

With **you**, our mission strengthens the pulse of our

COMMUNITY



INNOVATION

Leading-edge research

Advancing care for patients nationwide through Versiti Blood Research Institute

DEEPLY ROOTED

Give local, stay local

Blood donations stay local, benefitting patients in your community.

LIFESAVING

Improved outcomes

Patients with rare diseases have access to specialty products and care.



Blood Center of Indiana

Versiti Blood Center of Indiana is a non-profit organization headquartered in Indianapolis, IN, specializing in blood products and services and providing expert medical and technical support. Founded in 1952, it provides a continuous and safe supply of blood and biological services to Indiana hospitals, their patients, and beyond. For more information, visit [versiti.org/Indiana](https://www.versiti.org/Indiana)

Donors. Diagnostics. Discovery. Versiti makes an impact.



520

units needed per day



110,000+

units collected annually



3,700+

blood drives hosted annually



7

donor centers



4th

largest independent
blood provider in U.S.



90+

hospitals served

We put people first.



Blood Services

Blood donations help patients locally. Those with special needs in your community will have improved access to specialty matched units and consultative services.



Physician Services

A host of transfusion-related medical services including therapeutic services, physician consultations, adult hematology, and comprehensive care for patients with bleeding disorders.



Donor Testing

Infectious disease testing (IDT) to determine donor suitability and blood product safety.



Diagnostic Labs

We are the science behind the medicine for national hospitals providing personalized solutions in transplantation and hematology.



Pharmacy

Product distribution for hospitals, facilities, and patients' homes.



Versiti Blood Research Institute

Versiti Blood Research Institute attracts leading-edge researchers from around the world who are dedicated to unlocking the healing potential of blood.