

# Resource Summary Report

Generated by T1D on Sep 19, 2026

## Human Tissue and Organ for Research Resource (HTORR)

RRID:SCR\_002859

Type: Tool

### Proper Citation

Human Tissue and Organ for Research Resource (HTORR) (RRID:SCR\_002859)

### Resource Information

**URL:** <https://ndriresource.org/for-researchers/services-capabilities-sample/htorr>

**Proper Citation:** Human Tissue and Organ for Research Resource (HTORR) (RRID:SCR\_002859)

**Description:** NDRI's Human Tissue and Organs for Research Resource (HTORR) Program has been funded by the National Institutes of Health (NIH) for over 30 consecutive years to support research programs across multiple disciplines. It is through the HTORR program that NDRI provides academic biomedical investigators with donated normal and diseased human tissues and organs recovered from a diverse donor pool using customized procurement, processing, and preservation and distribution protocols. Our HTORR Program supports academic biomedical research investigators needs by providing: Access to a wide array of human biospecimens from any body system \* Customized procurement in a variety of preservation formats including fresh, frozen, and fixed suitable for various analytical techniques \* Reduced costs for tissue procurement \* Technical support to design your studies utilizing human biospecimens \* Letters of support and budgetary information for grant applications

**Abbreviations:** HTORR

**Synonyms:** Human Tissue Organ Resource for Research, Human Tissues and Organs for Research, Human Tissues and Organs for Research (HTOR), Human Tissues Organs for Research

**Resource Type:** biomaterial supply resource, material resource, tissue bank

**Keywords:** tissue, organ, nervous system, pulmonary system, cardiovascular system, endocrine system, eye, bone, cartilage, normal, diseased, human immunodeficiency virus, heart, kidney, lung, brain, liver, eye, bone, joint, disease, rare disease, endocrinology, eye bank, immunology, infectious disease, nephrology, nervous system, ophthalmology, pathology, pulmonary system, research, specimen, toxicology, transplantation, catalog

**Related Condition:** Normal, Disease, Human immunodeficiency virus, Rare disease

**Funding:** NIH Office of the Director U42 OD011158

**Availability:** Free, Freely available

**Resource Name:** Human Tissue and Organ for Research Resource (HTORR)

**Resource ID:** SCR\_002859

**Alternate IDs:** nif-0000-25417

**Alternate URLs:** <https://orip.nih.gov/comparative-medicine/programs/genetic-biological-and-information-resources>

**Old URLs:**

[http://www.ncrr.nih.gov/clinical%5Fresearch%5Fresources/resource%5Fdirectory/human\\_tissue\\_and](http://www.ncrr.nih.gov/clinical%5Fresearch%5Fresources/resource%5Fdirectory/human_tissue_and)

**Record Creation Time:** 20220129T080215+0000

**Record Last Update:** 20260919T195637+0000

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## Ratings and Alerts

No rating or validation information has been found for Human Tissue and Organ for Research Resource (HTORR).

No alerts have been found for Human Tissue and Organ for Research Resource (HTORR).

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.