

Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

UCLA Immunogenetics Center

RRID:SCR_012206

Type: Tool

Proper Citation

UCLA Immunogenetics Center (RRID:SCR_012206)

Resource Information

URL: <http://www.scienceexchange.com/facilities/immunogenetics-center-ucla>

Proper Citation: UCLA Immunogenetics Center (RRID:SCR_012206)

Description: The UCLA Immunogenetics Center (UIC) provides comprehensive testing for organ and tissue transplantation. Transplant testing has a long history at UCLA. HLA typing was pioneered here in the 1960's. The development of the microcytoxicity test in 1964 marked the beginning of international testing and standardization of HLA typing. The UCLA Immunogenetics Center has retained its leadership position in HLA research, and in the development of accompanying diagnostic testing. In the intervening years, laboratory and scientific personnel, from the US and abroad, have learned HLA typing through courses and workshops at the UCLA Immunogenetics laboratory. The center provides immunogenetics and histocompatibility testing services to a wide range of physicians, patients, pharmaceutical companies and other medical facilities. The laboratory is a World Health Organization reference laboratory for HLA, and is licensed by the State of California, New York, Maryland, Pennsylvania and Rhode Island, is CMS certified and accredited by the American Society for Histocompatibility and Immunogenetics.

Abbreviations: UIC

Synonyms: University of California Los Angeles Immunogenetics Center

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

Resource Name: UCLA Immunogenetics Center

Resource ID: SCR_012206

Alternate IDs: SciEx_10614

Record Creation Time: 20220129T080309+0000

Record Last Update: 20260728T043404+0000

Ratings and Alerts

No rating or validation information has been found for UCLA Immunogenetics Center.

No alerts have been found for UCLA Immunogenetics Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.