Resource Summary Report

Generated by ASWG on Aug 4, 2026

National Institute of Child Health and Human Development

RRID:SCR_011429
Type: Tool

Proper Citation

National Institute of Child Health and Human Development (RRID:SCR_011429)

Resource Information

URL: http://www.nichd.nih.gov/

Proper Citation: National Institute of Child Health and Human Development (RRID:SCR_011429)

Description: A national institute that investigates human development throughout the entire life process, focusing on understanding developmental disabilities, including intellectual and developmental disabilities, and illuminating important events that occur during pregnancy. The NICHD conducts and supports laboratory research, clinical trials, and epidemiological studies that explore health processes; examines the impact of disabilities, diseases, and defects on the lives of individuals; and sponsors training programs for scientists, doctors, and researchers to ensure that NICHD research can continue. The Institute also supports research training across all its programs. In addition, an overarching responsibility of the NICHD is to disseminate information that emanates from Institute research programs to researchers, practitioners, other health care professionals, and the public.

Abbreviations: NICHD

Synonyms: Eunice Kennedy Shriver National Institute of Child Health and Human Development

Resource Type: institution

Keywords: human development, developmental disabilities, pregnancy, national institute

Availability: Available to the research community

Resource Name: National Institute of Child Health and Human Development

Resource ID: SCR_011429

Alternate IDs: nlx_inv_1005104, Crossref funder ID: 100000071, Wikidata: Q5409765, grid.420089.7, ISNI: 0000 0000 9635 8082

Alternate URLs: https://ror.org/04byxyr05

Record Creation Time: 20220129T080304+0000

Record Last Update: 20260801T190425+0000

Ratings and Alerts

No rating or validation information has been found for National Institute of Child Health and Human Development.

No alerts have been found for National Institute of Child Health and Human Development.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 165 mentions in open access literature.

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

Cuadra C, et al. (2025) Heteronymous feedback from quadriceps onto soleus in stroke survivors. Journal of neuroengineering and rehabilitation, 22(1), 39.

Jones SC, et al. (2025) Challenges in Disseminating Evidence-Based Health Promotion Programs in Faith Community Settings: What We Need to Include. Health promotion practice, 26(3), 579.

Shrivastava S, et al. (2025) Overlapping social structures behind Brazil's cesarean section births: A decomposition analysis. PloS one, 20(6), e0325251.

Palaza A, et al. (2025) Randomised hybrid type 1 pilot trial evaluating preliminary effectiveness and implementation of an emergency care action plan (ECAP) for infants with medical complexity within a rural health network: a study protocol. BMJ open, 15(10), e106842.

Mafuta EM, et al. (2025) Challenges encountered by midwives performing basic neonatal resuscitation in health facilities in Kinshasa, Democratic Republic of the Congo. PloS one, 20(11), e0334847.

Shivakoti R, et al. (2025) A Longitudinal Observational Study of a Powder-Based Supplement for a Future Synbiotic Trial in Breastfed Children From South Africa. Sage open pediatrics, 12, 30502225251309003.

Mueller MK, et al. (2025) Longitudinal idiographic assessment of adolescent-dog relationships and adaptive coping for youth with social anxiety: The Teen & Dog Study protocol. PloS one, 20(10), e0333190.

Payne LA, et al. (2025) Brief report: Older adolescents and young adults may be at higher risk for changes to menstrual cycle length with COVID-19 vaccination. PloS one, 20(9), e0331346.

Zheng W, et al. (2025) PERADIGM: Phenotype embedding similarity-based rare disease gene mapping. PLoS genetics, 21(12), e1011976.

Achinger L, et al. (2025) CEP44 and CCDC15 label the spermatozoa proximal and atypical distal centrioles. microPublication biology, 2025.

Thorvaldsen JL, et al. (2025) Igf2 adult-specific skeletal muscle enhancer activity revealed in mice with intergenic CTCF boundary deletion. PLoS genetics, 21(8), e1011834.

Herce ME, et al. (2025) Study design and procedures for a hybrid effectiveness-implementation incomplete stepped-wedge cluster-randomized trial to evaluate a differentiated point-of-care HIV diagnosis and management model for the prevention of vertical transmission of HIV in Malawi: The PAC-Man trial protocol. Implementation science communications, 6(1), 78.

Huang R, et al. (2025) Single-cell and spatiotemporal profile of ovulation in the mouse ovary. PLoS biology, 23(6), e3003193.

Halvorson-Fried SM, et al. (2025) Perceived effectiveness of messages to address cervical cancer screening barriers: An online experiment. PloS one, 20(11), e0336693.

Mashiko D, et al. (2025) SLC35G3 is a UDP-N-acetylglucosamine transporter for sperm glycoprotein formation and underpins male fertility in mice. eLife, 14.

Harsh S, et al. (2025) Post-transcriptional suppression of the pioneer factor Zelda protects the adult Drosophila testis from activation of the ovary program. PLoS biology, 23(12), e3003535.

Kinney HC, et al. (2025) Serotonergic receptor binding in the brainstem in the Sudden Infant Death Syndrome in a high-risk population. PloS one, 20(9), e0330940.

Patel AK, et al. (2025) Clinical assessment of the criticality index - dynamic, a machine learning prediction model of future care needs in pediatric inpatients. PloS one, 20(4), e0320586.

Lyle MA, et al. (2025) Heteronymous feedback from quadriceps onto soleus is influenced by limb loading and task context. Scientific reports, 15(1), 15237.

Martin MA, et al. (2025) Quantifying prevalence and risk factors of HIV multiple infection in Uganda from population-based deep-sequence data. PLoS pathogens, 21(4), e1013065.