Resource Summary Report

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Harvard Digestive Diseases Center Clinical Translational Research Program

RRID:SCR_015592
Type: Tool

Proper Citation

Harvard Digestive Diseases Center Clinical Translational Research Program (RRID:SCR_015592)

Resource Information

URL: https://hddc.hms.harvard.edu/clinical-translational-research-program

Proper Citation: Harvard Digestive Diseases Center Clinical Translational Research Program (RRID:SCR_015592)

Description: Core facility that supports basic, translational, and clinical research in the digestive diseases by providing access to human materials and resources in statistics and study design. Its services promote translation of basic research advances into improved clinical care by offering fresh and archived human specimens, associated clinical metadata, biostatistics and aid in study design.

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

Keywords: digestive disease, clinical care, metadata, biostatistics

Related Condition: digestive disease

Funding: NIDDK P30 DK034854

Availability: Available to the research community

Resource Name: Harvard Digestive Diseases Center Clinical Translational Research Program

Resource ID: SCR_015592

Record Creation Time: 20220129T080326+0000

Record Last Update: 20250419T055504+0000

Ratings and Alerts

No rating or validation information has been found for Harvard Digestive Diseases Center Clinical Translational Research Program.

No alerts have been found for Harvard Digestive Diseases Center Clinical Translational Research Program.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Chen X, et al. (2024) Canonical androgen response element motifs are tumor suppressive regulatory elements in the prostate. Nature communications, 15(1), 10675.

Cueva K, et al. (2023) Cancer Education for High School Students in the Northwest Arctic Increases Knowledge and Inspires Intent to Share Information and Reduce Cancer Risk. Journal of cancer education : the official journal of the American Association for Cancer Education, 1.

Grbesa I, et al. (2021) Reshaping of the androgen-driven chromatin landscape in normal prostate cells by early cancer drivers and effect on therapeutic sensitivity. Cell reports, 36(10), 109625.

Subrahmanian S, et al. (2021) Tissue factor upregulation is associated with SARS-CoV-2 in the lungs of COVID-19 patients. Journal of thrombosis and haemostasis : JTH, 19(9), 2268.

Wang D, et al. (2020) IL-23 and PSMA-targeted duo-CAR T cells in Prostate Cancer Eradication in a preclinical model. Journal of translational medicine, 18(1), 23.

Martins-Marques T, et al. (2020) Myocardial infarction affects Cx43 content of extracellular vesicles secreted by cardiomyocytes. Life science alliance, 3(12).

Plataki M, et al. (2019) Mitochondrial Dysfunction in Aged Macrophages and Lung during Primary Streptococcus pneumoniae Infection is Improved with Pirfenidone. Scientific reports, 9(1), 971.

Rowe JA, et al. (2019) Relative skeletal distribution of proliferating marrow in the adult dog determined using 3'-deoxy-3'-[18 F]fluorothymidine. Anatomia, histologia, embryologia, 48(1), 46.

Kloss CC, et al. (2018) Dominant-Negative TGF-? Receptor Enhances PSMA-Targeted Human CAR T Cell Proliferation And Augments Prostate Cancer Eradication. Molecular therapy : the journal of the American Society of Gene Therapy, 26(7), 1855.

Zhang C, et al. (2018) A Comparison of Homogenization vs. Enzymatic Lysis for Microbiome Profiling in Clinical Endoscopic Biopsy Tissue Samples. Frontiers in microbiology, 9, 3246.

Gregory DM, et al. (2013) Patients' perceptions of waiting for bariatric surgery: a qualitative study. International journal for equity in health, 12, 86.