

HIV Zip Clinics

Data Entry—LDMS (web)

ID	Name
Z21	Brazil –HGNI site 5097
Z22	Ft Lauderdale FI –Childrens Center site 5055
Z23	Puerto Rico –U of PR site 6601
Z24	Miami FL U of M site 4201
Z25	Brazil –IPPMG site 5071
Z26	Puerto RicoSan Juan site 5031
Z27	Brazil -HSE site 5072
Z28	Bronx-Lebanon site 5114
Z29	Brazil -UFMG site 5073
Z30	Brazil -FMRP site 5074
Z31	Houston - Baylor Texas Children's Hospital Site 3801

Group: ZIP
PID (ID1): ZZNNNN{A,B,C,M}
Study (ID2): ZIP
Screening ID (ID3): SZZNNNN
Visit: Numerical value
Unit: Visit unit
Clinic: Auto-populates

Participant Information

Project: ZIP

PID: 211234A

OPIDs: []

Enrollment Information

Study: ZIP

Visit Information

Screening ID: 211234

Clinic: Z21

Collection Date: dd/MMM/yyyy

Visit Value: 2.00

Visit Units: wk

Logging in Samples with no PID—LDMS (web)

This includes step-by-step instruction on logging in samples with NOPID:

- All ZIP samples with NOPID are grouped under the same record in Specimen Management.
- The unique Screening ID can be found in the Visits grid.
- If a NOPID is assigned a valid PID this must be changed using the Manage Enrollments window.
- To access the Manage Enrollments window open the Edit drop down menu for each Primary Specimen and select Manage Enrollments.
- Edit the information in the provided fields and Click Update and Save
- Do not change** NOPID from the Edit Participant Window as this will assign all NOPID Screening IDs to the same PID

Project: ZIP

PID: NOPID

OPIDs: []

Study: ZIP

Visits for Study ZIP

Visit	Collection Date	Screening ID	Clinic	Action
0 Scr	20/Oct/2017	S211234	Z21	Edit

Primary Specimens for Visit 0 Scr, 20/Oct/2017

Global Specimen ID	Status	Collection Time	Primary Type	Additive Type	Specimen Condition	Available	Action
0500-001SSB00-000	[]	08:00	BLD	SST	SAT	10 ML	Edit

Aliquots for 0500-001SSB00-000

Global Specimen ID	Status	Derivative Type	Sub Add/Der Type	Specimen Condition
0500-001SSB00-001	[]	SEP	N/A	SAT

Edit Participant
 Edit Study
 Add New Aliquot
 Manage Enrollments
 Assign Tests
 Print Aliquot Labels
 Delete