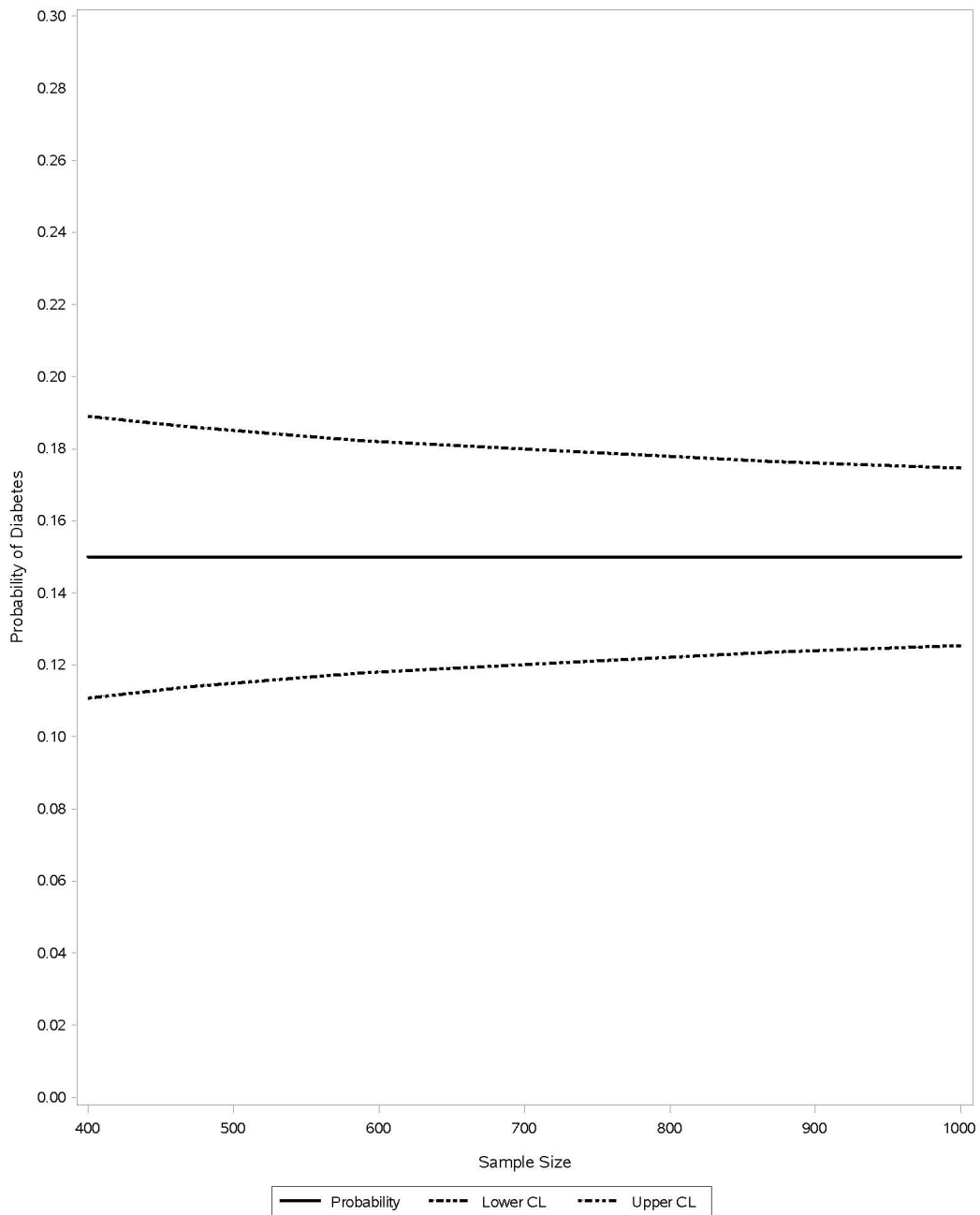


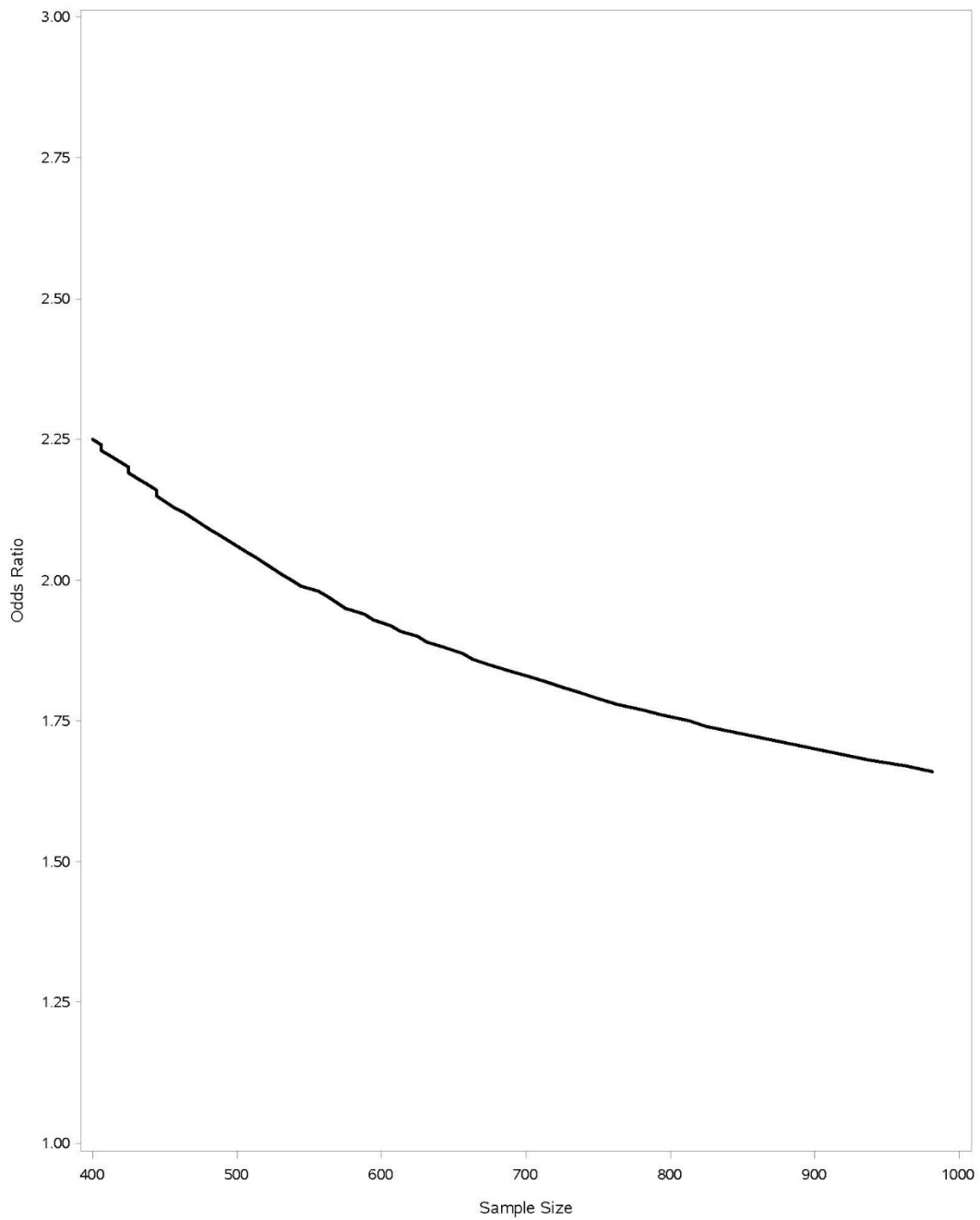
Rationale and Design for the *Diabetes RElated to Acute Pancreatitis and Its Mechanisms (DREAM) Study*

A Prospective Cohort Study From the Type 1 Diabetes in Acute Pancreatitis Consortium (T1DAPC)

SUPPLEMENTAL DIGITAL CONTENT



SUPPLEMENTAL FIGURE 1. The 95% confidence intervals for estimating the incidence rate of DM in the Diabetes Related to Acute Pancreatitis and its Mechanisms (DREAM) Study across different sample size estimates according to a discrete time-to-event analysis.



SUPPLEMENTAL FIGURE 2. Sample sizes of enrollment in the Diabetes Related to Acute Pancreatitis and its Mechanisms (DREAM) Study needed to identify odds ratios for incident diabetes with 80% statistical power using a nested case-control study design with 1:4 allocation ratio.