HOME AND COMMUNITY CARE SUPPORT SERVICES

Champlain

NPWT PRESCRIPTION FORM

	Name:	DOB: MM/DD/YY					
Addre	ess:						
Telephone:		Health card number and	I VC:				
 NOTE: THE MAXIMUM TREATMENT TIME FOR NPWT WIT		 IENT TIME FOR NPWT WITHIN H	ome and Community	Care Support S	ervices Champla	ain	
		ck to indicate type of wound and	•		•	alli	
	Wound type	Eligibility Crite			Location		
	Pressure Injury	Pressure offloaded, nutrition a			\	$\overline{}$	
	Diabetic Foot Ulcer	Glycemic Control, offloaded	· · · · · · · · · · · · · · · · · · ·				
	Venous Leg ulcer	Must be in compression		\int_{Λ}		^ (
	Arterial Ulcer	ABPI must be >0.4, or equivalent	ent vascular study				
	Surgical	Healing by secondary/tertiary i	ntention			1 1	
	Other Specify type of wo	ound:			$\setminus \setminus \setminus \setminus$		
						F	
reatm	nent Orders for NPWT: D	ressings will be changed M. W. F f	or all wounds EXCEF	Length (cm) Tunnel(s):	Width (cm) er MD direction)	. , ,	
_		ressings will be changed M, W, F f to indicate required interface		Tunnel(s):			
	Foam Type: Please check If none selected, Black		Pressure: Ple	Tunnel(s): T skin Grafts (pase check to income	er MD direction)		
	Foam Type: Please check	to indicate required interface		Tunnel(s): 'T skin Grafts (prase check to income	er MD direction)		
	Foam Type: Please check If none selected, Black Black Granufoam Silver Granufoam White Foam	to indicate required interface k Granufoam will be used	Pressure: Ple	Tunnel(s): T skin Grafts (pase check to included) Ig Ig Ig IHg	er MD direction)		
	Foam Type: Please check If none selected, Black Black Granufoam Silver Granufoam	to indicate required interface k Granufoam will be used	-50 mml -75 mml -100 mm -125 mm	Tunnel(s): T skin Grafts (pase check to include the skin distribution of the skin distribution	er MD direction)	eetting	
	Foam Type: Please check If none selected, Black Black Granufoam Silver Granufoam White Foam Non-adherent contact	to indicate required interface k Granufoam will be used	-50 mml -75 mml -100 mm -125 mm	Tunnel(s): T skin Grafts (pase check to include the skin distribution of the skin distribution	er MD direction) dicate required s	eetting	
-	Foam Type: Please check If none selected, Black Black Granufoam Silver Granufoam White Foam Non-adherent contact	to indicate required interface k Granufoam will be used t layer indicate required setting	-50 mml -75 mml -100 mm -125 mm	Tunnel(s): T skin Grafts (pase check to include the skin distribution of the skin distribution	er MD direction) dicate required s	eetting	
I I I -	Foam Type: Please check If none selected, Black Black Granufoam Silver Granufoam White Foam Non-adherent contact Therapy: Please check to Continuous Inal instructions/supplies:	to indicate required interface k Granufoam will be used t layer indicate required setting ntermittent	-50 mml -75 mml -100 mm -125 mm	Tunnel(s): T skin Grafts (pase check to include the skin distribution of the skin distribution	er MD direction) dicate required s	eetting	
Additio	Foam Type: Please check If none selected, Black Black Granufoam Silver Granufoam White Foam Non-adherent contact Therapy: Please check to Continuous Inal instructions/supplies: Intional Dressing Orders (in	to indicate required interface k Granufoam will be used t layer indicate required setting ntermittent	Pressure: Ple	Tunnel(s): Takin Grafts (prase check to income the second to income the	er MD direction) dicate required s s on reverse will be	eetting	
Additio Conver	Foam Type: Please check If none selected, Black Black Granufoam Silver Granufoam White Foam Non-adherent contact Therapy: Please check to Continuous Inal instructions/supplies: Intional Dressing Orders (in ber Name: PRINT	to indicate required interface k Granufoam will be used t layer indicate required setting intermittent event of pump failure)	Pressure: Ple	Tunnel(s): T skin Grafts (pase check to income default pressures default wound protested from the following de	er MD direction) dicate required s s on reverse will be	eetting	



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Contraindications to NPWT	Precautions for NPWT
 Non-enteric fistula or unexplored fistula Tunnels too narrow to insert/remove packing Narrow opening prohibiting access to wound Foam contacting exposed vessels/organs Excessive necrotic tissue/eschar in wound bed (> 50%) Untreated osteomyelitis Malignancy in wound Unaddressed barriers to wound healing 	 Weakened or friable vessels/organs in or around wound related to anastomosis/graft/infection/trauma/radiation Anticoagulation therapy or platelet aggregation inhibitors Insufficient tissue around wound to obtain seal Spinal cord lesions level T6 and above

The following eligibility criteria must be met for provision of NPWT within Home and Community Care Support Services Champlain:

- Adequate nutritional status
- Glucose levels within target range
- Appropriate home situation, safety risk
- Offloading/pressure redistribution

The Community nurse will reassess the above conditions when providing care in the home. If any are not being met, the NPWT will be discontinued.

Therapy will be provided for a MAXIMUM of 10 weeks and will be re-evaluated regularly by the nurse and discontinued if appropriate under the following circumstances:

- When adequate wound healing has occurred (as determined by NSWOC, nurse or prescriber)
- Wound is ready for epithelialization
- No measureable progress in wound healing in two weeks
- Less than 20-30% reduction in size of wound following 21-28 days of therapy
- Patient does not adhere to NPWT therapy or meet conditions for NPWT Provision
- Wound or surrounding tissue deteriorates; Excessive bleeding/bruising
- Inability to obtain an adequate seal (after re-evaluation by NSWOC)

Default NPWT Pressure Setting							
Wound type	Granufoam (silver or black)	White Versa Foam					
Pressure Injury	-125 mmHg continuous	-125 to -175 mmHg Continuous					
Diabetic Foot Ulcer	-50 to -125 mmHg Intermittent (if able to maintain adequate seal)	-125 to -175 mmHg					
Venous Leg ulcer	-125 to -175 mmHg continuous	-150 to -175 mmHg continuous					
Arterial Ulcer	-50 to -125 mmHg intermittent if able to maintain adequate seal	-125 to -175 mmHg					
Surgical	-125 mmHg Continuous	-125 to -175 mmHg continuous					
Acute/traumatic/partial thickness burns	-125 mmHg continuous	-125 to -175 mmHg continuous					
Meshed Graft/bioengineered Tissues	-75 to -125 mmHg continuous						
Tunneling and Undermining	Pressure increased by -25 mmHg when using white foam—setting, continuous						

