

Get Prospective Human Biospecimens for All Your Research Needs



Simplify procurement with on-demand specific patient community access and onsite employee collections.

With Sanguine Community Access and Employee Onsite Collections, you can achieve:

Efficiency gains

Encourage communication among multiple stakeholders and pipelines.

Streamline access to specified patient cohorts and healthy donors.

Time & cost savings

Cut turnaround time to 3-5 days (healthy) or 3-4 weeks (patients) from request to fulfillment.

Allocate more resources to study implementation.

Vertical integration

Rely on one experienced provider for informed consent, donor recruitment, specimen collection, & delivery, as well as optional processing and data collection.

A dedicated study team trains requesters, manages logistics, and accommodates changes.

Community Access provides **repeat access to a specified patient community** across your organization through a customizable blanket agreement.



Study startup, patient access, and procurement details are handled upfront



Single PO budget covers predictable specimen and service costs



Single Point of Contact



Design and implement specific studies addressing your R&D goals



Receive specimens and data

Employee Onsite Collections brings Sanguine's proven **mobile phlebotomy, data privacy, and logistical management** to your organization's lab or office complex, **transforming your coworkers into healthy donors** of research biospecimen.



Regulatory, HIPAA, IRB protocol authorization, & electronic informed consent



Recruitment materials and website to promote participation



Single Point of Contact



Secure online portal for on-demand sample requests



Specimens immediately available after onsite collection by trained phlebotomist

Case Study: Large Pharma with Access to Two Autoimmune Communities

A global pharmaceutical company partnered with Sanguine to initiate nine separate studies (range n=1 to n=20, mean n=10) among two distinct patient communities over one year.

Cut turnaround times by
6 weeks per study

50% Cost savings
over 9 studies

70% Cost savings on a
single donation study

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