

# Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

## NDRI Dorsal Root Ganglia Program

RRID:SCR\_005043

Type: Tool

### Proper Citation

NDRI Dorsal Root Ganglia Program (RRID:SCR\_005043)

### Resource Information

**URL:** <http://www.oumedicine.com/oklahoma-clinical-and-translational-science-institute/research-resources/ndri/ndri-dorsal-root-ganglia-program>

**Proper Citation:** NDRI Dorsal Root Ganglia Program (RRID:SCR\_005043)

**Description:** NDRI actively recovers a diverse range of normal and diseased human tissues for biomedical researchers. We have recently implemented a new program to make human dorsal root ganglia (DRG) available for your research studies. The dorsal root ganglia contain cell bodies of afferent (inbound) neurons, and transmit pain and temperature sensations from the body. DRGs from C5 through L5 regions will be available. DRGs will be recovered under operating room conditions with a low post mortem interval to preservation and can be shipped at 4 degrees C, snap-frozen or fixed. Detailed medical-social history information is provided for each donor. If you are interested in obtaining these specimens, please contact me at your earliest convenience. Current NDRI researchers can immediately request these samples. Non-NDRI researchers need to submit a researcher application. \* The program provides a reliable source of human DRG neurons that can be utilized for: Electrophysiology analysis, Live cell imaging studies \* Low PMI yields high quality samples that are suitable for rigorous molecular applications: Deep sequencing analysis, In situ hybridization, Micro-array analysis \* DRGs from C5 through L5 regions will be available. \* The tissue fee for this program is 500 dollars per DRG \* Customizable-- the researcher determines the DRG location and quantity that is needed for their research.

**Abbreviations:** NDRI DRG Program

**Synonyms:** Dorsal Root Ganglia Program

**Resource Type:** tissue bank, biomaterial supply resource, material resource

**Keywords:** dorsal root ganglion, clinical data, neuron, post-mortem, dorsal root ganglion, nerve tissue, fresh, snap-frozen, fixed

**Related Condition:** Normal, Diseased

**Availability:** Public (Research): Current NDRI researchers can immediately request these samples. Non-NDRI researchers need to submit a researcher application.

**Resource Name:** NDRI Dorsal Root Ganglia Program

**Resource ID:** SCR\_005043

**Alternate IDs:** nlx\_144060

**Old URLs:** <http://www.oumedicine.com/body.cfm?id=6189>

**Record Creation Time:** 20220129T080228+0000

**Record Last Update:** 20260804T043249+0000

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## Ratings and Alerts

No rating or validation information has been found for NDRI Dorsal Root Ganglia Program.

No alerts have been found for NDRI Dorsal Root Ganglia Program.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Sperry ZJ, et al. (2020) Spatial models of cell distribution in human lumbar dorsal root ganglia. The Journal of comparative neurology, 528(10), 1644.