Resource Summary Report

Generated by NIF on May 4, 2025

RE-JOIN HEAL Consortium

RRID:SCR_023514
Type: Tool

Proper Citation

RE-JOIN HEAL Consortium (RRID:SCR_023514)

Resource Information

URL: https://heal.nih.gov/research/preclinical-translational/restoring-joint-health-function-reduce-pain

Proper Citation: RE-JOIN HEAL Consortium (RRID:SCR_023514)

Description: Multi institutional consortium working to map network of sensory nerves that connect to temporomandibular joint and knee. Aims to understand how these types and patterns of sensory neuron networks in joints change with disease and aging. Part of larger HEAL consortium, trans agency effort to speed scientific solutions to stem national opioid public health crisis. Joint pain is recognized as contributing factor in the use of opioids.

Abbreviations: REJOIN HEAL

Synonyms: Restoring Joint Health and Function to Reduce Pain

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

Keywords: Joint pain, sensory nerves, map network, sensory neuron networks in joints, temporomandibular joint, knee joint,

Funding:

Availability: Free, Freely available

Resource Name: RE-JOIN HEAL Consortium

Resource ID: SCR_023514

Record Creation Time: 20230502T050211+0000

Record Last Update: 20250503T061100+0000

Ratings and Alerts

No rating or validation information has been found for RE-JOIN HEAL Consortium.

No alerts have been found for RE-JOIN HEAL Consortium.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.