## $\beta et \alpha \beta ionics$

## STATEMENT OF MEDICAL NECESSITY AND PRESCRIPTION ORDER

 $** Confidential \ Patient \ Health \ Information **$ 

This form serves as a prescription and Statement of Medical Necessity for the Beta bionics insulin influsion system and all related diabetes supplies to be provided by Beta Bionics or authorized distributors.

PATIENT ORDER INFORMATION (CHECK ITEM(S) BEING PRESCRIBED)											
PATIENT NAME (FIRST, MIDDLE, LAST)				SEX: DM	SEX: □Male □Female		DATE OF BIRTH (MM/D		PARENT/GUARDIAN (FIRST, LAST)		
PATIENT STREET ADDRESS			CITY			STATE	ZIPC	CODE	PHONE NUMBER		
ITEM BEING PRESCRIBED: ORDER START DATE: LENGTH						iLet insulin pump: Pump & CGM Supplies:					
☐ iLet insuli	n pump		Date/	'/	OF NEED:		ne (i.e., 99 yrs.) [	J		]1year □	
CARTRIDGE & INFUSION SET CHANGE FREQ Consider TDD to ensure sufficient supplies; cartridge had priming.					s 165 units after TDD < ~50 units			TDE	Every 2 days: ☐ Every 1 day:  DD ~50 to ~75 units TDD > ~75 units  2ty. 50 + 3 refills) (Qty. 90 + 3 refills)		
CARTRIDG	CARTRIDGE ADAPTER THI AT CONNECT AGANTAR HUNDACK										
SUPPLIES:	OE I								☐ Patient preference		
CGM	FREESTYLE LIBRE 3 PLUS SUPPLIES DEXCOM G6 SUPPLIES: DEXCOM G7 SUPPLIES:										
TYPE (choose one):	☐ Sensors - change every 15 days. ☐ Sensors - change every 10 days. ☐ Sensors - change every 10 days. ☐ Cyty. 6 + 3 refills) ☐ Cyty. 9 + 3 refills) ☐ Cyty. 9 + 3 refills) ☐ Cyty. 9 + 3 refills)								- change every 10 days. + 3 refills)		
	□ Read	□ Reader (Qty. 1) □ Transmitter - change every 90 days. □ Receiver (Qty. 1)  (Qty. 1 + 3 refills)  □ Receiver (Qty. 1)									
	ICD-10 DIAGNOSIS CODE: ☐ Type 1 diabetes without complications (E10.9)  WEIGHT: (lbs)										
CURRENT THERAPY	□Тур	oe 1 diabe	tes with cor	nplications (E	10.65) □ Other	; :			Date	/(MM/DD/YYYY)	
	DIAGNOSIS DATE:/ (MM/YYYY) MOST RECE						HbA1c Result% Date/(MM/DD/YYY)				
	☐ Patient/Caregiver has completed comprehensive diabetes education & is motivated to maintain optimal glucose control.										
	☐ Patient/Caregiver has the ability to operate and can use an insulin pump to manage blood glucose.										
	☐ Blood glucose logs indicate blood glucose is checked as required or CGM used appropriately.										
	☐ Multiple Daily Injections						☐ Insulin Pump				
	☐ Patient performs multiple daily injections consisting of more injections per day and is able to self-adjust insul										
	☐ Variations in the day-to-day schedule and/or exercise prev						t the warranty.				
	achievement of successful glycemic control with multiple dai injections.						Mecha	Mechanical or medical reasons for replacement:			
	Despite frequent therapy adjustments, the patient experie						es				
	suboptimal glycemic control-evidenced by wide glyce fluctuations ranging from to mg/dl.								anty date:(or □ n/a)		
DIADETEO	T I lynady vamia										
DIABETES ☐ Dawn phenomenon (AM hyperglycemia) ☐ Hypoglycemia ☐ Nocturnal hypoglycemia ☐ Retinopathy ☐ COMPLICATIONS											
(CHECK ALL THAT APPLY)  □ Nephropathy □ Neuropathy □ History of ER/hospital visits for: □ DKA; □ Severe Hypoglycemia; □ Other: Date(s):											
PRESCRIBER INFORMATION											
PRESCRIBING PROVIDER NAME NPI#							PRACTICE NAME				
OFFICE STREET ADDRESS			CITY			STATE		ZIP CODE	PHONE NUMBER		
FAX NUMBER							EMAIL ADDRESS				
Prescribing Provider Attestation and Signature/Date  I certify that I am the prescribing provider identified above and have reviewed all of the order information above. Any statement on my letterhead attached hereto has been reviewed by me. I certify that all the medical necessity information is true, accurate, and complete, to the best of my knowledge. The patient's record contains supporting documentation, which substantiates the utilization and medical necessity of the products marked above. I understand the indications for use and											
PRESCRIBER SIGNATURE: (SIGNATURE STAMPS ARE NOT ACCEPTABLE)  DATE (MM/DD/YYYY)											
Division (a.g., a.g.,											
X											