

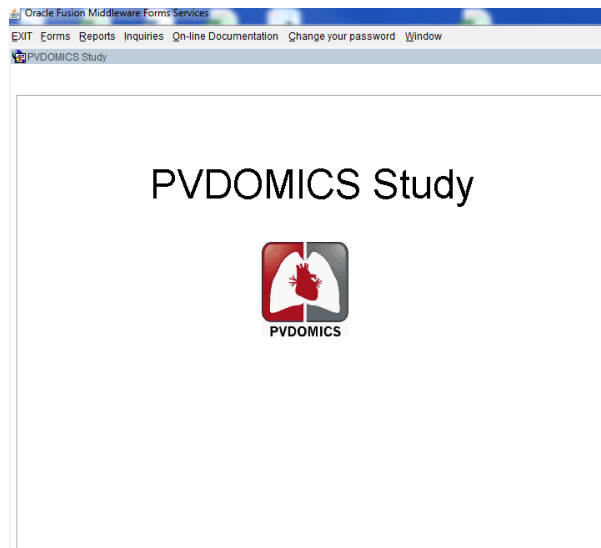
Creating Shipping Log for Room Temperature Biorepository Specimens



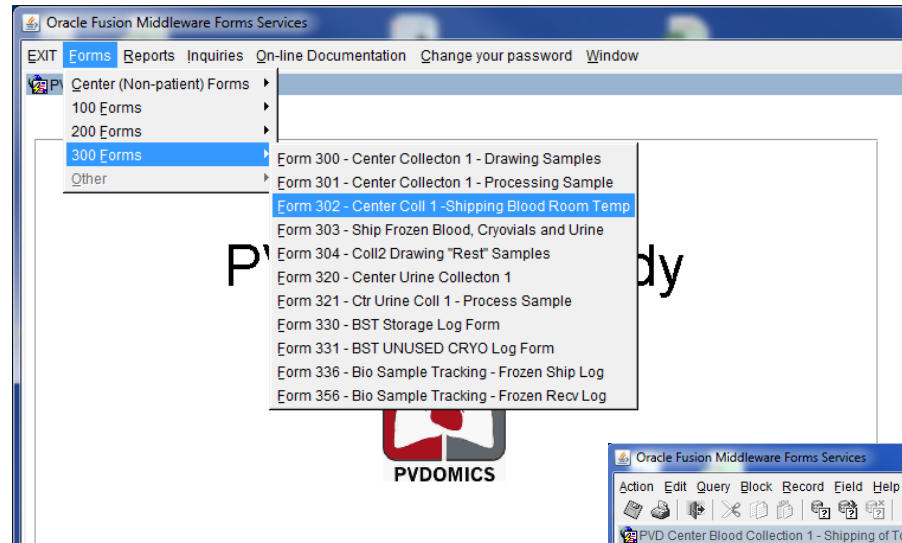
NHLBI Pulmonary Vascular Disease Phenomics Program

*Funded by the National Heart, Lung, and Blood Institute of the
National Institutes of Health with support from
the Pulmonary Hypertension Association*

- Use Internet Explorer browser to go PVDOMICS website <http://qhsapps.ccf.org/pvdomics/>
- Click [Log into the PVDOMICS Database](#) and enter username and password
- Go to Forms, click on 300 Forms



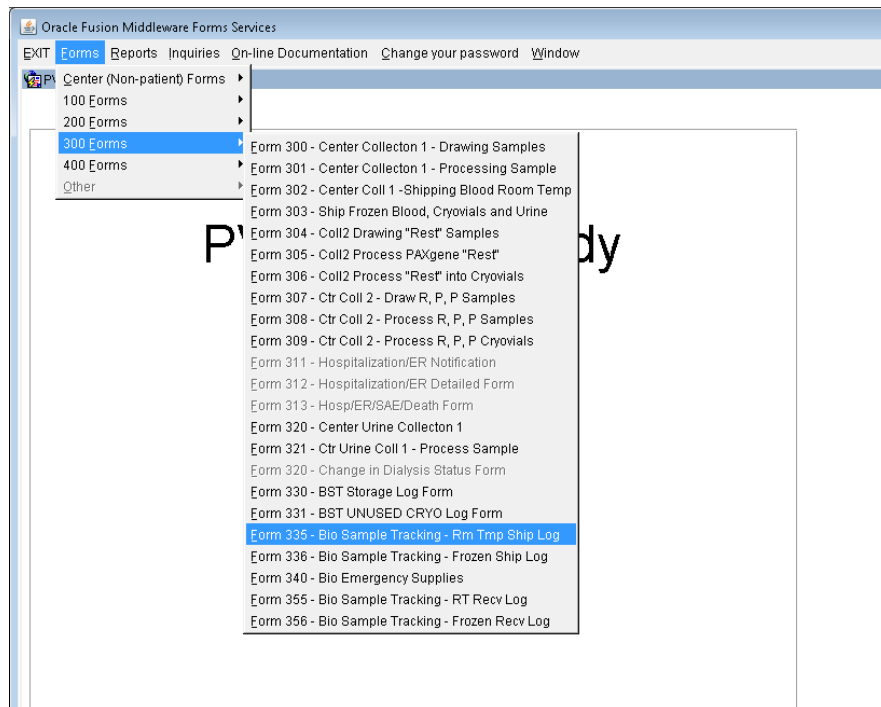
1. Select Form 302



2. Fill in ID Number, Alpha Code, Shipment Date, Number of Tubes Sent, and Form completion Date

3. Select your username

The screenshot shows the PVD Center Blood Collection 1 - Shipping of Total Blood at Room Temperature Form - Form 302. The form includes fields for Identification Number, Alphacode, Date specimen shipped (mm/dd/yyyy), Number of tubes sent, Date this form completed (mm/dd/yyyy), and Username of person completing/reviewing completeness of this form. The form is titled 'PVD Center Blood Collection 1 - Shipping of Total Blood at Room Temperature Form - Form 302'. The PVDOMICS logo is visible in the top left corner. The bottom of the form shows 'Date Form Entered (mm/dd/yyyy)' as 04/12/2017 and 'Username of person entering this form' as PETERSL.



1. Select Form 335

Oracle Fusion Middleware Forms Services

Action Edit Query Block Record Field Help Window

PVD Room Temperature Specimen Shipment Log Form - Form 335

Change Value SAVE EXIT Revision of 11/01/2016

PVD Biological Sample Tracking System Room Temperature Specimen Shipment Log Form - Form 335

1. Identification Number 2. Alphacode 3. Date of collection (mm/dd/yyyy)

4. Shipment box ID (auto populated).....

5. Username of person preparing the shipment.....

6. Courier used for this shipment (1=UPS, 2=STERLING).....

Sample Barcode	Tube top color code

Comments:

Date Form Entered (mm/dd/yyyy) 04/12/2017 Username of person entering this form TRAINOR

2. Fill in ID number, Alpha Code, Collection Date
3. Select Username and Courier Used
4. Scan RT tubes (10ml EDTA, 4ml Heparin)
5. Run Report and print
6. Include print out in package
7. Email biorepository tracking information

***Note: There is no storage log for these tubes as they are never stored at your site**