

Resource Summary Report

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Tampa General Hospital-University of South Florida Health Precision Medicine Biorepository

RRID:SCR_027501

Type: Tool

Proper Citation

Tampa General Hospital-University of South Florida Health Precision Medicine Biorepository (RRID:SCR_027501)

Resource Information

URL: <https://www.tgh.org/institutes-and-services/cancer-institute/precision-medicine-bio-repository>

Proper Citation: Tampa General Hospital-University of South Florida Health Precision Medicine Biorepository (RRID:SCR_027501)

Description: Procures high-quality biologic specimens along with coded clinical and demographic data across broad ethnic, racial, and social demographic of patients. All specimens are systematically collected and processed so that their multi-functional potential for recovering high-quality bioanalytes (including RNA, genomic DNA, protein, enzymes and metabolites) is conserved. All specimens are stored and protected in a database hub to connect researchers conducting variety of scientific projects across multiple medical specialties. Multi-disciplinary biorepository with capacity for generating specialized bioanalytes.

Abbreviations: PMBioR

Synonyms: TGH-USF Health Precision Medicine Biorepository

Resource Type: service resource, biospecimen repository, material storage repository, storage service resource

Keywords: Multi-disciplinary biorepository, generating specialized bioanalytes, biologic specimens, coded clinical and demographic data, RNA, genomic DNA, protein, enzymes, metabolites

Availability: Restricted

Resource Name: Tampa General Hospital-University of South Florida Health Precision Medicine Biorepository

Resource ID: SCR_027501

Record Creation Time: 20251004T105051+0000

Record Last Update: 20260820T055136+0000

Ratings and Alerts

No rating or validation information has been found for Tampa General Hospital-University of South Florida Health Precision Medicine Biorepository.

No alerts have been found for Tampa General Hospital-University of South Florida Health Precision Medicine Biorepository.

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 [dkNET](#) .

Garcia GR, et al. (2026) U2AF regulates the translation and localization of nuclear-encoded mitochondrial mRNAs. Molecular cell, 86(7), 1293.