

Resource Summary Report

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Ohio U Diabetes Endocrine Biorepository

RRID:SCR_013435

Type: Tool

Proper Citation

Ohio U Diabetes Endocrine Biorepository (RRID:SCR_013435)

Resource Information

URL: http://www.oucom.ohiou.edu/Biorepository/biorepository_inventory.htm

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Description: Plasma and cell fractions obtained from patients with Diabetes and endocrine diseases and their first degree relatives who agreed to participate in the development of the biorepository. Plasma is aliquoted into multiple specimen containers and stored at -80C. Cell fractions are subjected to DNA and RNA fractionation, aliquoted into multiple specimen containers, and frozen at -70 to -80 degrees centigrade. Anyone who would like to obtain samples from the Biorepository must provide evidence that they have adequate training in the use of bloodborne pathogens, as outlined by OSHA. The investigator must agree to indemnify and hold harmless the Ohio University Diabetes/Endocrine Diseases Biorepository, the Appalachian Rural health Institute, and the Ohio University College of Osteopathic Medicine from any claims, liability, costs, and damages.

Abbreviations: Ohio University Diabetes/Endocrine Diseases Biorepository

Synonyms: Ohio University Diabetes / Endocrine Diseases Biorepository, Diabetes / Endocrine Diseases Biorepository

Resource Type: biomaterial supply resource, material resource

Keywords: blood, plasma, cell fraction, dna, rna, frozen, diabetes, endocrine disease

Related Condition: Diabetes, Endocrine disease

Availability: Available to qualified researchers

Resource Name: Ohio U Diabetes Endocrine Biorepository

Resource ID: SCR_013435

Alternate IDs: nlx_66534

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260912T200249+0000

Ratings and Alerts

No rating or validation information has been found for Ohio U Diabetes Endocrine Biorepository.

No alerts have been found for Ohio U Diabetes Endocrine Biorepository.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.