

Resource Summary Report

Generated by T1D on Sep 5, 2026

USC Liver Transplant Program and Center for Liver Disease Analytical Metabolic Instrumentation Core

RRID:SCR_015232

Type: Tool

Proper Citation

USC Liver Transplant Program and Center for Liver Disease Analytical Metabolic Instrumentation Core (RRID:SCR_015232)

Resource Information

URL: <https://keck.usc.edu/liver-diseases-research-center/about-the-center/scientific-cores/>

Proper Citation: USC Liver Transplant Program and Center for Liver Disease Analytical Metabolic Instrumentation Core (RRID:SCR_015232)

Description: Core that maintains and provides access and training in the use of a large base of major and expensive equipment, including thermocyclers, plate readers, centrifuges, a wide range of customized HPLC services, and Seahorse metabolic applications.

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

Keywords: analytic, metabolic, instrumentation

Related Condition: liver disease

Funding: NIDDK P30DK048522

Availability: Available to the research community

Resource Name: USC Liver Transplant Program and Center for Liver Disease Analytical Metabolic Instrumentation Core

Resource ID: SCR_015232

Alternate URLs: <http://keck.usc.edu/liver-diseases-research-center/about-the-center/>

Record Creation Time: 20220129T080324+0000

Record Last Update: 20260904T000807+0000

Ratings and Alerts

No rating or validation information has been found for USC Liver Transplant Program and Center for Liver Disease Analytical Metabolic Instrumentation Core .

No alerts have been found for USC Liver Transplant Program and Center for Liver Disease Analytical Metabolic Instrumentation Core .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.