# SeaPiP, ACTG, MTN, & WaNPRC Specimen and Data Repository

SeaPiP: Seattle Primary HIV Infection Cohort: started in 1992, 924 individuals – many started before ART Longitudinal PBMC and plasma samples, some biopsies (rectum, lymph nodes), viral clones Date of infection, viral loads, CD4 counts, ART regimens, viral sequences, integration sites, CTL epitopes, etc. Contact: Lillian Cohn (lcohn@fredhutch.org)

**ACTG/IMPAACT/HVTN:** ~5 million specimens from ~50,000 participants

Initial search: www.specimenrepository.org/RepositorySite/search.html

Then submit a concept proposal online

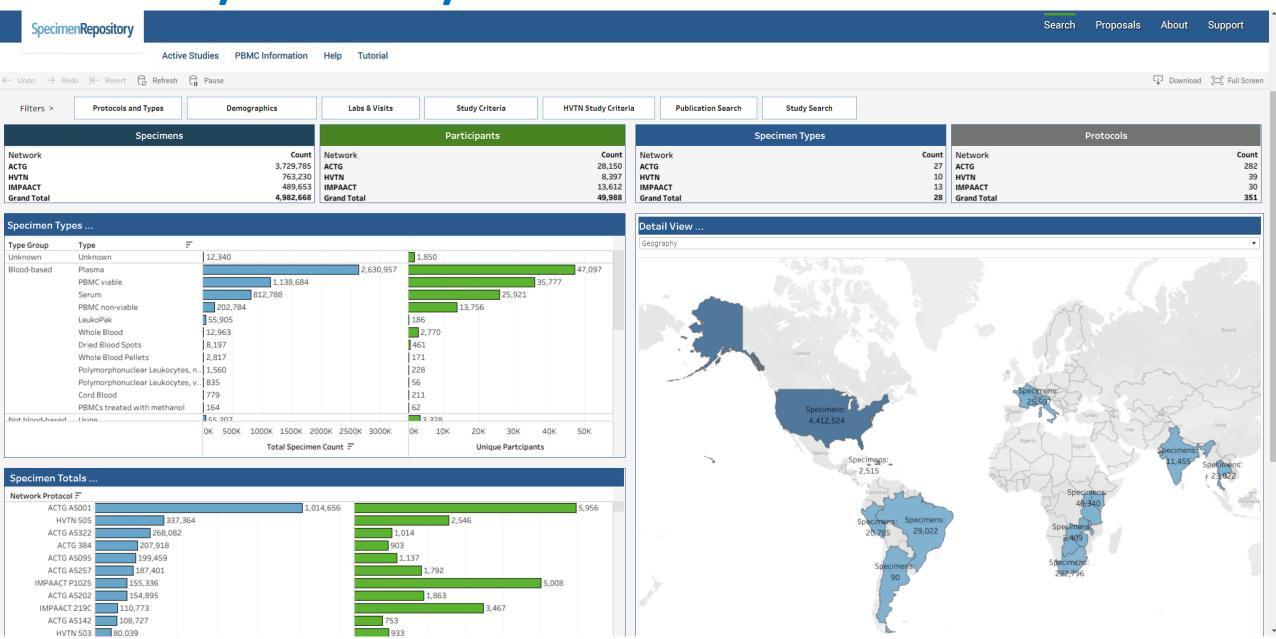
MTN: The Microbicides Trials Network has been discontinued and most samples have been discarded, except for MTN-015: Follow-up of seroconverters during several microbicide studies (PRO 2000 gel, tenofovir gel, dapivirine ring).

Longitudinal PBMC and plasma samples, vaginal swab specimens

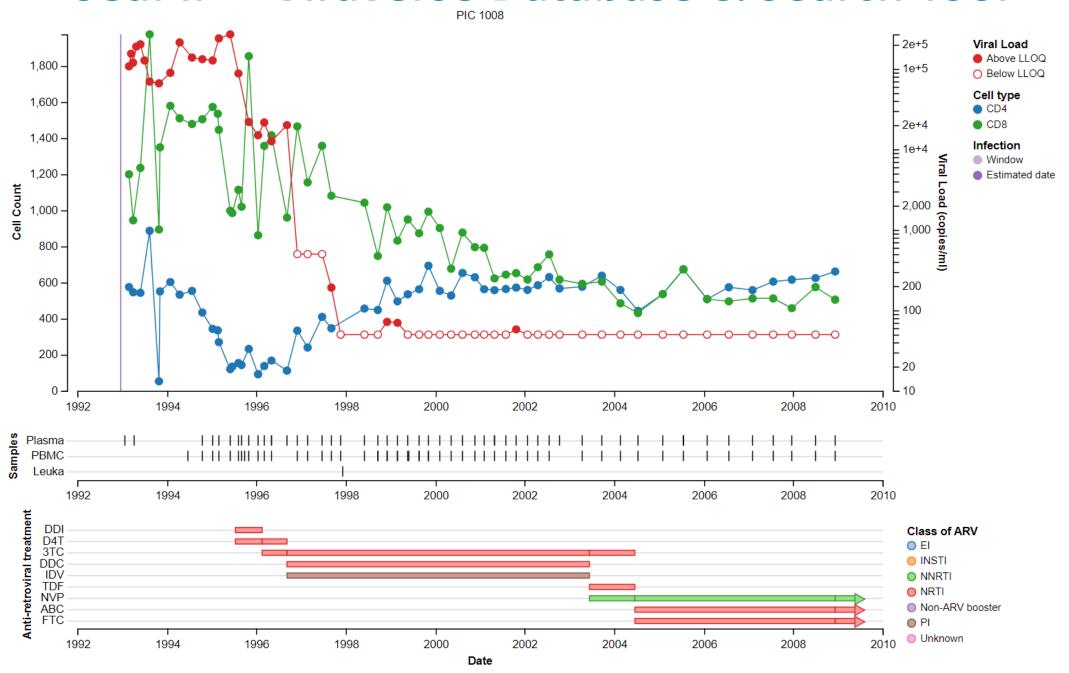
Contact: Sharon Riddler (<u>riddler@pitt.edu</u>)

WaNPRC: Washington State National Primate Research Center – Virology and Immunology Core Repository PBMC, serum, plasma, cell suspensions from lymph node and gut biopsies Prospective samples can be requested from SIV/SHIV-pos/neg animals via the Tissue Distribution Program Contact: Sandra Dross (<a href="mailto:sdross@uw.edu">sdross@uw.edu</a>)

## **ACTG/IMPAACT/HVTN – Database & Search Tool**



#### SeaPiP - Viraverse Database & Search Tool



## Immunology, Retrovirology & Cure Core Junior Investigator Group (IRC JIG)

## Call for applications

- Modeled after the Implementation Science Core JIG (they are in their 4<sup>th</sup> iteration now)
- Up to 8 mentees (from post MD/PHD degree to early Associate Professor)
- From idea to submission-ready proposal in 18 months
- You can come with your idea or we help you develop it
- Meets every 1-2 months for 2 hours
- 45-60 minutes skill-building work and discussion of grantsmanship
- 60-75 minutes reviewing progress milestones of mentees (peer and mentor review)