

Resource Summary Report

Generated by ASWG on Aug 24, 2026

SeraCare Lifesciences: Sample Storage Management and Processing Services

RRID:SCR_004535

Type: Tool

Proper Citation

SeraCare Lifesciences: Sample Storage Management and Processing Services
(RRID:SCR_004535)

Resource Information

URL:

<http://www.seracare.com/OurProductsandServices/SampleStorageManagementandProcessing/tabid>

Proper Citation: SeraCare Lifesciences: Sample Storage Management and Processing Services (RRID:SCR_004535)

Description: SeraCare stores and manages over 19 million samples in our state-of-the-art biobank, and is supported by a range of processing and characterization services. Security. Backup. On-line inventory. Next day sample access. Analysis. Characterization. Anonymization. Transformation. Restoration. Compliance. Coordination. We handle your samples all the way through. SeraCare is well-equipped to perform a wide range of sample storage, management, and processing services. We have longstanding customer relationships with clinical and research laboratories, biopharma, and public health agencies, including the National Institutes of Health, the Centers for Disease Control, and the US Food and Drug Administration. * Our scientists have expertise in virology, immunology, molecular biology, and biochemistry * We have a proven legacy of custom assay design and custom product development to meet your specifications

Abbreviations: SeraCare Sample Storage Management and Processing Services

Synonyms: SeraCare Lifesciences: Sample Storage Management Processing Services

Resource Type: biomaterial supply resource, material resource

Resource Name: SeraCare Lifesciences: Sample Storage Management and Processing Services

Resource ID: SCR_004535

Alternate IDs: nlx_52485

Record Creation Time: 20220129T080225+0000

Record Last Update: 20260821T042636+0000

Ratings and Alerts

No rating or validation information has been found for SeraCare Lifesciences: Sample Storage Management and Processing Services.

No alerts have been found for SeraCare Lifesciences: Sample Storage Management and Processing Services.

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 [ASWG](#) .

Beckner ME, et al. (2025) Cell Settling, Migration, and Stochastic Cancer Gene Expression Suggest Potassium Membrane Flux May Initiate pH Reversal. Biomolecules, 15(8).