

Overall Study Progress

Screened: 173

Baseline visits: 57

Randomized: 14

****See next page for details****

NDEP Ancillary Study

NDEP Ancillary study IRB approval letters should be submitted to the CC upon receipt. After receiving IRB approval, please present the study to all participants at the baseline visit.

Completed questionnaires should be submitted via email or fax to the NDEP office as questionnaires are completed or once per week. See the NDEP Ancillary Study instructions.

Central Laboratory Information

Reminder

Frozen and refrigerated specimens **must be shipped separately** per the instructions in MOP 9.

Site Shipping Schedule

Specimens are to be shipped on assigned days.

Refrigerated specimens all sites – Monday and Wednesday

Frozen specimens – ship as follows:

Monday: Atlanta, Baylor, Beth Israel, Maine, Northwestern,

Tuesday: HealthPartners, Los Angeles, MedStar, South Carolina, Stanford, Tufts, UT Southwestern,

Wednesday: Duke, Florida, Kansas, Nebraska, Pennington, Phoenix, Tennessee, Tulane

Specimens should never be shipped on a Thursday or Friday

Analysis Schedule

The Central Lab will be analyzing samples per the following schedule:

HbA1c – Tuesday and Thursday

Glucose – Monday and Thursday

Urine – 2xs per week

Meet the D2d study team | D2d individuals, sites, components that make a difference

D2d Site | University of Kansas Medical Center

We here at the University of Kansas Diabetes Institute are excited to be a part of the D2d study. The Kansas City community has already begun to show a lot of interest in participating, and with 6 subjects officially randomized, we are off to a great start! Although Kansas City is known as the City of Fountains, we are also recognized for our slow smoked style barbeque, burnt ends, and strip steak. With all of the great food here we have plenty of people at risk for diabetes!

Dr. David Robbins leads the University of Kansas Diabetes Institute team along with Co-I Rebecca Opole. Research Coordinator Erica Lower, CCRP and Research Associate Miranda Ouellette, MPH are leading the recruitment and enrollment process. Formed in 2007, the Diabetes Institute is a virtual collaboration of researchers in Kansas who are focused on projects aimed at diabetes and its complications. Recently, the Diabetes Institute has been conducting research on how to provide those in rural Kansas with better diabetes care through web-based management. The Diabetes Institute's clinical arm, the Cray Diabetes Center, provides both comprehensive diabetes care and education sessions to ensure patients have the skills needed to successfully manage their disease. Subject visits for the D2d study are currently being conducted in our new CTSU space, which is part of the 82,000 sq ft Research Center completed in 2012. The Research Center is dedicated to providing state-of-the-art facilities and resources to investigators at the University of Kansas Medical Center and other area hospitals.



Miranda Erica Dr. Robbins

Questions? Please contact D2d Coordinating Center at d2d@tuftsmedicalcenter.org or 617-636-D2d2 (3232)

Happy Holidays from the D2d Coordinating Center

D2d Visits by Site

