

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 9, 2026

Biospecimens/Biorepositories: Rare Disease-HUB (RD-HUB)

RRID:SCR_004327

Type: Tool

Proper Citation

Biospecimens/Biorepositories: Rare Disease-HUB (RD-HUB) (RRID:SCR_004327)

Resource Information

URL: <https://ncats.nih.gov/grdr/rdhub>

Proper Citation: Biospecimens/Biorepositories: Rare Disease-HUB (RD-HUB) (RRID:SCR_004327)

Description: A database of biospecimens collected, stored, and distributed by biorepositories in the United States and around the globe. Its goals are: To help and assist interested parties and investigators search, locate, and identify desired biospecimens needed for their research; to facilitate collaboration and sharing of material and data among investigators across the globe; to accelerate research to facilitate the discovery of new treatments, therapeutics and eventually cures for rare diseases as well as common diseases; to identify, locate and increase the awareness of existing biorepositories across the globe; and to link the RD-HUB with the Global Rare Diseases Patient Registry and Data Repository (GRDR).

Abbreviations: RD-HUB

Synonyms: Biospecimens / Biorepositories: Rare Disease-HUB, Biospecimens/Biorepositories: Rare Disease-HUB, Rare Disease-HUB

Resource Type: biomaterial supply resource, material resource

Defining Citation: [PMID:20609392](#)

Keywords: rare disease, disease, public

Related Condition: Rare disease, Aging

Funding: NIH

Availability: Public, The community can contribute to this resource

Resource Name: Biospecimens/Biorepositories: Rare Disease-HUB (RD-HUB)

Resource ID: SCR_004327

Alternate IDs: nlx_143682

Old URLs: <http://biospecimens.ordr.info.nih.gov/>

Record Creation Time: 20220129T080224+0000

Record Last Update: 20260905T133232+0000

Ratings and Alerts

No rating or validation information has been found for Biospecimens/Biorepositories: Rare Disease-HUB (RD-HUB).

No alerts have been found for Biospecimens/Biorepositories: Rare Disease-HUB (RD-HUB).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.