:
Medical Practitioner:	SALT :
Dietitian :	Other:
<u>Decision of tracheostomy round MDT on</u> / / (date); Start Weaning <input type="checkbox"/> Test to Decannulate <input type="checkbox"/> change tube same size <input type="checkbox"/> change tube smaller size/bigger size (please state new size) <input type="checkbox"/> _____ inform team for need of enhanced trache-care <input type="checkbox"/> surgery <input type="checkbox"/> continue same care/size/type of trache <input type="checkbox"/> Other _____ _____ _____	
<u>Names and Signatures of MDT:</u>	
Nurse Specialist:	Physiotherapist:
Medical Practitioner:	SALT :
Dietitian :	Other:

Please acknowledge The London North West Healthcare MDT Tracheostomy Team when recreating this form.

Weaning details

Cuff Deflation

Criteria met:

	Trial: 1 2 3		Trial: 1 2 3
No ventilatory requirements	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	No bronchopulmonary infection	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
FiO ₂ ≤ 0.35	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Manages oral secretions	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Effective cough	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	(by expectoration / Yankauer suction / swallow)	
CVS and CNS stable	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		

Activity seen:

Trial	Date	Requested by: (Profession and grade)	Location	Professional performing task	Duration	No. times suction required in this period
1						
2						
3						

Reason for reinflation if required:

	Trial: 1 2 3		Trial: 1 2 3
Deflation was for set period	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Fatigue evident	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Desaturation ≥ 5 %	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	(e.g. ↑ RR >25, ↑ effort, sweating etc.)	
Respiratory distress	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Other	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Cardiovascular distress	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Please specify.....	
Failure to protect airway	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	

Finger Occlusion

Activity seen:

Trial	Date	Requested by: (Profession and grade)	Location	Professional performing task	Duration
1					
2					
3					

Problems:

	Trial: 1 2 3		Trial: 1 2 3
None	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Cardiovascular distress	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Desaturation ≥ 5 %	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		
Respiratory distress	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Stridor	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

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Increased WOB

Please specify.....

Other

.....

Capping / Speaking Valve Trial

Activity seen:

<u>Trial</u>	<u>Date</u>	<u>Requested by:</u> (Profession and grade)	<u>Reason for trial</u> <u>given</u>	<u>Location</u>	<u>Professional</u> <u>performing task</u>	<u>Duration</u>
1						
2						
3						

Comments:

Decannulation

Criteria met:

Initial reason for tracheostomy has resolved

Able to maintain airway when cuff is deflated +/- tracheostomy occluded

Able to maintain airway when tracheostomy is occluded

Strong cough to clear secretions out of the tracheostomy or into the mouth

Activity Seen:

<u>Date</u>	<u>Requested by</u> (Profession and grade)	<u>Location</u>	<u>Professional</u> <u>performing task</u>	<u>Immediate problems up to 60 mins?</u>

Comments:

<u>Time</u>	<u>Success/Fail?</u>	<u>Comments</u>
60 mins		
24 hours		
48 hours		
1 week		

Fail = Any reason for re-cannulation/intubation or **unexpected** death due to **RESPIRATORY** failure