Collaborative Islet Transplant Registry (CITR)
2013 (Ninth) Annual Report
Chapter 5 Exhibit Map

	Chapter 5 Exhibit	Supplemental Exhibit a=ITA ｜ b=IAK
Achievement of insulin independence post first infusion (Kaplan-Meier)	5-1	A-1
Insulin independence post last infusion (Prevalence / Bar charts)	5-2	A-2a ｜ A-2b
Retention of C-peptide ≥0.3 ng/mL post last infusion (Kaplan-Meier and Cox models on complete graft loss (CGL))	5-3	A-3a ｜ A-3b
Fasting C-peptide ≥0.3 ng/mL post last infusion (Prevalence / Bar charts)	5-4	A-4a ｜ A-4b
Fasting blood glucose 60-140 mg/mL post last infusion (Prevalence / Bar charts)	5-5	A-5a ｜ A-5b
HbA1c <6.5% or drop by 2% (Prevalence / Bar charts)	5-6	A-6a ｜ A-6b
Absence of severe hypoglycemia (Prevalence / Bar charts)	5-7	A-7a ｜ A-7b
Combined Effect of Common Favorable Factors on Primary Outcomes Post Last Infusion, ITA and IAK separately (Prevalence / Bar charts)	5-8	—
Insulin dose post last infusion (Box plots and generalized estimating equations)	5-9	A-9a ｜ A-9b
Fasting C-peptide levels post last infusion (Box plots and generalized estimating equations)	5-10	A-10a ｜ A-10b
HbA1c levels post last infusion (Box plots and generalized estimating equations)	5-11	A-11a ｜ A-11b
Fasting blood glucose levels post last infusion (Box plots and generalized estimating equations)	5-12	A-12a ｜ A-12b
Association of C-peptide ≥0.3 ng/mL on other primary outcomes (Prevalence / Bar charts)	5-13	—
Reinfusion (Bar charts and Kaplan-Meier)	5-14	—