

Resource Summary Report

Generated by NIF on Sep 2, 2026

Louisiana State University School of Medicine, Health Sciences Center: Department of Psychiatry

RRID:SCR_012940

Type: Tool

Proper Citation

Louisiana State University School of Medicine, Health Sciences Center: Department of Psychiatry (RRID:SCR_012940)

Resource Information

URL: <http://www.medschool.lsuhschool.edu/psychiatry/>

Proper Citation: Louisiana State University School of Medicine, Health Sciences Center: Department of Psychiatry (RRID:SCR_012940)

Description: The LSU Department of Psychiatry is committed to the finest quality medical student education, post-medical school training for residents and fellows in all aspects of psychiatry: general psychiatry, infant, child and adolescent psychiatry, emergency and administrative psychiatry, and consultation liaison psychiatry. This department also provides excellent graduate and post-graduate training in social work and psychology. The department provides major leadership in research spanning our field and makes important advances in the understanding of psychopharmacology and neuroscience, developmental disorders, psychodynamic psychiatry, and treatment of children and families exposed to community and family violence. It plays key roles related to transmission and treatment of HIV infection, prevention of school failure and incarceration among high risk youth and maintaining mental health in our senior citizens, to name but a few areas. Their nationally recognized Harris Infant Mental Health Center trains professionals in several states to understand and treat the most vulnerable of our children and their families during the first three years of life. The Harris Center for Infant Mental Health of the LSUHSC Department of Psychiatry is devoted to the study and treatment of infants and young children. The goals of the Center are: - To develop a crucial number of mental health professionals locally, nationally, and internationally trained to evaluate and treat infants. - To develop networks to provide support for individuals working with infants. - To bring together individuals from different mental health disciplines who will have a core set of skills and knowledge to assess and treat infants. - To develop expertise in evaluation and treatment for high-risk infants. - To educate the judges, lawyers and court personnel on the effects of violence on young children.

Synonyms: LSUHSC Psychiatry, LSUHSC Department of Psychiatry, LSUHSC School of Medicine; Department of Psychiatry, LSUHSC School of Medicine at New Orleans; Department of Psychiatry, LSU Health Sciences Center School of Medicine at New Orleans; Department of Psychiatry

Resource Type: data or information resource, degree granting program, department portal, graduate program resource, medical school program resource, organization portal, portal, postdoctoral program resource, training resource

Keywords: emergency, family, fellow, general psychiatry, administrative, adolescent, child, consultation liaison, developmental, disorder, health, hiv, infant, infection, medical, mental, neuroscience, prevention, psychiatry, psychopharmacology, psychodynamic, resident, treatment, violence

Resource Name: Louisiana State University School of Medicine, Health Sciences Center: Department of Psychiatry

Resource ID: SCR_012940

Alternate IDs: nif-0000-10283

Record Creation Time: 20220129T080313+0000

Record Last Update: 20260829T182435+0000

Ratings and Alerts

No rating or validation information has been found for Louisiana State University School of Medicine, Health Sciences Center: Department of Psychiatry.

No alerts have been found for Louisiana State University School of Medicine, Health Sciences Center: Department of Psychiatry.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Guo Q, et al. (2025) A near-complete genome assembly of the bearded dragon Pogona vitticeps provides insights into the origin of Pogona sex chromosomes. GigaScience, 14.