

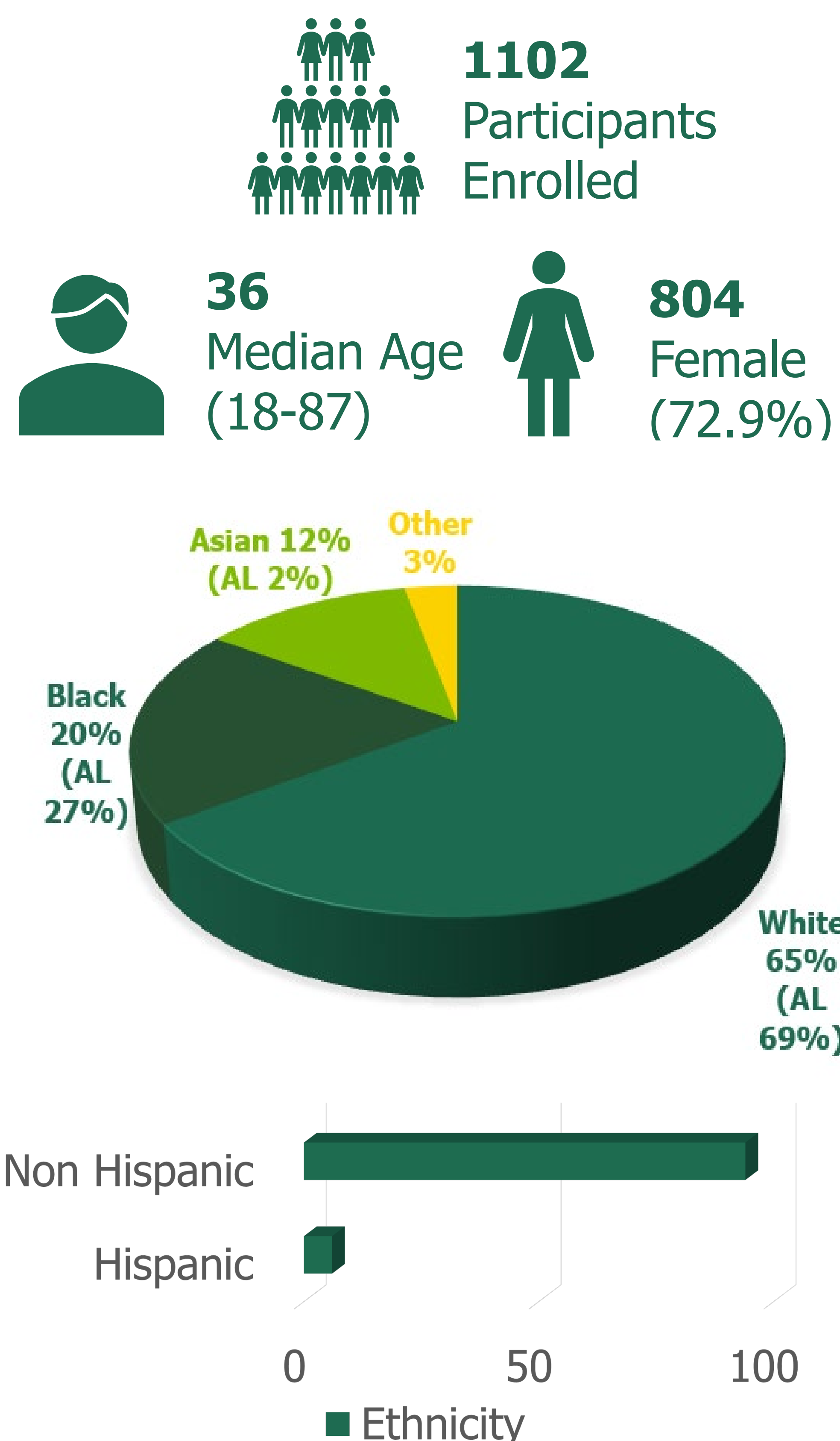
Description



- The UAB Healthy Donor Cohort (UAB HDC) is an initiative of the HSOM Immunology Institute and UAB CCTS.
- The UAB HDC serves as a platform to provide fresh blood samples from healthy adult volunteers to UAB investigators.
- UAB Investigators can also use our cohort to advertise for their studies or work with the institute to collect samples other than blood (e.g. fat biopsies, nasal swabs, urine).
- Using our cohort, we can match age, sex, ethnicity and race if requested for your study.

The Cohort

Our cohort consists of **>1100** individuals 18-87 years old, who self-declare as healthy and are willing to donate blood samples for UAB research. ***More than 500** of these participants have agreed to be contacted for research studies that fall beyond the scope of the UAB HDC (more narrow criteria, more complex protocols, samples other than blood).

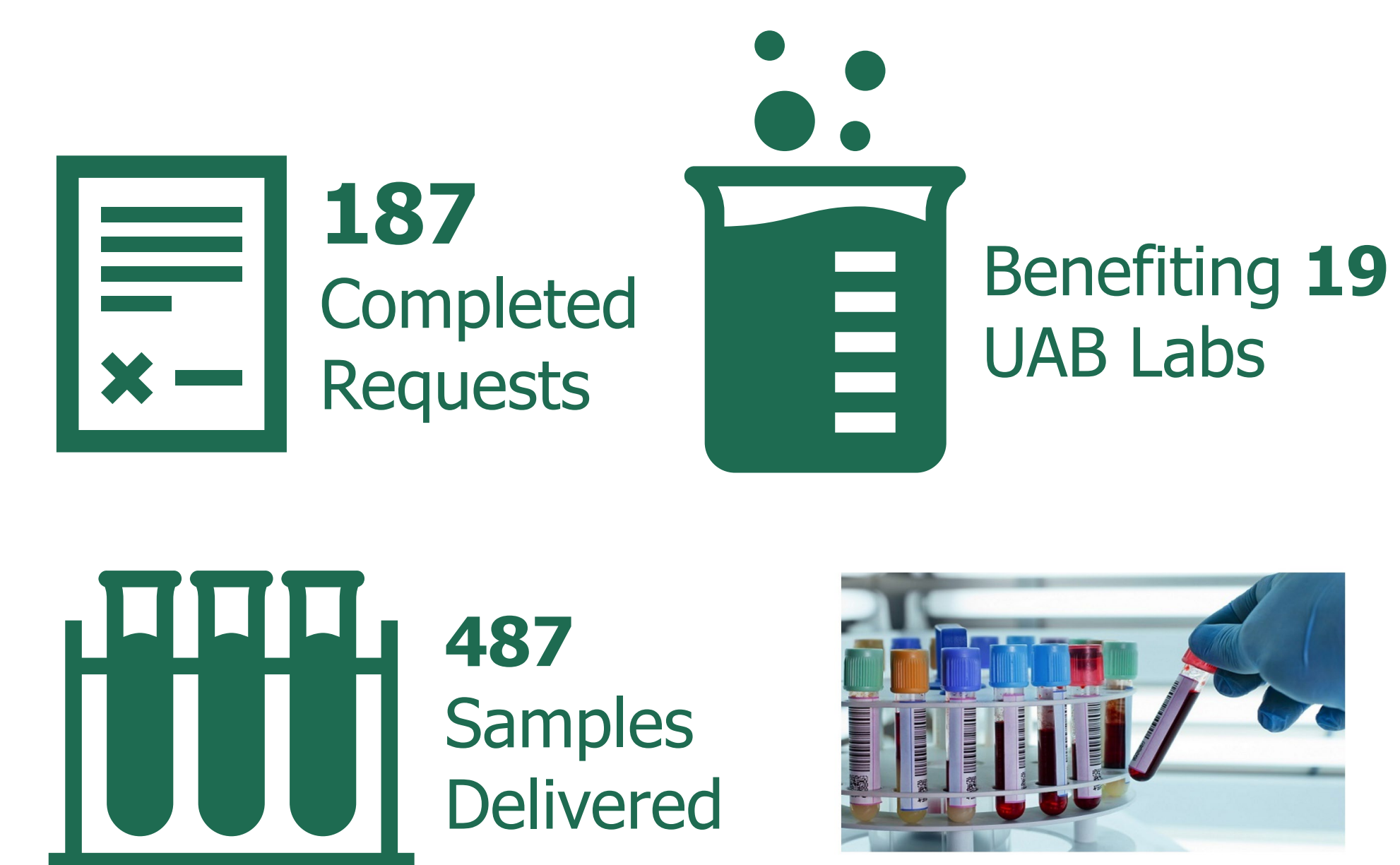


Process

Steps

- 1 – Investigator protocol IRB approval
 - 2 - Submission of HDC request online
 - 3 - Immunology Institute receives and approves request
 - 4 - HDC staff schedules participants
 - 5 - Samples ready for pick-up by Investigator laboratory
- UAB investigators with proper IRB approval submit a request for healthy donors on the Immunology Institute website: <https://www.uab.edu/medicine/immunologyinstitute/research-cores/healthy-donor-cohort>
 - Following submission of the request, Immunology Institute staff evaluate for acceptability
 - HDC staff proceed to schedule desired number of participants on the desired date
 - Investigators have the option to pick up samples at the UAB CCTS CRU or have samples processed by CCTS SPAN
 - ***UAB** investigators interested in samples other than blood, can work with our institute on IRB approval, participant contact and scheduling

Impact



Need IRB Assistance?

- Our institute staff will provide IRB assistance as needed

Become a Participant



Enroll Today!

- Participate at your convenience
- Receive \$45 for the first sample provided to the study and \$30 for each subsequent sample

Contact

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