## DirecNet Exercise 2 Study Enrollment Visit Form

A. Identifying Information tbiGPtRoster							
AgeAtBaseline							
1. Age: (Age must be ≥8.0 to <18.0 yrs for eligibility)							
InfConDt							
2. Informed Consent Form signed by the parent/guardian on / / mm/dd/yy							
3. Child Assent Form signed by the subject on//mmm/dd/yy AssentDt							
Enrollment Visit History Form							
tblGEnrollment  VisitDt							
1. Enrollment Visit Date:/mm/dd/yy VisitDt							
B. Exclusion Criteria							
1. All of the following are study exclusions. Verify by checking each box that none are present.							
☐Current use of glucocorticoids EligVer							
Current use of beta blocker							
□Asthma which has been medically treated in the last year □A recent injury to body or limb, Addison's disease, muscular disorder, use of any medication or other significant medical disorder that							
in the judgment of the investigator might interfere with the completion of the protocol							
Anticipating a significant change in exercise regimen between scheduled visits (i.e. starting or stopping an organized sport)							
C.Demographic Information							
1. Gender:							
2 Faloricitus — Ulianania and atina — Dhat Hispania and atina — Dhat Hispania							
Race RaceDs							
□American Indian/Alaskan Native □More than one race □Unknown/not reported							
D. Diabetes History							
1. Date of diagnosis of diabetes: / mm/yy (Must be \ge 18 months for eligibility) OnsetDt							
2. Dx of Type I diabetes: ☐Yes ☐No (Must be YES for eligibility) Type1D							
3. Length of insulin pump use: ☐1 mon-<6 mon ☐6 mon -<1 yr ☐1-<2 yrs ☐2-<5 yrs ☐≥5 yrs GLenPumpUse							
4. Insulin to Carbohydrate Ratios (Complete units per grams of carbs or check not used):							
4a. Breakfast Insulin to Carb Ratio: 1 unit per grams of carbohydrates ☐ Not Used InsCarbB InsCarbBNotUsed							
4b. Lunch Insulin to Carb Ratio: 1 unit per grams of carbohydrates							
4c. Dinner Insulin to Carb Ratio: 1 unit per grams of carbohydrates ☐ Not Used InsCarbD InsCarbDNotUsed							
4d. Bedtime Snack Insulin to Carb Ratio: 1 unit per grams of carbohydrates   Not Used InsCarbBS InsCarbBSNotUsed							
UsualInsDoseB UsualInsDoseD UsualInsDoseBS  5. Usual Meal Bolus Doses: Breakfast: Lunch: Dinner: Snack: Bedtime Snack:							
AvgCorFactMgdl AvgCorFactNotUsed AvgCorFactNotUsed							
6. Average Correction (Sensitivity) Factors: 1 unit per mg/dl above mg/dl							
7. Number of hypoglycemic seizures/loss of consciousness in last 6 months: $\square 0$ $\square 1$ $\square 2$ $\square 3$ $\square > 3$ NumSevHypo							

G. HbA1c

1. Date of Test: \_\_\_\_l \_\_\_l \_\_\_(Must be within 14 days of enrollment visit)

E. Socioeconomic Informat	tion							
1. Please circle the highest level of education completed by the primary caregiver(s):  EduCareGvr1  EduCareGvr1a								
1a. Mother , Father, Other	<4	4 5	6 7 8	9 10	11 12 AA		Professional	
Degree (eg MD)  1b. If Other caregiver: Grandmother Grandfather Aunt Uncle Older Sibling OthCareGvr  Please Circle One								
1c. Mother, Father EduCareGvr2	<4	4 5	6 7 8	9 10	11 12 AA	BS/BA MS/MA EduCareGvr2a	Professional Degree (eg MD)	
Enrollment Visit Physical Examination Form								
F. Physical Exam tblGEnrollment								
1. Exam Date / /	_/	mr	m/dd/yy (M	ust be withir	n 14 days of enrolli	ment visit) PEExamI	Ot	
2. Weight:	kg	Wei	ight		3. Height	:	cm Height	
(Must be $\geq$ 39.5 kg for reinfusion and $\geq$ 46.0 for discard centers for eligibility)								

(Body Mass Index (BMI) must be between 5th and 95th percentiles for age and gender. Click here to calculate BMI for eligibility)

HbA1cDt

2. HbA1C (from DCA2000): \_\_\_\_ . \_\_\_ % HbA1c (Must be  $\leq$ 10.0% for eligibility)