

Resource Summary Report

Generated by [NIF](#) on Aug 29, 2026

NIH Pain Consortium

RRID:SCR_006767

Type: Tool

Proper Citation

NIH Pain Consortium (RRID:SCR_006767)

Resource Information

URL: <http://painconsortium.nih.gov/>

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Description: The NIH Pain Consortium was established to enhance pain research and promote collaboration among researchers across the many NIH Institutes and Centers that have programs and activities addressing pain. To this end, the following goals have been identified for the Pain Consortium: * To develop a comprehensive and forward-thinking pain research agenda for the NIH - one that builds on what we have learned from our past efforts. * To identify key opportunities in pain research, particularly those that provide for multidisciplinary and trans-NIH participation. * To increase visibility for pain research - both within the NIH intramural and extramural communities, as well as outside the NIH. The latter audiences include our various pain advocacy and patient groups who have expressed their interests through scientific and legislative channels. * To pursue the pain research agenda through Public-Private partnerships, wherever applicable. This underscores a key dynamic that has been reinforced and encouraged through the Roadmap process.

Abbreviations: NIH Pain Consortium

Synonyms: Pain Consortium, PainConsortium

Resource Type: data or information resource, portal, topical portal

Keywords: pain, clinical trial, research

Resource Name: NIH Pain Consortium

Resource ID: SCR_006767

Alternate IDs: nif-0000-00400

Record Creation Time: 20220129T080238+0000

Ratings and Alerts

No rating or validation information has been found for NIH Pain Consortium.

No alerts have been found for NIH Pain Consortium.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Arnold LM, et al. (2016) Fibromyalgia and Chronic Pain Syndromes: A White Paper Detailing Current Challenges in the Field. The Clinical journal of pain, 32(9), 737.

Deyo RA, et al. (2015) Report of the NIH Task Force on Research Standards for Chronic Low Back Pain. International journal of therapeutic massage & bodywork, 8(3), 16.

Mullins C, et al. (2015) Novel research approaches for interstitial cystitis/bladder pain syndrome: thinking beyond the bladder. Translational andrology and urology, 4(5), 524.

Chin RP, et al. (2013) Scheduled analgesic regimen improves rehabilitation after hip fracture surgery. Clinical orthopaedics and related research, 471(7), 2349.

Borsook D, et al. (2012) A future without chronic pain: neuroscience and clinical research. Cerebrum : the Dana forum on brain science, 2012, 7.

Salari S, et al. (2007) Patterns of intimate partner homicide suicide in later life: strategies for prevention. Clinical interventions in aging, 2(3), 441.