

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

University of Arizona Molecular Clinical Core Facility

RRID:SCR_024479

Type: Tool

Proper Citation

University of Arizona Molecular Clinical Core Facility (RRID:SCR_024479)

Resource Information

URL: <https://azclincore.arizona.edu/>

Proper Citation: University of Arizona Molecular Clinical Core Facility (RRID:SCR_024479)

Description: Core is CLIA certified/CAP accredited laboratory specializing in high complexity genetic and serological clinical testing and research. Provides inpatient and outpatient diagnostic testing services as well as support for clinical trial and clinical research activities for physicians, researchers and industry clients. The AZClinCore has aided in development of novel genetic testing and clinical trial protocols as well as providing evaluations for new technology and testing platforms. Supports end-to-end clinical testing as well as reference lab services.

Abbreviations: AZClinCore

Synonyms: UA-Arizona Molecular Clinical Core, Arizona Molecular Clinical Core, University of Arizona UA-Arizona Molecular Clinical Core

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

Keywords: ABRF, genetic and serological clinical testing, inpatient and outpatient diagnostic testing services, clinical trial and clinical research support, clinical testing,

Availability: Open

Resource Name: University of Arizona Molecular Clinical Core Facility

Resource ID: SCR_024479

Alternate IDs: ABRF_2458

Alternate URLs: <https://coremarketplace.org/?FacilityID=2458&citation=1>

Record Creation Time: 20231002T161336+0000

Record Last Update: 20260731T043139+0000

Ratings and Alerts

No rating or validation information has been found for University of Arizona Molecular Clinical Core Facility.

No alerts have been found for University of Arizona Molecular Clinical Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.