| [| Participant ID Nickname | RISE RUNSTART.2 July 2014 Page 1 of 2 | | | | | | | |
|---|--|--|--|--|--|--|--|--|--|
| | Restoring Insulin Secretion Study RUNSTART: Start of Run-in Visit Invento | bry | | | | | | | |
| 1. | Study Visit Number VISIT | RST | | | | | | | |
| 2. | Visit date (mm/dd/yyyy) Replaced with DAYSRAND | | | | | | | | |
| 3. | Staff ID | | | | | | | | |
| | | | | | | | | | |
| Ins | structions: This form is completed at the beginning of the run-in. | | | | | | | | |
| Diabetes Management | | | | | | | | | |
| 4. | Has the participant used any diabetes medication (other than metformin for pediatric participants) since the last visit? RSDIAMED | 1 Yes 2 No | | | | | | | |
| | \rightarrow If YES, participant is ineligible. | | | | | | | | |
| 5. | If PEDIATRIC, is the participant on metformin? RSMET | 1 Yes 2 No | | | | | | | |
| | a. If YES, what is the current dose? RSMETDOSE | mg/day | | | | | | | |
| 6. | Is the participant taking any other new medications since screenin | g? 1 Yes 2 No | | | | | | | |
| | a. If YES, are any of the new medications exclusionary (MOP v.1 Appendix 14.1.1)? RSMEDEXCL | 1 Yes 2 No | | | | | | | |
| 7. | Was the participant diagnosed with any new illness since screening RSNEWILL | g? 1 Yes 2 No | | | | | | | |
| | a. If YES, are any of the new illnesses exclusionary (MOP v.1 Appendix 14.1.2)? RSILLEXCL | 1 Yes 2 No | | | | | | | |
| Serious Adverse Events | | | | | | | | | |
| 8. Since the screening visit, has the participant experienced any of the following? | | | | | | | | | |

| 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 |
| Required intervention to prevent permanent impairment or damage? PREVENT | 1 |

Check All That Apply

| | _ | | | | | | | | |
|----------------|---|--|--|------|------|----|--|---|--|
| Participant ID | | | | Nicl | knam | ne | | - | |

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1 Yes

² No

- f. Overdose of a study medication? OVERDOSE
- 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
- h. Other serious medical event? **OTHMED**

For FEMALE participants with reproductive potential only: If participant missed a period perform a pregnancy test.

- i. Pregnant? PREG
- → If any of the above are checked complete SAE Form

Symptom History

| 9. | Since | the | screening visit | t did the na | rticinant exne | prience any of the | | | | |
|-----|---|------------------|----------------------------------|----------------------|-----------------------------|---|-------|---------|------|--|
| /. | Since the screening visit, did the participant experience any of the following? | | | | | | | Yes | No | |
| | a. Episode(s) of low blood sugar? RSLOWBS | | | | | | | 1 | 2 | |
| | If YES | | | | | | | | | |
| | | i. | Was this repe more than tw | | | ? (blood glucose <7 th) ^{RSMILDHYP} | 0 | 1 | 2 | |
| | ii. How many episodes of mild hypoglycemia have occurred since the last clinic visit? RSHYPONUM | | | | | | k | time(s) | | |
| | b. | Skii | n rashes? RSSKIN | RASH | | | | 1 | 2 | |
| | c. | | equent stomact s of appetite? | | ating, nausea, | vomiting, diarrhea, | or | 1 | 2 | |
| | d. | nig | | ır basis, enur | • | ruria more than onc d thirst, urinating mo | | 1 | 2 | |
| | e. | Otl | her clinically in | nportant sym | nptoms? <mark>Rsothe</mark> | R | | 1 | 2 | |
| | lf " | Oth i. | er," Specify: | | | | | | | |
| Med | dicatio | on Di | ispensing | | | | | | | |
| 10. | Was r | un-ii | n <u>metformin pl</u> | <u>acebo</u> dispe | ensed? ^{RSMETPLI} | DISP | 1 Yes | [| 2 NO | |
| 11. | Pedia RSMETAC | | Study Only: W | as run-in <u>act</u> | ive metformir | <u>n</u> dispensed? | | [| 2 No | |

12. Adult Study Only: Was run-in injection placebo dispensed? RSINJCTDISP