Resource Summary Report

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National Society of Genetic Counselors

RRID:SCR_001803
Type: Tool

Proper Citation

National Society of Genetic Counselors (RRID:SCR_001803)

Resource Information

URL: http://www.nsgc.org/

Proper Citation: National Society of Genetic Counselors (RRID:SCR_001803)

Description: Professional society of genetic counselors that promotes networking, continuing education opportunities, advocacy, and discussion of relevant issues in the field of genetics.

Abbreviations: NSGC

Synonyms: National Society of Genetic Counselors (NSGC)

Resource Type: institution

Keywords: genetics, counselor, advocacy, professional society, professional network

Availability: Free

Resource Name: National Society of Genetic Counselors

Resource ID: SCR_001803

Alternate IDs: Crossref funder ID: 100010237, grid.429579.4, nif-0000-10367, ISNI: 0000 0001 2179 5189

Alternate URLs: https://ror.org/02ja4sy98

Record Creation Time: 20220129T080209+0000

Record Last Update: 20260801T190203+0000

Ratings and Alerts

No rating or validation information has been found for National Society of Genetic Counselors.

No alerts have been found for National Society of Genetic Counselors.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Miller EM, et al. (2025) Genetic testing and counseling for hypertrophic cardiomyopathy: An evidence-based practice resource of the National Society of Genetic Counselors. Journal of genetic counseling, 34(3), e1993.

Tse DMS, et al. (2025) A step forward in genetic counselling: defining practice and ethics through the Genetic Counselling Practice Consortium in Hong Kong. Journal of human genetics, 70(5), 233.

Reys B, et al. (2025) A landscape assessment of Medicaid recognition for genetic counselors. Journal of genetic counseling, 34(3), e70057.

Shannon KM, et al. (2024) Development of an Electronic Decision Aid Tool to Facilitate Mainstream Genetic Testing in Ovarian Cancer Patients. The oncologist, 29(5), e665.

Henderson TO, et al. (2024) The ENGAGE study: a 3-arm randomized hybrid type 1 effectiveness and implementation study of an in-home, collaborative PCP model of remote telegenetic services to increase uptake of cancer genetic services in childhood cancer survivors. BMC health services research, 24(1), 253.

Kelly P, et al. (2023) When Germline Genetic Testing Results Are Unclear: Highlighting Variants of Uncertain Significance. Journal of the advanced practitioner in oncology, 14(7), 631.

Schaaf CP, et al. (2021) Genetic counseling and the role of genetic counselors in the United States. Medizinische Genetik : Mitteilungsblatt des Berufsverbandes Medizinische Genetik e.V, 33(1), 29.

Kurnat-Thoma E, et al. (2020) Educational and Ethical Considerations for Genetic Test Implementation Within Health Care Systems. Network and systems medicine, 3(1), 58.

Abacan M, et al. (2019) The Global State of the Genetic Counseling Profession. European journal of human genetics : EJHG, 27(2), 183.

Johnson NE, et al. (2019) Consensus-based care recommendations for congenital and childhood-onset myotonic dystrophy type 1. Neurology. Clinical practice, 9(5), 443.

Randall LM, et al. (2017) Multi-disciplinary summit on genetics services for women with gynecologic cancers: A Society of Gynecologic Oncology White Paper. Gynecologic oncology, 146(2), 217.

Cannon A, et al. (2016) Advanced Genetic Testing Comes to the Pain Clinic to Make a Diagnosis of Paroxysmal Extreme Pain Disorder. Case reports in neurological medicine, 2016, 9212369.

Scherr CL, et al. (2015) A preliminary investigation of genetic counselors' information needs when receiving a variant of uncertain significance result: a mixed methods study. Genetics in medicine : official journal of the American College of Medical Genetics, 17(9), 739.

Cohen SA, et al. (2014) The genetic basis of Lynch syndrome and its implications for clinical practice and risk management. The application of clinical genetics, 7, 147.

Austin JC, et al. (2012) Descriptive and numeric estimation of risk for psychotic disorders among affected individuals and relatives: implications for clinical practice. Psychiatry research, 196(1), 52.

Axilbund JE, et al. (2005) Patient perspective on the value of genetic counselling for familial pancreas cancer. Hereditary cancer in clinical practice, 3(3), 115.