CONTINUOUS GLUCOSE MONITOR (CGM) STEP THERAPY REQUEST

PRESCRIBER FAX FORM

ONLY the prescriber may complete this form. This form is for prospective, concurrent, and retrospective reviews. By submitting this form, you attest that all information provided is true and accurate.

PLEASE NOTE: Incomplete forms will be returned for additional information.

To ensure you are submitting this form correctly, you can complete and submit it directly to us online at www.covermymeds.com
For formulary information, please visit www.myprime.com

PATIENT AND INSURANCE INFORMATION							Today's date:					
Patient First Name:	Patient	Patient Last Name:				DOB (mm/dd/yyyy):						
Patient Street Address:		City, State		ZIP:		Patient	Patient Phone:					
Member ID Number:		Group Number:										
PRESCRIBER/CLINIC INFOR	RMATION											
Prescriber First Name:	Prescrit	oer Last Name:		NPI:			Specialty:					
Clinic Name:	Contact	Name:		Phone:			Secure Fax:					
Clinic Street Address:	ic Street Address:		City, State			ZIP						
RENDERING/SERVICING PR	RESCRIBER	INFORMATION	(IF APPLICABL	E)								
Prescriber First Name:	Prescr	ber Last Name:		NPI:			Specialty:					
Clinic Name:	Contac	t Name:		Phone:			Secure Fax:					
Clinic Street Address:			City, State:	re:			ZIP:					
MEDICAL INFORMATION. P	LEASE ATT	ACH ADDITION	LINFORMATION	ON AS NEE	DED.							
Patient diagnosis with ICD-9 Code: ICD-10 Code:												
Medication and Strength Request	ed:			1				-				
Dosing Schedule:							Quantity per Month:					
Please list the medications the	e patient has	previously tried	and failed for the	treatment o	f this dia	agnosis:						
							range:					
Date range:												
							range:					
Is the patient currently treated	with the req	uested medicatio	on?					□ No				
Please list all reasons for selecontraindications, allergies, his over FDA max).	istory of adv	erse drug reactio						dose				
Please select which type of th		•		esponding q	uestions	S :						
☐ Short-term monitoring of glucose levels in interstitial fluid							□ ٧	□ NIa				
Is the patient insulin dependent?								□ No				
If no: Is the patient insu	ulin depende	ent prior to insulin	n pump initiation t	o determine	basal ir	nsulin leve	els? 🗆 Yes	☐ No				

Please continue to the next page.

Patient First Name:	Patient Last Name:	t Name: MI: DOB (mm/dd/yy									
☐ Continuous long-term monitoring of glucose levels in interstitial fluid, including real-time monitoring, as a technique of diabetic monitoring											
Is the patient capable of using the dev	☐ Yes	\square No									
For adults, does the patient have dia	□ Yes	□ No									
If yes, does the patient on one of	☐ Yes	□ No									
☐ Multiple daily injections											
☐ Continuous subcutaneous	insulin injections										
☐ Basal insulin											
For youth, does the patient have type		☐ Yes	□ No								
☐ Type 1 diabetes											
☐ Type 2 diabetes											
If yes, is the patient on one of the		☐ Yes	□ No								
☐ Multiple daily injections											
☐ Continuous subcutaneous insu	ulin injections										
☐ Other (Please specify):											
 ☐ Start of treatment: Start date (mr ☐ Continuation of therapy: Date of What is the priority level of this request ☐ Standard ☐ Urgent (NOTE: Urgent is defined the patient's life, health, or ability 	last treatment (mm/dd/yyyy):st? d as when the prescriber believes that w	vaiting for a star		_	ously ham	1					
Please fax or mail this form to: Prime Therapeutics LLC Clinical Review Department 2900 Ames Crossing Road Eagan, MN 55121 TOLL FREE FAX: 855.212.8110 PHONE: 888.2	the individual entity to whi privileged or confidential. recipient, you are hereby of this communication is s communication in error, p 888.271.3183, and return	CONFIDENTIALITY NOTICE: This communication is intended only for the use of the individual entity to which it is addressed, and may contain information that is privileged or confidential. If the reader of this message is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please notify the sender immediately by telephone at 888.271.3183, and return the original message to Prime Therapeutics via U.S. Mail. Thank you for your cooperation.									