

Resource Summary Report

Generated by [NIF](#) on Sep 3, 2026

Kennedy Krieger Institute

RRID:SCR_013252

Type: Tool

Proper Citation

Kennedy Krieger Institute (RRID:SCR_013252)

Resource Information

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

Proper Citation: Kennedy Krieger Institute (RRID:SCR_013252)

Description: Located in Baltimore, MD., Kennedy Krieger Institute is an internationally recognized institution dedicated to improving the lives of children and adolescents with pediatric developmental disabilities and disorders of the brain, spinal cord and musculoskeletal system, through patient care, special education, research, and professional training. Patient Care--Specialists from various fields and disciplines work together to evaluate, diagnose, and create individualized treatment plans to guide patients and families through all stages of care. Research and Professional Training--Our innovative research and professional training programs are leading the way in the understanding, prevention, and treatment of a wide range of developmental disabilities. Special Education--We offer a number of school-based, hospital-based, and recreational programs designed to unlock the promise inside our students through innovative and customized educational approaches. Community--We are committed to helping people with developmental disabilities achieve their potential and enjoy success in community life by providing access to resources, services, and model programs.

Resource Type: institution

Resource Name: Kennedy Krieger Institute

Resource ID: SCR_013252

Alternate IDs: nlx_143603, grid.240023.7, Wikidata: Q6389637, ISNI: 0000 0004 0427 667X

Alternate URLs: <https://ror.org/05q6tgt32>

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260829T182438+0000

Ratings and Alerts

No rating or validation information has been found for Kennedy Krieger Institute.

No alerts have been found for Kennedy Krieger Institute.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Kim E, et al. (2026) Autism and Its Lookalikes: A Case Report of a Child Whose Autism Diagnosis No Longer Fit Years Later. Case reports in psychiatry, 2026, 8279416.

Protic D, et al. (2021) Raising Knowledge and Awareness of Fragile X Syndrome in Serbia, Georgia, and Colombia: A Model for Other Developing Countries? The Yale journal of biology and medicine, 94(4), 559.

Faria AV, et al. (2010) Atlas-based analysis of neurodevelopment from infancy to adulthood using diffusion tensor imaging and applications for automated abnormality detection. NeuroImage, 52(2), 415.