Metabolic Control RCT Enrollment Form

tblPEnrollmentHx

| ENROLLMENT HISTORY | |
|--------------------|--------------------------------------|
| VisitDt | 1. Enrollment Visit Date:// mm/dd/yy |
| InvID | 2. Study ID of Investigator |

| DIAGNOSIS INFORMATION | |
|--|--|
| DiagDt DiagHr DiagMin DiagAMPM | 1. Date and Time of Diagnosis of Diabetes:/ mm/dd/yy: DAM D PM |
| SubjHosp | 2. Was the subject hospitalized? \square Yes \square No |
| DKA | 3. Was the subject in DKA? ☐ Yes ☐ No |
| Ivins | 4. Was insulin given by IV drip? □Yes □No |
| InitGluc InitGlucNA | 5. Initial glucose level: □Not Available |
| CO2Diag CO2DiagNA | 6. CO2 at time of diagnosis: □Not Available |
| PHDiag PHDiagNA | 7. pH at time of diagnosis: |
| KetoneDiagNA KetoneDiagSer KetoneDiagSerUnits KetoneDiagUrine | 8. Ketone result at time of diagnosis: □Not Available |
| | 8a. Serum:units dropdown |
| | 8b. Urine: |
| | □ Negative □ Trace □ Small □ Medium □ Large □ Extra Large |

ELIGIBILITY

The following criteria must be met for the subject to be eligible for the study:

- 1. If participant is female with reproductive potential, willing to avoid pregnancy and pregnancy test negative.
- 2. Willing to accept randomization to either the intensive diabetes management group or the standard care group.
- 3. Willing to complete the planned 2 years of follow-up.
- 4. Able to electronically transmit data monthly (a PC based computer is required; Mac not acceptable)
- 5. Investigator believes that the participant (and parent/guardian for children) understands and agrees to comply with the study protocol and is capable of undertaking all necessary testing.
- 6. Subject does not have any of the following:
 - Currently pregnant or lactating, or anticipate getting pregnant in the next one year.
 - Currently anemic (based on hematocrit level obtained for screening).
 - Chronic use of systemic steroids or other noninsulin pharmaceuticals that might affect

| SubjEligible | glycemic control or the presence of a disease that is likely to be treated with such medications during the first two years of the study. Complicating medical issues that might interfere with study conduct Inpatient psychiatric treatment in the past 6 months (if the participant is a minor, for either the participant or the participant's primary care giver). Currently participating in another type 1 diabetes treatment study, including an intervention trial for treatment of diabetic ketoacidosis. |
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| CRCAdmInWin | 1. The subject meets all eligibility criteria above and is a good candidate for the study. \square YES \square NO |
| OKOAdiiiiiViii | 2. If subject is randomized to the Intense Group, subject is able to be admitted to the CRC within 7 days of diagnosis. ☐ YES ☐ NO |

| DEMOGRAPHIC INFORMATION | |
|-------------------------|---|
| Gender | 1. Gender: □Male □Female |
| Ethnicity | 2. Ethnicity: ☐ Hispanic or Latino ☐ Not Hispanic or Latino ☐ Unknown/not reported |
| | 3. Race: White |
| | ☐ Black/African-American |
| Race | □ Native Hawaiian/Other Pacific Islander □ Asian □ American Indian/Alaskan Native □ More than one race □ Unknown/not reported |
| | If more than one race selected please specify: |

| SOCIOECONOMIC INFORMATION | | |
|---------------------------|--|--|
| EduCareGvrP | Please select the highest level of education completed by the primary caregiver(s): 1a. Caregiver: Mother , Father, Grandmother, GrandFather, Aunt, Uncle, Older Sibling, Subject, Spouse | |
| EduCareGvrPEdu | i. Education: <4 4 5 6 7 8 9 10 11 12 AA BS/BA MS/MA Professional Degree (eg MD) | |
| EduCareGvrS | 1b. Caregiver: Mother, Father, Subject Spouse | |
| EduCareGvrSEdu | i. Education: <4 4 5 6 7 8 9 10 11 12 AA BS/BA MS/MA Professional Degree (eg MD) | |

| PHYSICAL EXAMINATION | | |
|----------------------|--|--|
| PhExamComp | ☐ A physical examination was completed | |
| Weight | 1. Weight: kg | |
| Height | 2. Height: cm | |

| COMMENTS FormCmts | |
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