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Participant ID			Nicl	knam	ne					

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Restoring Insulin Secretion Study RUNEND: End of Run-in Visit Inventory

1.	Study Visit Number VISIT	REN				
2.	Visit date (mm/dd/yyyy) Replaced with DAYSRAND					
3.	Run-in start date (mm/dd/yyyy) Available on RUNSTART form					
4.	Total weeks of run-in REWEEKS					
	→ Must be ≥3 weeks and ≤4 weeks for randomization					
5.	Staff ID					
Instructions: This form is completed at the end of the run-in period.						
Dic	abetes Management					
6.	Has the participant used any diabetes medication (other than n for pediatric participants) since the last visit? REDIAMED	netformin 1 Yes 2 No				
	→If YES, participant is ineligible.					
7.	If PEDIATRIC, is the participant on metformin? REMET	1 Yes 2 No				
	a. If YES, what is the current dose? REMETDOSE	mg/day				
8.	Is the participant taking any other new medications since start o	f run-in? Yes 2 No				
	 a. If YES, are any of the new medications exclusionary (MOP Appendix 14.1.1)? REMEDEXCL 	v.1 Yes 2 No				
9.	Was the participant diagnosed with any new illness since start of RENEWILL	run-in? 2 No				
	a. If YES, are any of the new illnesses exclusionary (MOP v.1 A 14.1.2)? REILLEXCL	ppendix 1 Yes 2 No				

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	lverse Events			
10. Since	the last visit, has the participant experienced any of the following?			
		Check All That Apply		
a.	Any acute life-threatening event? THREAT	1		
b.	Required or prolonged hospitalization? HOSPITAL	1		
C.	Permanent or severe disability? DISABILITY	1		
d.	Pregnancy resulting in congenital anomaly or birth defect? BIRDEF	1		
e.	Required intervention to prevent permanent impairment or damage? PREVENT	1		
f.	Overdose of a <u>study</u> medication? OVERDOSE	1		
g.	An episode of hypoglycemia that required help from someone else to bring the blood sugar back to normal? (e.g. due to loss of consciousness, confusion or severe lethargy) SEVHYPO	1		
h.	Other serious medical event? OTHMED	1		
	E participants with reproductive potential only: If participant missed perform a pregnancy test.			
i.	Pregnant? PREG	1		
→ If any c	f the above are checked complete SAE Form			
Symptom	History			
11. Since	the last visit, did the participant experience any of the following?	Yes No		
a.	Episode(s) of low blood sugar? RELOWBS	1 2		
If Y				
	 i. Was this repeated mild hypoglycemia? (blood glucose <70 mg/dl more than twice/week or 5 times/month) REMILDHYP 	1 2		
	ii. How many episodes of mild hypoglycemia have occurred since the last clinic visit? REHYPONUM (1-14)	time(s)		
b.	Skin rashes? RESKINRASH	1 2		
C.	Frequent stomach pains, bloating, nausea, vomiting, diarrhea, or loss of appetite? RESTOMACH	1 2		
d.	Symptoms of diabetes out of control (nocturia more than once a night on a regular basis, enuresis, increased thirst, urinating more often than usual)? RESYMP	1 2		

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e. Other clinically important symptoms?						
If "Other,"						
i. Specify:						
Run-in Medication Adherence						
12. Has the participant taken run-in metformin/placebo during the run-in? RERUNMET Yes 2 No						
IF YES,						
a. Percent of expected pills taken REMETADHERE						
13. Adult Study : Has the participant taken run-in injection placebo during the run-in? RERUNINJCT Yes 2 No						
IF YES,						
a. Number of returned pens RESYRINGE						
b. Calculated medication adherence REINJCTADHR 2 1 - 49% 3 50 - 79% 4 80 - 100% 5 > 100%						
14. Pediatric Study : Did the participant successfully demonstrate the ability to give him/herself an injection? REDEMONST Yes 2 No						
15. Did the participant meet adherence criteria for taking medication as prescribed (at least 80% adherence to both)? READHERE						