

Resource Summary Report

Generated by RRID on Aug 4, 2026

SPH Biorepository

RRID:SCR_004551

Type: Tool

Proper Citation

SPH Biorepository (RRID:SCR_004551)

Resource Information

URL: <http://ehs.sph.berkeley.edu/holland/biorepository/>

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Description: Established in 2004, SPH Biorepository was built to create a centralized facility for many research programs, as well as for new ones; more effective use of the available storage space; development of new database management tools; and quality control of sample processing and banking. While maintaining ultimate control of the samples accumulated in their research projects, PIs will have the assurance of competent handling of their biological samples, reliable access, safe storage, and expert advice from the Biorepository personnel. In the long-term, the Biorepository will provide: * Safe and orderly storage of banked samples * Samples diversification in case of a major disaster *Leverage for additional funding for the new projects Over 145,000 thousands of various biological and environmental samples have been stored and archived through the CHAMACOS, Vitamin, FACES, IBD, and other projects. The Biorepository (Holland - Director) has accumulated substantial expertise in the development of customized databases to barcode and monitor sample location, transfer, and use.

Abbreviations: SPH Biorepository

Synonyms: UC Berkeley Biorepository, School of Public Health Biorepository

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

Resource Name: SPH Biorepository

Resource ID: SCR_004551

Alternate IDs: nlx_54203

Old URLs: <http://ehs.sph.berkeley.edu/Holland/biorep.html>

Record Creation Time: 20220129T080225+0000

Record Last Update: 20260804T043236+0000

Ratings and Alerts

No rating or validation information has been found for SPH Biorepository.

No alerts have been found for SPH Biorepository.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.