

Achieve results in biospecimen collection for your research

We conduct biospecimen collection within our community-based research network. Our embedded team works with physician groups to bring clinical research programs to patient populations that are historically underrepresented* in research.



COVID-19 Biospecimen Collection Case Study

Validation of a saliva-based antibody assay for detection of SARS-CoV-2 involving blood sample and nasopharyngeal swab. Circuit's preliminary target enrollment was 150 patients, meeting the sponsor's enrollment goal. Afterward, the sponsor had asked for an additional 30, which, through our team's effort in community engagement and recruitment, we also met. Patients were willing and eager to participate, while our team worked efficiently to get patients safely to the site.

Patients enrolled

180

Study enrollment duration

8 weeks

Patients screened

180

Exceeded orignal enrollment goal by

20%

A Community Research Network built for clinical trials

Circuit Clinical is an Integrated Research Organization (IRO) with a rapidly growing community site network and experienced research team. Conducting clinical trials in the US to provide access, awareness, recruitment, screening, enrollment, and retention for patients.



Efficiently enroll participants



Accelerate recruitment



One trusted point of contact



Increase patient inclusion



Provide better ROI to sponsors

Let's transform research together.



We provide collection, processing, storage, and shipment of biospecimens for clinical research through a national site network.

^{*}Historically, participant representation reflective of the patients that will use the medical products has only sometimes been the case. Underrepresented patients are racial and ethnic minority groups, gender groups, age groups, and socio-economic groups.