## **Community Remote Patient Monitoring Program Referral**

Fax Referral To: 855-928-5284 Intake Number: 289-208-9619

## **Program Information**

Technology will be set up in the patient's residence at no cost to monitor and provide education on managing the following chronic disease: (COPD/CHF) or being a vulnerable senior. This program is an additional resource to assist the patient in improved self-management and navigating health and social services. The family physician will be consulted if medical needs arise that fall outside the scope of this program via fax or telephone.

Name:	Patient lives at home in Burlington / surrounding areas				
Name:					
	Patient is living with chronic condition (COPD, CHF)				
Duefermed Duegersung	OR				
Preferred Pronoun:	Patient is a vulnerable senior				
Preferred Language:	Patient is at least 18 years old for COPD/CHF monitoring				
	Patient is at least 60 years old for vulnerable senior monitoring				
D.O.B.:	Patient consents to contact from BFHT to discuss program enrollment				
Contact Number:	OHIP Number:				
Alternate Patient Contact/Substitute Decision Maker:					
Office Use Only: Can a detailed phone message be left?	□ No □ Yes				
Physician Information					
□ Referring Physician Name:					
Referring Physician Name:  Office Telephone Number:  Office Fax Number:  Office Telephone Number:  Office Fax Number:					
⊠ Family Physician Name:					
Office Telephone Number:	Office Fax Number:				
	ble):				
Reason for Referral					
☐ Diagnosis: ☐ COPD ☐ CHF	☐ Vulnerable Senior				
☐ Clinical/Social Background:					
□ Comorbidities:      □ Comorbiditi					
Does the patient have allergies/hypersensitivities?	No				
Would the patient benefit from Smoking Cessation?					
**Fill out the following Section	on for Chronic Disease Monitoring ONLY**				
Vital Sign Monitoring					
Would the patient benefit from daily weight monitoring? $\hfill \square$	No Yes - Weigh daily; set alert for weight				
Baseline Weight	Baseline Height (cm)				
☐ kg. ☐ lbs.					
Min Daily Weight	Max Daily Weight				
Max weight lost delta per day	Max weight gained delta per day				

## **Community Remote Patient Monitoring Program Referral**

Fax Referral To: 855-928-5284  ☐ Oxygen Saturation		928-5284	Intake Number: 289-208-9619  Oxygen Saturation		
	Defaul	t I	Patient Specific (indicate range where applicable)		
Vital Sign	Min	Max	Min	Max	
Blood Pressure					
SBP mmHg	90	160			
DBP mmHg	45	110			
Heart Rate (bpm)	60	110			
Oxygen Saturation (%)	≥95%	N/A			
Does the patient have a pace	maker: 🗌 No	Yes (enter lo	wer limit for bpm):	bpm	
Diabetes Monitoring					
Nould the patient benefit fron	n Diabetes Monitorin	g (in addition to CHF	/COPD Monitoring)?	☐ No ☐ Yes	
Does the patient use insulin?		☐ Yes:			
nsulin Type:	_	_			
☐ (Apidra ® (Insulin Glulisin	e) Humalog (	(Insulin lispro)	☐ NovoRanid ® (Insulin	Aspart, Humulin R, Novolin GE)	
		y (madiin iiapro)	☐ Novortapia ⊚ (irisaiiir	Aspart, Fluridiii IX, Novoiii GE)	
Use Default to Adjust Bloo	ent should be monitored using default rad Glucose Threshold values  Default		☐ Use Specific to Adju	☐ Use Specific to Adjust Blood Glucose Threshold values ☐ Patient Specific (indicate range where applicable)	
	Min	Max	Min	Max	
Sliding Scale (mmol/L)	10.1-12 → 2 units	12.1-14 → 4 unit	S		
Fasting (mmol/L)					
Severe hypoglycemia	a 0	3.0			
Mild hypoglycemia	a 3.1	3.9			
Norma	al 4	7			
Mild hyperglycemia	7.1	20			
Severe hyperglycemia	a 20.1	Х			
Prandial (mmol/L)					
Severe hypoglycemia	a 0	2.7			
Mild hypoglycemia	a 2.8	3.9			
Norma	al 4	10			
Mild hyperglycemia	10.1	20			
Severe hyperglycemia	a 20.1	Х			
How often should blood gluco	se be checked?		1	•	
☐ Once in morning	☐ Three times	a day 🔲 Fou	ır times a day	a day at bed time	
Access to fast-acting carbohy	drate for hypoglycen	nia? 🗌 No 📗	] Yes		

Please attach most recent medication list and any relevant supporting documentation as applicable.

