



UNIVERSITY OF WASHINGTON/FRED HUTCH
CENTER FOR AIDS RESEARCH

INFECTIOUS DISEASE RESEARCH INSTITUTE
SEATTLE CHILDREN'S
UNIVERSITY OF HAWAI'I AT MĀNOA

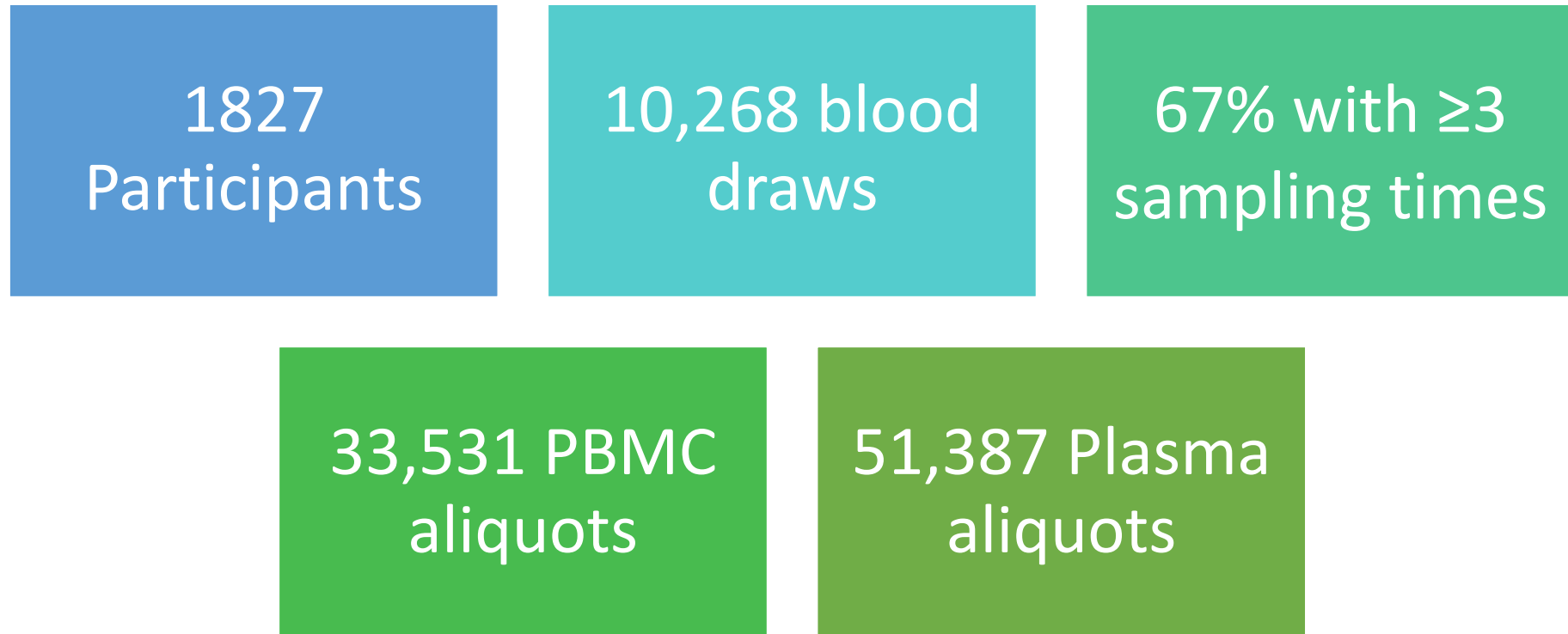
Translational Research Subcore (TRS)

HIV Specimen Repository



- The repository contains:
 - Frozen plasma
 - Peripheral blood mononuclear cell (PBMC) specimens
- All specimens are linked to extensive clinical data from electronic medical records

Repository in Numbers



Repository Demographic Snapshot

Wednesday, September 27, 2023

Summary of Patient Demographics: 1838 patients enrolled

Age:

unknown	4	0 %
20-29	15	1 %
30-39	174	9 %
40-49	304	17 %
50+	1337	73 %

Gender

Female	265	14%
Male	1535	84%
Male-Female Transgende	30	2%
unknown	4	0%

Race/Ethnicity

American Indian	55	3%
Asian	40	2%
Black	445	24%
Hawaiian or Pacific Islander	12	1%
Multi-race	14	1%
White	1238	67%

Risk Factor

MSM and not injected drug use	918	50%
Injected drug use and not MSM	225	12%
MSM and injected drug use	380	21%
Heterosexual sex	266	14%
Other	8	0%
No risk factor identified	1	0%
No risk data recorded	36	2%

Enhanced Data and Specimen Collection Service (EDSCS)

- Supports the prospective collection of clinical samples
- Obtain the following clinical specimens:
 - Blood (whole, plasma, serum, PBMCs, dried spots)
 - GI biopsies
 - Cervical lavage fluid
 - Urine
 - Semen



Contact us



- **Have questions about our services?**

Contact Jordan Graff, CFAR TRS Program Manager, at jggraff@uw.edu or 206-744-4630.

Our HIV Specimen Repository page and request portal (see QR code above):

<https://depts.washington.edu/cfar/hiv-specimen-repository/>