

# Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

## [ILSbio](#)

RRID:SCR\_004682

Type: Tool

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### Proper Citation

ILSbio (RRID:SCR\_004682)

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### Resource Information

**URL:** <http://www.ilsbio.com/>

**Proper Citation:** ILSbio (RRID:SCR\_004682)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE, documented May 10, 2017. A pilot effort that has developed a centralized, web-based biospecimen locator that presents biospecimens collected and stored at participating Arizona hospitals and biospecimen banks, which are available for acquisition and use by researchers. Researchers may use this site to browse, search and request biospecimens to use in qualified studies. The development of the ABL was guided by the Arizona Biospecimen Consortium (ABC), a consortium of hospitals and medical centers in the Phoenix area, and is now being piloted by this Consortium under the direction of ABRC. You may browse by type (cells, fluid, molecular, tissue) or disease. Common data elements decided by the ABC Standards Committee, based on data elements on the National Cancer Institute's (NCI's) Common Biorepository Model (CBM), are displayed. These describe the minimum set of data elements that the NCI determined were most important for a researcher to see about a biospecimen. The ABL currently does not display information on whether or not clinical data is available to accompany the biospecimens. However, a requester has the ability to solicit clinical data in the request. Once a request is approved, the biospecimen provider will contact the requester to discuss the request (and the requester's questions) before finalizing the invoice and shipment. The ABL is available to the public to browse. In order to request biospecimens from the ABL, the researcher will be required to submit the requested required information. Upon submission of the information, shipment of the requested biospecimen(s) will be dependent on the scientific and institutional review approval. Account required. Registration is open to everyone., documented on August 17, 2021. Biospecimens and support services to advance translational research including a wide range of specimen types, including matched sets of normal and diseased tissue, Formalin-Fixed, Paraffin-Embedded (FFPE), blood, and serum, focusing primarily on cancer. They stock a wide range of sample formats to help meet research goals quickly and on budget. Collections are preformed to be ideal for a wide range of studies including genomic, proteomic, molecular and histologic analysis. ILSbio provides tissue and tissue derivatives that are high quality, cost effective and procured in compliance with current

and anticipated regulations. The company obtains its clinical specimens under strict IRB approved protocols with informed consent and the utmost attention to issues of patient safety, anonymity and confidentiality. Clinical and pathological data is available for all specimens. Researchers use the tissue products at all levels of scientific study ranging from large pharma and biotech organizations to small labs and university research facilities. They also participate in wholesale distribution to other bio-banking organizations.

**Abbreviations:** ILSbio

**Synonyms:** ILSbio LLC, ILSbio LLC (Integrated Laboratory Services - Biotech), Integrated Laboratory Services - Biotech, ILSbio: Wolrd"s Most Comprehensive Tissue Collection Network

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

**Keywords:** disease, tissue, formalin-fixed paraffin-embedded, blood, serum

**Related Condition:** Cancer, Normal

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** ILSbio

**Resource ID:** SCR\_004682

**Alternate IDs:** nlx\_68031

**Record Creation Time:** 20220129T080225+0000

**Record Last Update:** 20260804T043242+0000

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## Ratings and Alerts

No rating or validation information has been found for ILSbio.

No alerts have been found for ILSbio.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.