Resource Summary Report

Generated by <u>NIF</u> on May 5, 2025

NIH Heal Project

RRID:SCR_022808 Type: Tool

Proper Citation

NIH Heal Project (RRID:SCR_022808)

Resource Information

URL: https://heal.nih.gov/

Proper Citation: NIH Heal Project (RRID:SCR_022808)

Description: Project to help to end opioid addiction. Addiction Long-term Initiative or NIH HEAL Initiative, to speed scientific solutions to stem national opioid public health crisis. Initiative is funding hundreds of projects nationwide. Researchers are taking variety of approaches to tackle opioid epidemic through understanding, managing, and treating pain, and also through improving prevention and treatment for opioid misuse and addiction.

Synonyms: NIH HEAL Initiative, Addiction Long-term Initiative

Resource Type: organization portal, data or information resource, funding resource, portal

Keywords: Opioid addiction, end opioid addiction, national opioid public health crisis, prevention and treatment, opioid misuse and addiction,

Funding:

Availability: Free, Freely available

Resource Name: NIH Heal Project

Resource ID: SCR_022808

Record Creation Time: 20220930T050156+0000

Record Last Update: 20250505T054824+0000

Ratings and Alerts

No rating or validation information has been found for NIH Heal Project.

No alerts have been found for NIH Heal Project.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>NIF</u>.

McIlvried LA, et al. (2025) Intrinsic adaptive plasticity in mouse and human sensory neurons. The Journal of general physiology, 157(1).

Ahn T, et al. (2024) Protocol for optical, aqueous-based clearing of murine tissues using EZ Clear. STAR protocols, 5(2), 103053.

Ciatti JL, et al. (2024) An autonomous implantable device for the prevention of death from opioid overdose. Science advances, 10(43), eadr3567.

McDermott K, et al. (2023) Improving Health for Older Adults With Pain Through Engagement: Protocol for Tailoring and Open Pilot Testing of a Mind-Body Activity Program Delivered Within Shared Medical Visits in an Underserved Community Clinic. JMIR research protocols, 12, e52117.

Taylor RA, et al. (2023) Computational phenotypes for patients with opioid-related disorders presenting to the emergency department. PloS one, 18(9), e0291572.

Klabunde CN, et al. (2023) Opioids and Chronic Pain: Impact of the NIH Pathways to Prevention Evidence-Based Workshop Program. Prevention science : the official journal of the Society for Prevention Research, 24(6), 1091.

Pendergrass Boomer TM, et al. (2023) A digital health game to prevent opioid misuse and promote mental health in adolescents in school-based health settings: Protocol for the PlaySmart game randomized controlled trial. PloS one, 18(9), e0291298.

Lindquist KA, et al. (2023) Associations of tissue damage induced inflammatory plasticity in masseter muscle with the resolution of chronic myalgia. Scientific reports, 13(1), 22057.