

# Resource Summary Report

Generated by [dkNET](#) on Sep 17, 2026

## Agency for Science Technology and Research iCORE Pathology Core Facility

RRID:SCR\_028991

Type: Tool

---

### Proper Citation

Agency for Science Technology and Research iCORE Pathology Core Facility  
(RRID:SCR\_028991)

---

### Resource Information

**URL:** <https://www.a-star.edu.sg/icore/icore-platforms/icore-platforms/icore-histopathology>

**Proper Citation:** Agency for Science Technology and Research iCORE Pathology Core Facility (RRID:SCR\_028991)

**Description:** GLP-certified animal pathology laboratory house within A\*STAR iCORE provides research facilitation to A\*STAR Research Institutes, Universities, Health sectors, Major pharmaceutical companies, and SMEs in Singapore. Staffed by highly experienced professionals and supported by robust infrastructures, the laboratory delivers valuable pathological insights that contribute to research projects, grant applications, and scientific publications across diverse disciplines. The laboratory was previously known as Advanced Molecular Pathology Laboratory (AMPL).

**Synonyms:** iCORE Pathology

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

**Keywords:** ABRF, pathology services, molecular pathology,

**Resource Name:** Agency for Science Technology and Research iCORE Pathology Core Facility

**Resource ID:** SCR\_028991

**Alternate IDs:** ABRF\_6203

**Alternate URLs:** [https://coremarketplace.org/RRID:SCR\\_028991/?citation=1](https://coremarketplace.org/RRID:SCR_028991/?citation=1)

**Record Creation Time:** 20260915T043517+0000

**Record Last Update:** 20260915T043518+0000

---

## Ratings and Alerts

No rating or validation information has been found for Agency for Science Technology and Research iCORE Pathology Core Facility.

No alerts have been found for Agency for Science Technology and Research iCORE Pathology Core Facility.

---

## Data and Source Information

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

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.