

STANDING PRESCRIPTION ORDER

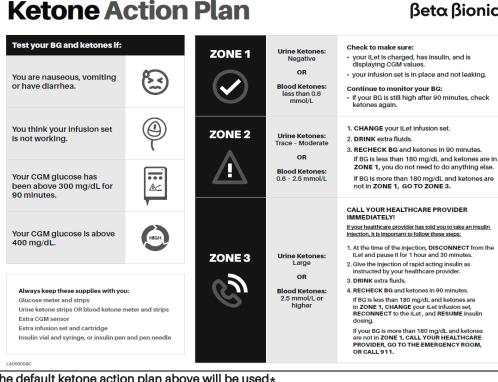
This form serves as a standing prescription order for the Beta Bionics insulin infusion system. This order will remain in place until a representative of Beta Bionics is notified verbally or in writing by the

signing h	ealthcare provider that the order is no longer valid. Should a situation arise where the standing prescription order is not appropriate, it is the prescriber's res providing a new signed prescription order for that patient.	ponsibility to notify	Beta Bior	ics by	
Healthcare Provider Name: NPI #:					
STANDING PRESCRIBER'S ORDER ILet GLUCOSE TARGET SETTING					
The Certified iLet Trainer should follow the guidance below for setting the starting glucose target. Select one.					
	 Most patients should start on the "Usual" glucose target. Patients transitioning from a long-acting insulin OR who have a higher A1C (e.g.,>10%) OR have very low insulin requirements should start on the "Higher" glucose target. **For patients with higher A1cs or transitioning from a long-acting insulin, consider a target reduction to "Usual" after the first few days of iLet therapy.** No Patient should start on the "Lower" glucose target. 				
	Alternative glucose target orders (Provide instructions in the space below): • Start the following patients on the "Usual" glucose target:				
	No patient should start on the "Lower" glucose target.				
 Certified iLet Trainer may use clinical discretion when setting the starting glucose target if: HCP prescribed starting at the "Usual" but there is significant concern about hypoglycemia or patient comfort. "Higher" may be set. HCP prescribed starting at the "Higher" but there is significant concern about hyperglycemia or patient comfort. "Usual" may be set.] Yes	□ No	
Certified iLet Trainer may adjust glucose target at follow up calls			Yes	□ No	
STANDING PRESCRIBER'S ORDERS FOR MANAGEMENT OF HYPERGLYCEMIA AND KETONES					
insulin, the	he iLet determines all doses of e management of ketosis is when using the iLet as compared to	βе	τα β	ionics	
other insulin pumps, including hybrid closed- Test your BG and ketones if: Urine Ketones: Check to make sure:					

loop systems. The iLet Bionic Pancreas System comes with

a recommended ketone action plan. Review the plan below and indicate the patient should follow the instructions as written or provide alternative recommendations in the section below. The certified iLet trainer will review these recommendations with the patient during the iLet training and initiation visit. The ketone action plan described here will be considered valid for the lifetime use of the device unless otherwise noted.

For questions or concerns, contact Beta Bionics Customer Care at: 1-855-745-3800



SELECT ONE: *If no options are selected, the default ketone action plan above will be used*				
\square I agree with the ketone action plan above.				
\square I agree with the ketone action plan with the noted modifications.				
□ I <u>DO NOT</u> agree with the ketone action plan and recommend the alternative plan below.				
KETONE ACTION PLAN MODIFICATIONS OR ALTERNATIVE PLAN:				
☐ I commit to confirming that each patient will be provided the prescriptions needed to comply with this plan including an alternative method of insulin delivery in the event iLet therapy is discontinued (i.e., blood ketone testing strips, insulin prescriptions including long-acting, etc.)				
PRESCRIBER SIGNATURE: (SIGNATURE STAMPS ARE NOT ACCEPTABLE)	DATE (MM/DD/YYYY)			
x				

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