

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## UH Manoa Pathology Shared Resources

RRID:SCR\_010106

Type: Tool

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### Proper Citation

UH Manoa Pathology Shared Resources (RRID:SCR\_010106)

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### Resource Information

**URL:** <http://hawaii.eagle-i.net/i/0000012b-7f26-419c-2f73-b43980000000>

**Proper Citation:** UH Manoa Pathology Shared Resources (RRID:SCR\_010106)

**Description:** Core facility that provides the following services: Tissue embedding service, Tissue sectioning service, Immunohistochemistry service, In situ hybridization service, DNA extraction service, Tissue microarray slides service, Tissue microarrays service, Genotyping service. The Pathology Shared resource capitalizes on the existing infrastructure of the Center's tissue repository. The Repository currently consists of fixed, paraffin-embedded tissue specimens from hospitals and laboratories statewide. The purpose of the repository is to provide tissue specimens to Center members and other investigators for research purposes. A priority is placed on the provision of specimens for population-based research and peer-reviewed, extramurally funded projects. The repository is a part of the Residual Tissue Repository Program of the NCI SEER program (<http://seer.cancer.gov/biospecimen/>).

**Resource Type:** access service resource, core facility, service resource

**Keywords:** tissue embedding, tissue sectioning, immunohistochemistry assay, in situ hybridization, dna extraction, nucleic acid microarray assay, genotyping assay

**Resource Name:** UH Manoa Pathology Shared Resources

**Resource ID:** SCR\_010106

**Alternate IDs:** nlx\_156577

**Record Creation Time:** 20220129T080256+0000

**Record Last Update:** 20260905T133341+0000

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### Ratings and Alerts

No rating or validation information has been found for UH Manoa Pathology Shared Resources.

No alerts have been found for UH Manoa Pathology Shared Resources.

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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.