Resource Summary Report

Generated by nidm-terms on Aug 1, 2026

CURE - Digestive Diseases Research Center Molecular Biology and Peptidomics Core

RRID:SCR_015213
Type: Tool

Proper Citation

CURE - Digestive Diseases Research Center Molecular Biology and Peptidomics Core (RRID:SCR_015213)

Resource Information

URL: http://www.cure.med.ucla.edu/cores/molecular-vector-peptidomics

Proper Citation: CURE - Digestive Diseases Research Center Molecular Biology and Peptidomics Core (RRID:SCR_015213)

Description: Core whose aim is to promote and facilitate basic and translational GI research. Its services include consultation and troubleshooting in techniques for efficient gene delivery, as well as cloning and functional protein expression in mammalian cells in vitro and in vivo and consultation and to perform customized gene expression profiling, cytological phenotype profiling, and high-throughput molecular screening studies by utilizing high-throughput and highly automated robotic systems.

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

Keywords: integrated molecular technologies, IMT, cloning

Related Condition: digestive disease

Funding: NIDDK P30DK041301

Availability: Available to the CURE: DDRCC community

Resource Name: CURE - Digestive Diseases Research Center Molecular Biology and Peptidomics Core

Resource ID: SCR_015213

Record Creation Time: 20220129T080324+0000

Record Last Update: 20260731T042939+0000

Ratings and Alerts

No rating or validation information has been found for CURE - Digestive Diseases Research Center Molecular Biology and Peptidomics Core .

No alerts have been found for CURE - Digestive Diseases Research Center Molecular Biology and Peptidomics Core .

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.