

Resource Summary Report

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

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

Availability: Free, Freely available

Resource Name: NIH Heal Project

Resource ID: SCR_022808

Record Creation Time: 20220930T050156+0000

Record Last Update: 20260803T040844+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 27 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Ahlgreen OA, et al. (2026) Mapping Satellite Glial Cell Heterogeneity Reveals Distinct Spatial Organization and Implies Functional Diversity in the Dorsal Root Ganglion. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(1), e11569.

Sengupta S, et al. (2026) Alternating-contrast single-shot spiral MR-ARFI with model-based displacement map reconstruction. *Magnetic resonance in medicine*, 95(1), 457.

Canty T, et al. (2025) Increasing timely access to evidence-based treatment for opioid use disorder using novel digital health and system dynamics modelling approaches: a study protocol. *BMJ open*, 15(11), e102796.

Curatolo M, et al. (2025) Patient phenotyping for molecular profiling of neck and low back pain - Study protocol. *Neurobiology of pain* (Cambridge, Mass.), 18, 100186.

Dodds KN, et al. (2025) WERF Endometriosis Phenome and Biobanking Harmonisation Project for Experimental Models in Endometriosis Research (EPHect-EM-Pain): methods to assess pain behaviour in rodent models of endometriosis. *Molecular human reproduction*, 31(3).

Patne AY, et al. (2025) Role of Nanomedicine in Transforming Pharmacotherapy for Substance Use Disorder (SUD). *Wiley interdisciplinary reviews. Nanomedicine and nanobiotechnology*, 17(2), e70008.

Franco-Enzástiga Ú, et al. (2025) Type I IFNs enhance human dorsal root ganglion nociceptor excitability and induce TRPV1 sensitization. *JCI insight*, 10(19).

Shiers SI, et al. (2025) Nageotte nodules in human dorsal root ganglia reveal neurodegeneration in diabetic peripheral neuropathy. *Nature communications*, 16(1), 4168.

Arendt-Tranholm A, et al. (2025) Single-cell characterization of the human C2 dorsal root ganglion recovered from C1-2 arthrodesis surgery: implications for neck pain. *bioRxiv : the preprint server for biology*.

Allen HM, et al. (2025) Study design and protocol of a randomized, pragmatic, comparative effectiveness trial evaluating a sequenced strategy for improving outcomes in people with knee osteoarthritis pain (SKOAP): Conservative treatment evaluation. *Seminars in arthritis and rheumatism*, 75, 152834.

McDermott KA, et al. (2025) Community advisory boards to inform behavioural health research in primary care: protocol for a scoping review. *BMJ open*, 15(10), e097144.

Hoxie N, et al. (2025) Development of a high-throughput dual-stream liquid chromatography-tandem mass spectrometry method to screen for inhibitors of glutamate carboxypeptidase II. *Rapid communications in mass spectrometry : RCM*, 39 Suppl 1(Suppl 1), e9772.

Ishola AO, et al. (2025) Optimization of Tissue Clearing Methods and Imaging Conditions for 3D Visualization of the Vasculature of the Adult Murine Knee. *bioRxiv : the preprint server for biology*.

Younis J, et al. (2025) KneEZ Clear, an Effective Tissue Clearing Protocol to Study Musculoskeletal Tissues in the Mouse. *bioRxiv : the preprint server for biology*.

Wangzhou A, et al. (2025) Detection of probable neuronal gene expression changes in skin biopsies from patients with paclitaxel-induced peripheral neuropathy. *bioRxiv : the preprint server for biology*.

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

O'Brien JA, et al. (2025) Ectopic Nociceptor Sprouting as a Key Peripheral Driver of Pain in Rheumatoid Arthritis. *Current rheumatology reports*, 27(1), 30.

Kato R, et al. (2025) Investigating blood-brain barrier penetration and neurotoxicity of natural products for central nervous system drug development. *Scientific reports*, 15(1), 7431.

Randell RL, et al. (2025) Communicating Health Research With Plain Language. *Inquiry : a journal of medical care organization, provision and financing*, 62, 469580251357755.

Alfaro JJ, et al. (2025) Identification of sensory fiber types in mouse temporomandibular joint tissues. *Scientific reports*, 15(1), 32210.