MMF-DZB Study Form MMF99DN Diabetes DNA SPECIMEN TRANSMITTAL FORM October 01, 2005 TrialNe Page 1 of 1 First 3 Letters of First Name: Site Number: Screening ID: A. COLLECTION INFORMATION Label one 6 ml lavender top blood collection tube with the appropriate barcode label indicating specimen type (DNA) from an **unused** DNA barcode label sheet. Write in the first three letters of the participant's first name and the date of draw (MM/DD/YYYY) with an alcohol-proof pen. Apply barcode label vertically. Attach barcode labels from the same barcode sheet to each page of this Specimen Transmittal Form in Section B. Draw 6 ml blood in appropriately labeled lavender top tube (see above) and gently invert the tube 5-10 times. DO NOT CENTRIFUGE. Keep the sample at **room temperature** and ship as **whole blood**. 1. Date specimen collected: **B. SPECIMEN INFORMATION** 1. Place DNA Barcode Label Here: C. SHIPPING INFORMATION Place the tube of whole blood into a styrofoam tube holder with an absorbent pad. Place the tube holder into a cardboard sleeve and then into a biohazard Ziploc bag. Place the yellow copy of this completed form in the outside sleeve of the bag. Place the bag into a FedEx Diagnostic Specimen Envelope. Prepare and print a pre-paid airbill to FedEx all samples **Priority Overnight** to: Barbara Davis Center M20-4201E, Attn: S. Babu 1775 North Ursula Street, UCHSC Aurora, CO 80010 Phone: (303) 274-6806 Ship specimens Monday - Thursday only (except days before a U.S. federal holiday).

4. Comments:

DD

2. Phone #:

Place Lab Barcode Label Here

On all questions write "?" if the desired information is currently unavailable, but is being checked and will be known in future updates.

Write "*" if the desired information is permanently unavailable (i.e. will not be known in any future updates).

1. Shipped By Name:

D. For TrialNet Core Lab Use Only

Y

N

DD

Date Received:

3. Date Shipped:

Sample Received?

Comments: