

# Resource Summary Report

Generated by [ASWG](#) on Aug 23, 2026

## OHSU Immuno Electron Microscopy Core

RRID:SCR\_009979

Type: Tool

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### Proper Citation

OHSU Immuno Electron Microscopy Core (RRID:SCR\_009979)

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### Resource Information

**URL:** <http://ohsu.eagle-i.net/i/0000013d-d68a-722f-f60f-bfff80000000>

**Proper Citation:** OHSU Immuno Electron Microscopy Core (RRID:SCR\_009979)

**Description:** THIS CORE IS NO LONGER IN SERVICE. Documented on December 6, 2022. Core facility that provides the following services: Transmission electron microscopy. Imaging center has an excellent physical facility for handling samples for light or electron microscopy. We have a unique Multi-suite dissection, sectioning, and embedding area. This area is equipped with fume hood, two refrigerators, -80 freezer, tissue processors, and surgical instruments. Tissues of interest may be prepared ranging from fresh frozen for fluorescence microscopy to embedding in plastic for electron microscopy. We have or have access to; cryostats, paraffin microtomes, vibratomes, and ultramicrotomes. The EM core is experienced in many specialized electron microscopy techniques. These include immunogold labeling, negative staining. We have two FEI transmission electron microscopes, a Morgagni, and a Techni 12, both with AMT digital cameras for micrograph production.

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

**Keywords:** transmission electron microscopy

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

**Resource Name:** OHSU Immuno Electron Microscopy Core

**Resource ID:** SCR\_009979

**Alternate IDs:** nlx\_156446

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

**Record Last Update:** 20260821T193917+0000

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### Ratings and Alerts

No rating or validation information has been found for OHSU Immuno Electron Microscopy Core.

No alerts have been found for OHSU Immuno Electron Microscopy Core.

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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.