



## **Prescription Form**

Patie					oles Centr						
	ent Information					Order	Date				
ast	Name		First Name					•		М	F 🗖
Medical Record #		Phone					Date of E	Birth			
Street		City				State			Zip		
NDIS Number		•	DVA Nu	mber				'			
Contact Name			Primary	Primary Language							
Alt Phone			Email								
Healthcare Facility			Phone								
Fax			Anticipated Discharge Date								
			HS LINE TO BE COMPL tial and date any revisio						der forr	,	
_	Туре	Description							Qty		th of Time
X	MIE Therapy Device	BiWaze™ Cough Sy	ystem Ple	Please circle - Supply / Hire							ifetime (99) Other:
	Patient Circuit	Mouthpiece	■ Tracheostomy								Monthly:
	Interface	Mask	ult Small - Adult Mediu	m Adul	Lorgo	Typo: I	nflatable /	Anosthotic		_	Other:
			Standard		Cus	tom					
Ггеа	tments/day		Standard 2		Cus	tom					
	tments/day			0	Cus	tom					
Inha			2	0	Cus	tom					
Inha	le/Exhale Pressure	e	2 (+/-) 5 – 70cm h <sub>2</sub>	0	Cus	tom					
nha Paus nha Com	le/Exhale Pressure se Pressure		2 (+/-) 5 – 70cm h <sub>2</sub> 1 - 15 cm h <sub>2</sub> 0		Cus	tom					
nha Paus nha Com Insp	le/Exhale Pressure se Pressure le/exhale/pause tim ufort settings	nced settings, flow)	2 $(+/-)$ 5 - 70cm $h_2$ 1 - 15 cm $h_2$ 0 0 - 5 seconds	comfort	Cus	tom					
nha Paus nha Com Insp Osci freq	le/Exhale Pressure se Pressure le/exhale/pause tim fort settings biratory trigger, adva illation settings juency and amplitud	nced settings, flow)	$2$ $(+/-) 5 - 70 \text{cm } h_2$ $1 - 15 \text{ cm } h_2 0$ $0 - 5 \text{ seconds}$ Adjust to patient	comfort	Cus	tom					
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nha Com Insp Osci fred Diagr  1. 2. rtify vay ntifie	le/Exhale Pressure se Pressure le/exhale/pause tim fort settings biratory trigger, adva illation settings juency and amplitud hosis: List all primary hosis the information con Clearance System a d above. The patier	nced settings, flow)  e)  y, secondary, and under tained on this form is tri nd the patient circuit intit's record contains doc	2  (+/-) 5 – 70cm h <sub>2</sub> 1 - 15 cm h <sub>2</sub> 0  0 – 5 seconds  Adjust to patient  Adjust to patient  rlying diagnosis that appurents and computerface, which according tumentation supporting	comfort comfort  Diagnos 3. 4.  Lete to the g to my prothe use of	best o	f my kno	ement, is n	nedically ne	ecessa such d	ry for th	e patient
nha Com Insp Dsci iagr 1. 2. rtify vay tifie n re	le/Exhale Pressure se Pressure le/exhale/pause tim fort settings biratory trigger, adva illation settings quency and amplitud mosis: List all primany mosis the information con Clearance System a d above. The patier equest. A copy of thi	nced settings, flow)  e)  y, secondary, and under  tained on this form is tr nd the patient circuit int t's record contains doc s order will be retained	2  (+/-) 5 – 70cm h <sub>2</sub> 1 - 15 cm h <sub>2</sub> 0  0 – 5 seconds  Adjust to patient  Adjust to patient  rlying diagnosis that appurents and computerface, which according tumentation supporting	comfort comfort  Diagnos 3. 4.  Lete to the g to my proper the use of medical research.	best of offession MI-E the cord.	f my kno nal judge nerapy a	ement, is n nd I agree	nedically ne to provide Date:	ecessa such d	ry for th	e patient

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For more information or clarification on referring patients to the Medical Equipment Centre please contact your dedicated local Representative or call 1300 632 633.