

Resource Summary Report

Generated by NIF on Aug 27, 2026

Ochsner Blood Bank

RRID:SCR_004287

Type: Tool

Proper Citation

Ochsner Blood Bank (RRID:SCR_004287)

Resource Information

URL: http://www.ochsner.org/donate_volunteer/ochsner_blood_bank/

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Description: The primary blood supplier for Ochsner Medical Center, Ochsner Health Center - Kenner, Ochsner Health Center - West Bank, Ochsner Baptist Health Center, Ochsner St. Anne General Hospital and Lady of the Sea General Hospital in Cut Off. In addition, Ochsner Blood Bank participates in blood-resource sharing with other local community hospitals. Ochsner Blood Bank's mission is to provide an adequate and safe blood supply for the hospitals and communities Ochsner serves. More than 45,000 blood components were transfused just last year. There's also supporting information that indicates there will be a significant increase in transfusions for the current year. Blood replacement removes some of the costs of blood, but more importantly it provides patients with a safe and adequate blood supply. It's likewise insurance that blood will be readily available should the need arise. If you happen to need blood during a hospital stay, please consider asking your family and friends to replace the blood that was transfused. Ochsner offers a blood replacement plan that takes care of everything. It even provides coverage for your family members, or other designated individuals, to receive the replacement units for up to one year should they need them.

Resource Type: biomaterial supply resource, material resource

Availability: Community sharing: Ochsner Blood Bank participates in blood-resource sharing with other local community hospitals.

Resource Name: Ochsner Blood Bank

Resource ID: SCR_004287

Alternate IDs: nlx_30312

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260821T042633+0000

Ratings and Alerts

No rating or validation information has been found for Ochsner Blood Bank.

No alerts have been found for Ochsner Blood Bank.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Su Q, et al. (2026) Integrated bulk RNA-seq and scRNA-seq identification of a novel "PET-SPI1-MYL9" transcriptional axis in lung adenocarcinoma driven by polyethylene terephthalate exposure. Translational cancer research, 15(3), 173.