

Resource Summary Report

Generated by [kravitz2](#) on Sep 4, 2026

Human Tissue Resource Network

RRID:SCR_005348

Type: Tool

Proper Citation

Human Tissue Resource Network (RRID:SCR_005348)

Resource Information

URL: <https://htrn.osu.edu/Pages/Default.aspx>

Proper Citation: Human Tissue Resource Network (RRID:SCR_005348)

Description: Collect, bank, and distribute human tissue and fluid specimens by uniting tissue-based research resources within the OSU Department of Pathology and promoting collaborative research within the OSU Medical Center and related national human research projects. The HTRN is comprised of the Pathology Core Facility (PCF), Tissue Archive Service (TAS), Tissue Procurement Service (TPS), AIDS and Cancer Specimen Resource (ACSR), the Cancer and Leukemia Group B Pathology Coordinating Office (CALGB - PCO), and an Adenoma Polyp Tissue Bank (APTb).

Abbreviations: HTRN

Resource Type: material resource, material storage repository, service resource, storage service resource, biomaterial supply resource, tissue bank, biospecimen repository

Keywords: tissue, bodily fluid, aids, cancer, leukemia, adenoma polyp

Related Condition: AIDS, Cancer, Leukemia, Adenoma polyp, Etc.

Funding: Federal and corporate research programs

Availability: Collaborators: The HTRN unites tissue-based research resources within the OSU Department of Pathology and promotes collaborative research within the OSU Medical Center and related national human research projects.

Resource Name: Human Tissue Resource Network

Resource ID: SCR_005348

Alternate IDs: nlx_144405

Old URLs: <http://www.pathology.osu.edu/htrn/default.htm>

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260903T234751+0000

Ratings and Alerts

No rating or validation information has been found for Human Tissue Resource Network.

No alerts have been found for Human Tissue Resource Network.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.