

Resource Summary Report

Generated by NIF on Aug 30, 2026

Nevada Donor Network, Inc.

RRID:SCR_004276

Type: Tool

Proper Citation

Nevada Donor Network, Inc. (RRID:SCR_004276)

Resource Information

URL: <http://www.nvdonor.org/>

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Description: Nevada Donor Network (NDN) is a federally designated, not-for-profit organ, tissue, and eye procurement organization. NDN is responsible for the coordination, recovery, and distribution of donated human organs and tissues for transplantation and medical research throughout the Las Vegas area. In addition, NDN participates in national organ and tissue sharing in an effort to meet the ever-growing needs of patients awaiting transplantation therapy. NDN is one of the few organ procurement agencies in the country to manage the recovery of organs, tissues, and eyes in the same facility, making Nevada progressive in the field of organ and tissue procurement. NDN is certified by the Department of Health and Human Services and the Center for Medicare and Medicaid Services (CMS). The Network is accredited by the Eye Bank Association of America (EBAA), the American Society for Histocompatibility and Immunogenetics (ASHI), the Clinical Laboratory Improvement Act (CLIA), and the American Association of Tissue Banks (AATB).

Abbreviations: NDN

Synonyms: Nevada Donor Network

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

Resource Name: Nevada Donor Network, Inc.

Resource ID: SCR_004276

Alternate IDs: nlx_28947

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260829T182924+0000

Ratings and Alerts

No rating or validation information has been found for Nevada Donor Network, Inc..

No alerts have been found for Nevada Donor Network, Inc..

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Sahu SK, et al. (2019) Draft Genomes of Two Artocarpus Plants, Jackfruit (A. heterophyllus) and Breadfruit (A. altilis). Genes, 11(1).

Chang Y, et al. (2019) The draft genomes of five agriculturally important African orphan crops. GigaScience, 8(3).