

Referral for Respiratory Therapy

Contact the Ontario Health atHome at 1-800-810-0000

Patient Name	HCN	VC	DOB	
Address	City	_ Province	Postal Code	
Patient Phone Contact Name		Contact P	hone	
Preferred Language				
Tube Information				
Tracheostomy Tube Type (brand)		Size		
□ Uncuffed □ Cuffed → Cuff VolumemL of □ Air <u>OR</u> □ Sterile Water				
🗆 No Inner Cannula <u>OR</u> 🗆 Inner Cannula >	Size and 🗆] Disposable <u>OR</u> [Reusable	
Type of Trach Ties				
Laryngectomy Tube Type (brand)		Size		
Tracheal T-Tube (brand)		Size		
Follow-up				
Post Discharge Follow-up established with		Phone -	#	
(i.e., Outpatient ENT, Respirologist)				
Care and Tube Change (ADP application for trach tube / supplies required by Homecare Vendor)				
Specialized Stoma Dressings \rightarrow				
Specialized Stoma Care Routines →				
Tube Change Frequency (recommend monthly) Being Changed By				
Suction and Supplies (ADP application for equipment / supplies required by Homecare Vendor)				
Portable Suction and Supplies	ble Suction and Supplies Suction Catheter Size			
Humidification (ADP application for equipment / supplies required by Homecare Vendor)				
Heat Moisture Exchange Heat Moisture Exchange	ige with Oxygen 🛛 🗆 Co	old Aerosol 🛛 🗆 I	Heated Humidity	
Specific Day & Night Routine				
Speaking Valves and / or Caps (ADP application for supplies required by Homecare Vendor)				
Speaking Valve Cork / Cap				
Specific Day & Night Routine				
Vendor Contact for Trach / Laryngectomy Tube Supplies / Suction / Humidification / Speaking Valves				
Vendor Name				
Fax # ADP Ap	plication to Vendor Via $_$			

Patient Name	HCN	_VC DOB		
Oxygen (ADP application for Oxygen and supplies requi	res completion)			
Oxygen Interface FiO2	% Set Flow to _		Lpm	
□ Flow ofLpm via Nasal Prongs while usin	g Cork / Cap Flow of	Lpm to Speaking Valve In	terface	
Specific Day & Night Routine				
ADP application for Oxygen in the Home completed by				
Home Oxygen Vendor				
ADP application to Vendor via				
Lung Volume Augmentation				
\Box Breath Stacking Frequency \rightarrow a	nd PRN Abdominal Thrust	s: 🗆 Yes 🗆 No 🗆 As I	Veeded	
Mechanical Ventilation / BPAP Spontaneous Timed / Me	chanical In-Exsufflation / Cough	Assist Therapy		
□ Ventilator Equipment & Supplies (ADP application re	quired for equipment & supplies)			
Ventilator model	Circuit Type			
Ventilator Settings during the Day: Mode	Volume m	L <u>OR</u> Insp Pressure	cmH2O	
Ratebpm PEEPcmH2O		••		
Ventilator Settings at Night: Mode				
Ratebpm PEEPcmH2O			H2O	
Other specific Day and Night Ventilator Routine				
□ BPAP ST and Supplies (ADP application required for				
BPAP ST Model				
BPAP ST Settings during the Day: Mode		·		
Rate bpm Oxygen Flow: L	•			
BPAP ST Settings at Night: Mode:				
Ratebpm Oxygen FlowL				
Other specific Day and Night BPAP ST Routine				
□ Mechanical In-Exsufflation and supplies (ADP applic				
Mode Insp Time sec.	•		sec.	
Insp Pressure cmH2O Exp Pressure				
Other specific settings			_	
Abdominal Thrusts: \Box Yes \Box No \Box As needed				
ADP application Ventilator Equipment and Supplies completed by:				
Portable Suction & Emergency supplies for any accidental trach tube obstruction / decannulation are to be immediately available at all times, including during any transfers (Tracheostomy Bag or Kit)				

Respiratory Therapist Name	Phone
Pager	Primary Care Practitioner
CPSO / CNO #	Date (dd/mm/yyyy)
Prescriber Name	Signature