Pilot Study 3 of Outpatient Control-to-Range: Safety and Efficacy with Day-and-Night In-Home Use Initiation of Extended Closed-Loop At Home

identifying inforn	nation
PtID	1. Patient ID: CTR3
	2. Initials:
tblExtendedl	nitiation
Eligibility Assess	sment
	During home use of the system, the subject met the following criteria to continue to the Extended Closed-Loop at Home Use period:
SubEligibility	 Did not experience severe hypoglycemia or hyperglycemia/DKA (not associated with infusion set failure) Did not develop >1.0 mmol/L ketones on 3 or more study days due to prolonged periods of inadequate insulin delivery recommended Study staff were able to contact the subject or the care partner without difficulty and in a timely manner The subject used the system appropriately including the following: Responded to system alarms and treated hypo- and hyperglycemia appropriately Avoided deviating from his/her regular daily routine in regard to diet and exercise and maintained his or her usual sleep schedule Avoided consuming more than 3 alcoholic drinks in any one day Performed a fingerstick BG at least 7 times daily (before meals, about 2 hours after meals and at bedtime) and/or appropriate fingerstick BG testing by investigator discretion Avoided use of closed-loop mode during periods of illness with an elevated temperature >101.5 degrees Fahrenheit, periods of significant illness, or during periods of use of medications such as epinephrine for the emergency treatment of a severe allergic reactions or asthma attack in addition to use of oral or injectable glucocorticoids

Subject and Companion Consent

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ExtendedConsentSubject	1. please indicate the date the addendum consent was signed by the subject:
	/ / mm/dd/yy
	2. please indicate the date the addendum consent was signed by the companion:
ExtendedConsentCompanion	/ / mm/dd/yy
ne Testing (Only required if fe	emale)
	1. If subject is female,
PregTestDt	a. Date of negative urine pregnancy test: / / mm/dd/yy (If not done
	indicate reason below)
PregTestNotDoneMF	ai. If not done, why: Dropdown list (Premenstrual, Surgically sterile, Male, Other)
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Home L	Jse Dev	ice Pr	eparation
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QCMeter	Was QC testing successful with the study blood glucose meter using two different concentrations of control solution? □Yes □No 1b. If No, please indicate why not:
QCKetone	Was QC testing successful with the study blood ketone meter using two different concentrations of control solution? □Yes □No 2b. If No, please indicate why not: