

The Inward Eye

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M Northwestern Medicine
Feinberg School of Medicine

What's Next in Bipolar Care?

What's next in bipolar disorder research, and who is helping shape it?

This edition previews the Brookstone Conference, explores advances in brain stimulation research, and celebrates the faculty and trainees building our department's future.

In this edition

- Brookstone Conference: Rethinking Bipolar Disorder
- Faculty Welcomes and Fall Arrivals
- Research Highlights and Funding
- Lurie Faculty and Fellow Recognition
- Meet the Clinical Psychology PhD Cohort
- Publications

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Rethinking Bipolar Disorder: Brain Circuits, Neural Trajectories, and Emerging Treatments

8th Annual Brookstone Conference

How can a deeper understanding of the brain inform the future of bipolar disorder care? The 2026 Brookstone Conference brings together researchers and clinicians to explore brain circuits, neural trajectories, and emerging treatments.

Join colleagues on Thursday, October 15, for an afternoon examining how advances in neuroscience, imaging, cognition, and precision therapeutics are opening new directions for research and intervention. The program connects questions about the biological foundations of bipolar disorder with efforts to improve identification and treatment across the lifespan.

Keynote speakers Katherine Burdick, PhD; Keri Martinowich, PhD; and Mary L. Phillips, MD (Cantab), will join Northwestern speakers Evan Goulding, MD, PhD; Shan Siddiqi, MD; and Robin Nusslock, PhD.



The afternoon includes speaker presentations, a roundtable discussion, and poster sessions, followed by a reception. Together, these sessions offer opportunities to hear different perspectives, discuss ongoing work, and connect with colleagues around shared clinical and scientific questions.

Thursday, October 15, 2026 | Noon–6 p.m. CT
Hughes Auditorium | 303 E. Superior Street, Chicago
In-person and virtual attendance

Presentations run from 12:30–4:30 p.m., followed by the roundtable from 4:30–5 p.m. and the reception and poster session from 5–6 p.m.; registration and the opening poster session begin at noon.



Advancing Discovery in Bipolar Disorder

FY27 Dauten Behavioral Health Institute Innovation Fund Award Recipients

The **Dauten Behavioral Health Institute Innovation Fund** supports four projects exploring new directions in bipolar disorder research—from personalized brain stimulation and the circuits underlying motivation to drug discovery and genetic risk. Together, these studies advance Northwestern Medicine’s mission of discovery and medical knowledge, building foundations for future treatment approaches.

Brain Determinants of Electroconvulsive Therapy Response in Bipolar Disorder

Ivan Alekseichuk, PhD

Why does electroconvulsive therapy (ECT) lead to remission for some patients, and how could treatment be tailored to each individual? Using MRI scans, treatment data, and clinical outcomes from an established Northwestern Medicine cohort, this project will model how ECT engages brain circuits and identify stimulation settings associated with remission and side effects.

The goal: Develop a scalable, low-cost approach to personalized electrode placement and stimulation intensity, laying the groundwork for prospective clinical trials.

Circuit Mechanisms of Reward Prediction for Imagined Futures

Rodrigo Braga, PhD

Imagining the future can shape motivation. This study will investigate the brain mechanisms behind that process and their relevance to mania-related symptoms in bipolar disorder. The research combines precision functional MRI, intracranial EEG, and intracranial electrical stimulation to examine how brain networks respond to imagined events with differing emotional value, vividness, and motivational pull.

The goal: Identify personalized intervention targets and biomarkers while generating preliminary data and protocols to support a larger R01 study.

Establishing a Neuroplasticity Platform for Drug Discovery in Bipolar Disorder

Yevgenia Kozorovitskiy, PhD

This project will establish bipolar disorder and control induced pluripotent stem cell (iPSC) lines and study the neurons derived from them. Using a novel Northwestern biosensor, the team will characterize synaptic plasticity—the capacity of connections between neurons to change—and test candidate compounds for their ability to restore abnormal plasticity.

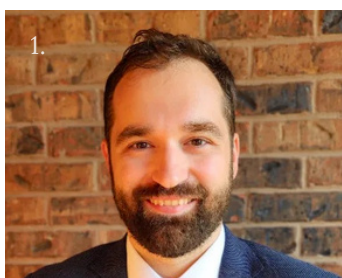
The goal: Produce a ranked set of promising treatment candidates and a reusable, scalable screening platform for future bipolar disorder drug discovery.

Precision Modeling of CACNA1C Genetic Risk to Identify Therapeutic Targets for Anxiety in Bipolar Disorder

Luis Rosas-Vidal, MD, PhD

This project will establish bipolar disorder and control induced pluripotent stem cell (iPSC) lines and study the neurons derived from them. Using a novel Northwestern biosensor, the team will characterize synaptic plasticity—the capacity of connections between neurons to change—and test candidate compounds for their ability to restore abnormal plasticity.

The goal: Produce a ranked set of promising treatment candidates and a reusable, scalable screening platform for future bipolar disorder drug discovery.



Faculty & Staff Updates

New Faculty and Staff

Lynn Kannout, PhD	Instructor
Brittney Williams, PhD	Assistant Professor
Jennifer Kurian, PhD	Instructor
Michelle L. Miller, MD	Assistant Professor
Mayra Ramos, PhD, MPH	Assistant Professor
Lindsey Rosman, PhD	Assistant Professor
Zhidi Luo, PhD	Research Assistant Professor
Oscar D. Aguilar	Research Study Assistant
Leila Barkoff	Research Study Assistant
Carolina Correa	Research Study Coordinator
Aiden Ray Harwick-Koolen	Research Study Assistant
Si Mon Kwon	Research Associate
Aida Mohammadkhani	Research Associate
Suman Prem Kumar	Research Lab Manager 1
Jamie Sergay	Postdoctoral Scholar
Sofia Veljkovic	Research Study Assistant

Faculty & Staff Updates

New Faculty and Staff

Abby Toms	Program Manager
Kate Selsky	BDCE Care Navigator
Hannah Cericola	Behavioral Health Counselor (Intake Triage)
Ericka Exton	Behavioral Health Counselor (Intake Triage)
Lydia Leffelman, LCSW	Licensed Clinical Social Worker
Mary Sandler, APRN	Advanced Practice Registered Nurse
Nicole Jazo, LCSW	Licensed Clinical Social Worker
Matthew Fleming, LCSW	Licensed Clinical Social Worker
Danielle Mack, LPN	Licensed Practical Nurse
Jaade Moore, LPN	Licensed Practical Nurse
Kellee Turner, LPN	Licensed Practical Nurse
Haley Morgan, RN	Registered Nurse
Logan Riesterer, RN	Registered Nurse
Alexis Huven, RN	Registered Nurse

Departing Staff

Lori Yoder	Social Work Manager
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Faculty Highlight

A Global Platform for Circuit-Targeted Psychiatry

Northwestern's investment in psychiatric neuroscience gained an internationally recognized investigator this July with the arrival of **Shan Siddiqi, MD**, the inaugural **Stephen M. Stahl, MD, PhD Professor in Psychiatry**. His spring and summer accomplishments connect a central scientific question—how mapping human brain circuits can guide treatment—with a growing international conversation about neuromodulation.

Presentations ranged from a blueprint for brain stimulation as a clinical subspecialty at the American Psychiatric Association meeting in **San Francisco** to circuit-targeted neuromodulation talks in **New York, Boston, and Geneva**.

He also delivered virtual presentations to audiences in Germany and Pakistan. Additional engagements addressed psychiatric neurosurgery, the evolution of circuit targeting, and lessons from neuroengineering. He also received the BRAIN Award from the APA Neuromodulation Caucus and was named a co-inventor with Ahmed Makhlouf and Andrew Pines on a published international patent application describing an MRI-based approach to estimating progression to schizophrenia and identifying potential intervention targets.

Together, these achievements bring substantial scientific expertise and international connections to Northwestern's expanding work in brain-based psychiatric treatment.



Shan H. Siddiqi, MD

Symposia & Presentations

Across Generations: Substance Use, Incarceration, and Family Outcomes

Linda A. Teplin, PhD, director of Northwestern's Program in Health Disparities and Public Policy, studies the long-term consequences of incarceration and the experiences of young people after detention and their children. That focus shaped the August American Psychological Association symposium she chaired, "**Substance Use, Crime, and Incarceration: Intergenerational Consequences**," in Washington, D.C.

- Parents' substance use and their children: M. J. Luna and colleagues examined how parental substance use disorders relate to those of the next generation.
- Delinquency across generations: J. M. Salvati and colleagues presented a prospective study of high-risk families.
- The consequences of parental incarceration: S. E. Thomas and colleagues explored what parents' incarceration means for their children.

Teplin also delivered invited grand rounds at the University of Chicago in May, examining how deinstitutionalization, incarceration, and health disparities intersect across repeated transitions between communities and correctional settings.



Linda A. Teplin, PhD

Discoveries and Directions

What SuperAgers Can Teach Us About Memory

Why do some people reach their 80s with memory abilities comparable to those decades younger? **Sandra Weintraub, PhD**, brought Northwestern's research on exceptional cognitive aging to a national audience on PBS News's *Horizons*, joining moderator William Brangham and Eric Topol, MD, to discuss the science of longer, healthier lives. A clinical neuropsychologist and professor of Psychiatry and Behavioral Sciences and Neurology, Weintraub studies what preserved memory can reveal about the aging brain, and how understanding resilience may inform future approaches to cognitive decline.



Sandra Weintraub, PhD

[Listen to the PBS conversation here](#)

Strengthening Education in Sexual Health

How are clinicians around the world trained to deliver sexual health care? **Leiszie Lapping-Carr, PhD**, and collaborators explore that question through a series of publications examining clinical sexology education across regions and identifying gaps in training.

- **Setting an international education agenda:** Almås and Lapping-Carr introduce a special issue examining clinical sexology training worldwide, highlighting the diversity of programs and the need for clearer educational and accreditation frameworks.
- **Mapping North American training:** Lapping-Carr and colleagues examine professional education in clinical sexology across North America, providing a regional foundation for discussions about how clinicians prepare to deliver sexual health care.
- **Taking a global inventory:** The GLOPES report analyzes 165 responses from 39 countries to describe the availability and structure of sexology training, creating an evidence base for international educational planning.
- **Understanding regional training challenges:** Lin and Lapping-Carr examine clinical sexology programs, regulation, and practice challenges across Asia-Oceania, bringing regional context to efforts to strengthen professional education.



Leiszie Lapping-Carr, PhD

Supporting Independence and Continuity in Pediatric Care

Jaclyn L. Papadakis, PhD, a pediatric psychologist at Lurie Children's and Northwestern faculty member, works with young people managing chronic health conditions, including spina bifida and differences of sex development. Her recent presentations and collaborative posters addressed the practical demands of psychological care across development.



Jaclyn L. Papadakis, PhD

- **Building independence with spina bifida:** An August keynote with M. Teruel at the Illinois-Eastern Iowa District Kiwanis Neuroscience Research Foundation Convention highlighted a camp-based independence promotion program for youth and adults.
- **Making mental health screening routine:** A collaborative poster at the Spina Bifida Association's Annual Clinical Care Meeting examined screening in pediatric and adult spina bifida clinics.
- **Understanding gaps in diabetes care:** A June Endocrine Society presentation explored how factors associated with gaps during transfer to adult care differ between young people with type 1 and type 2 diabetes.
- **Bringing families into the transition:** A poster at the American Diabetes Association's Scientific Sessions reported six-month outcomes from a family-based intervention supporting the move from pediatric to adult diabetes care.
- **Understanding the specialist workforce:** May invited presentations to Lurie Children's and the Society of Pediatric Psychology's Urology Special Interest Group shared a workforce survey of psychologists working in differences of sex development.

Grants & Funding

MIND Health Receives Federal Support

Bonnie Essner, PhD, leads **MIND Health: Mind-body Advances in Digestive Health**, supported by the **National Center for Complementary and Integrative Health** for the project period **September 4, 2026–September 3, 2029**.

The award supports a research direction closely aligned with Essner's clinical and scientific expertise: psychological care for children and adolescents with gastrointestinal conditions and the study of mind-body approaches for young people with chronic health concerns.

Principal investigator: Bonnie Essner, PhD
Co-investigators: David Victorson, PhD, and John Fortunato, MD

Five-Year Support for Alzheimer's Research

Sandra Weintraub, PhD, and **Robert Vassar, PhD**, are principal investigators on **National Institute on Aging** support for the **Northwestern Alzheimer's Disease Research Center**, covering **July 1, 2026–June 30, 2031**.

The five-year project period provides sustained support for Northwestern's Alzheimer's research community, linking Weintraub's expertise in cognition and neuropsychology with Vassar's leadership of the research center and his work on the molecular and cellular mechanisms of Alzheimer's disease.

Co-investigators: John Disterhoft, Jeffrey Savas, Tamar Gefen, Molly Mather, Rudy Castellani, Darby Morhardt, Lauren Dowden, Todd Parrish, Lirong Yan, and Changiz Geula.

Fellows Making Their Mark

Lurie Children's child and adolescent psychiatry fellows are contributing to national conversations in research, education, advocacy, and the humanities.

Gaëlle Rached was selected for the **2026 Laughlin Fellowship** and elected Resident-Fellow Member Representative-Elect for Area 4 of the American Psychiatric Association Assembly. She will also present two talks at [AACAP](#).

At AACAP, **Kakra Boye-Doe** will address the needs of Black youth with ADHD; **Cecilia Hollenhorst**, an Educational Outreach Program grant recipient, will present research on cognitive style and inflammation in adolescents at risk for bipolar disorder; and **Eric Huynh** will present findings on specialized neurodevelopmental inpatient unit outcomes.

Suraj Marwaha was selected to present a poetry workshop at the American Society for Bioethics and Humanities Conference. **Anu Zutshi** was selected for McGaw's Health Professions Educator Clinical Scholars Program and will co-chair the Medical Student and Resident Committee Breakfast Event at AACAP.



Gaëlle Rached



Kakra Boye-Doe



Cecilia Hollenhorst



Eric Huynh



Suraj Marwaha



Anu Zutshi

Welcome to Lurie

September Arrivals

- **Michelle Miller, MD**, joined consultation-liaison psychiatry on September 8.
- **Mayra Ramos, PhD, MPH**, joined the Hematology/Oncology Service as a psychologist on September 8.
- **Jennifer Kurian, PhD**, joined Developmental & Behavioral Pediatrics as a psychologist on September 8.

Joining This Fall

- **Brittney Williams, PhD**, joined the Hematology/Oncology Service as a neuropsychologist on October 1.
- **Lynn Kannout, PhD**, joined the Craniofacial Service as a psychologist on October 5.
- **Julia Rabin, PhD**, joined OPS as a psychologist on October 5.
- **Paige Aukland, PhD**, is scheduled to join OPS as a psychologist on October 19.
- **Angie Lee, PhD**, and **Molly Winston, PhD**, are scheduled to join as neuropsychologists on November 2.

Honors and Leadership



Marilyn Sampilo, PhD, MPH, was elected a Fellow of the American Psychological Association through Division 54, the Society of Pediatric Psychology.



Ewa D. Bieber, MD, was elected a Fellow of the Academy of Consultation-Liaison Psychiatry.



Diane Chen, PhD, was named a member of the Feinberg Academy of Medical Educators and Director of Educator Development and Teaching Excellence at Feinberg.



Caitlin Engelhard, MD, PhD, and **Anna Ros, PhD**, were named members of the Feinberg Academy of Medical Educators.

Research Support

- **Bonnie Essner, PhD**, received an NCCIH R34 award for MIND Health: Mind-body Advances in Digestive Health, with a project period extending through September 2029.
- **Alba Pergjika** received a Pritzker Early Career Research Award for a project on standardizing behavioral health communication during pediatric inpatient handoffs.
- **Devin McNulty** received a Pritzker Early Career Research Award to develop and pilot a scalable text-message mental health intervention for parents of infants with congenital heart disease.
- Postdoctoral fellows **Maya Hareli** and **Kyler Lehrbach** received Pritzker Trainee Pilot Research Awards.

Earlier Experience in Longitudinal Care

The new **PGY2 Resident Continuity Clinic** completed its first year, treating **196 new patients** and introducing residents to longitudinal outpatient psychiatric care **one year earlier in their training**. The clinic gives residents an earlier opportunity to follow patients over time and gain experience with ongoing outpatient treatment.

Forensic Fellowship Launches Cook County Jail Partnership

The **Division of Psychiatry and the Law** and the **Forensic Psychiatry Fellowship** launched a partnership with **Cook County Jail in July 2026**, expanding fellows' training within one of the nation's largest jail and correctional mental health care systems.

Under the supervision of correctional psychiatrists including **Michael Bednarz, MD; Yaser Haq, MD, JD; and Jonathan Howard, MD**, fellows conduct psychiatric evaluations and provide treatment across a broad range of psychiatric conditions. The jail's **80 inpatient beds** span units serving different patient populations and levels of acuity.

The rotation combines clinical experience with instruction in the **legal and ethical responsibilities of correctional psychiatry**. Fellows assist with involuntary treatment petitions, learn core principles of psychiatric care delivery in correctional settings, and examine the challenges of treating people who are incarcerated.

Brain Stimulation Fellowship to Launch

The department will launch a **Brain Stimulation Fellowship in July 2027**.

MEET OUR NEWEST COHORT



Heyli Arcese

Schleider Lab



Caroline Nelson

Gefen Lab



Abigaël Thinakaran

Losh Lab



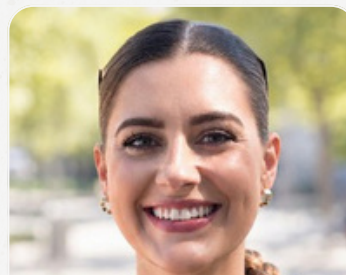
Sarah Velez-Osorio

Summersett-Williams Lab



Yufan (Baby) Wang

Beidas Lab



Viktoria Zilkova

Barbieri Lab

The **Clinical Psychology PhD Program** welcomes six students for the **2026–2027 academic year**. The incoming cohort brings educational backgrounds from universities in the United States, Canada, and the United Kingdom and joins six faculty labs across the program.

- **Heyli Arcese** —BA, University of British Columbia
- **Caroline Nelson** — BA, University of Michigan
- **Abigaël Thinakaran** — BS, University of Chicago
- **Sarah Velez-Osorio** — BS, University of Central Florida
- **Yufan (Baby) Wang** — MA, University of Edinburgh; MA, Northwestern University
- **Viktoria Zilkova** — BS, University of Aberdeen; MSc, University of St. Andrews

Please join us in welcoming our newest doctoral students as they begin their training and become part of Northwestern's clinical psychology community.

Clinical Trials: Opportunities for Referral

Three studies are evaluating treatment approaches for **early-phase schizophrenia, bipolar depression, and generalized anxiety disorder**. Consider the following opportunities for patients whose current treatments have provided insufficient relief or intolerable side effects.

Early-Phase Schizophrenia | Xanomeline/Trospium

An **open-label study of xanomeline/trospium (Cobenfy)** is evaluating treatment for adults **ages 18–40** with early-phase schizophrenia who have experienced an insufficient response to treatment or intolerable side effects.

Bipolar Depression | ALTO-100

This study is evaluating **ALTO-100, an investigational medication, as an add-on treatment** for bipolar depression. Potential participants are adults **ages 18–70** currently experiencing a depressive episode despite treatment with a mood stabilizer and/or an atypical antipsychotic. **Participants continue their current bipolar disorder medications during the study.**

Generalized Anxiety Disorder | ITI-1284

A **double-blind study of investigational ITI-1284 as monotherapy** is evaluating treatment for generalized anxiety disorder (GAD). Potential participants are adults **ages 18 and older** with a lifetime history of inadequate response to **at least two GAD-approved treatments**.

Learn More or Refer a Patient

For study information or referrals, contact **Chaise Hauck or Dr. Jeffrey Rado by email or Epic message**. The research team can review full eligibility criteria.

Research Coordinator: Chaise Hauck
chaise.hauck@northwestern.edu | 312-503-9092

Director & Principal Investigator: Dr. Jeffrey Rado
Jeffrey.Rado@nm.org

Sub-investigators: Dr. Jenny Zhang and Dr. Basar Cenik

Expanding Support, Improving Access

Two outpatient initiatives are strengthening how patients connect with psychiatric care: an expanded bipolar disorder psychotherapy program pairs group treatment with individual navigation support, while a referral pilot streamlines the path from primary care to behavioral health services.

Bipolar Care Beyond the Appointment

The **Bipolar Disorder Center of Excellence (BDCE)** launched an integrated group psychotherapy and care navigation program in July. During initial implementation, **20 patients enrolled, with 75% remaining actively engaged**, an encouraging early indication of patient interest and program feasibility.

The program combines weekly, evidence-based group treatment with biweekly individual coaching calls. Psychotherapy services are now expanding to accept patients receiving care within the Northwestern Medicine outpatient clinic.

Led by **Lydia Leffelman, LCSW**, the group incorporates mindfulness-based cognitive behavioral therapy and interpersonal and social rhythm therapy. Participants practice monitoring mood, sleep, and medication use; recognizing early warning signs and triggers for mood episodes; and developing recovery action plans.

Care navigator **Kate Selsky, MSW**, provides additional support through individual coaching calls, bipolar-specific resources and referrals, and patient-reported outcome assessments as needed.

Group at a glance

- **When:** Thursdays, noon–1 p.m.
- **Where:** Microsoft Teams
- **Format:** A 12-week program with rolling enrollment until the 15-patient capacity is reached
- **Eligibility:** Patients seeing a provider in the NM outpatient clinic who have a primary bipolar disorder diagnosis, any F31 diagnosis code, and are willing to participate in group psychotherapy

Refer a patient: Send an Epic In Basket message to Lydia Leffelman and Kate Selsky, attaching the patient's chart. The team reviews referrals through chart review and intake interviews to determine suitability for the group.

One Referral, a More Direct Path to Care

A new **Enhanced Referral Pilot** allows primary care clinicians to place a single psychiatry referral, with the psychiatry team managing screening, triage, outreach, scheduling, and connection to care.

Early results from the pilot with **Galter Internal Medicine** show improvements in both appointment timing and scheduling:

6 days shorter

Referral-to-appointment time decreased from **26.3 to 20.3 days**.

23% → 40%

The scheduling rate increased by **17 percentage points**.

The model combines **automated MyChart screening questionnaires** with psychiatry-led outreach to connect patients with CBHP, outpatient psychiatry, the Problem Focused Clinic, or community partners.

These initial findings suggest that coordinating the steps after referral can help more patients reach an appointment, and do so sooner.

Recent Publications

- Ford-Paz RE, Yaqub T. Agile Mental Healthcare for New Arrival Youth Amid Increased Immigration Enforcement. *Journal of the American Academy of Child & Adolescent Psychiatry*. 2026 Apr 16:S0890-8567(26)00145-0. doi: 10.1016/j.jaac.2026.04.003. Epub ahead of print. PMID: 41999912.
- Eisenman SR, Vanegas J, Cicchetti C, Compton SN, Gilliam WS, Iruka IU, Lyon AR, Wakschlag LS, Smith JD, Spencer AE, Zulauf-McCurdy CA. A pilot Roll-Out Implementation Optimization trial of an adjunctive intervention to improve teacher and caregiver uptake and adherence to a behavioral intervention for externalizing problems in preschool: a study protocol of Parent-Educator Action Response (PEAR). *Implementation Science Communications*. 2026 Apr 22;7(1):110. doi: 10.1186/s43058-026-00938-7. PMID: 42021370; PMCID: PMC13235087.
- Spencer AE, Arwade JF, Botello R, Walkup JT. Healing Through Justice: A New Approach to Promote Collective Posttraumatic Growth and Reduce Mental Health Disparities. *Journal of the American Academy of Child & Adolescent Psychiatry*. 2026 Mar 17:S0890-8567(26)00104-8. doi: 10.1016/j.jaac.2026.03.005. Epub ahead of print. PMID: 41856243.
- Spencer AE, Loubeau JK, Sikov J, Zolli N, Lejeune J, Baul T, Kobayashi I, Pena K, Vanegas J, Hansen-Erraziqui M, Kim J, Nawreen F, Wong G, Dayal R, Faber-Rico B, Fortuna LR, Borba C, Garg A, Silverstein M. Equity-Centered Development of a Community Health Worker Intervention to Improve Engagement in Care for ADHD. *Journal of Attention Disorders*. 2026 May;30(5):577-589. doi: 10.1177/10870547251355696. Epub 2025 Jul 30. PMID: 40737052.
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- Ballard R, Terry N, Friedland SJ, Parkhurst JT. Building Independent Mental Health Practice Through Collaborative Care. *Academic Pediatrics*. 2026 Jun 24;26(6):103361. doi: 10.1016/j.acap.2026.103361. Epub ahead of print. PMID: 42341867.
- Hatchimonji DR, McNeela L, Noor Z, Stoffers M, Barnes TN, Branch K, Perry D, Parks A, Berthe M. The role of Research-Practice Ambassadors in strengthening socially just and equitable partnership processes. *American Journal of Community Psychology*. 2026 Jun;77(3-4):527-538. doi: 10.1002/ajcp.70047. Epub 2026 Jan 25. PMID: 41582605; PMCID: PMC13289510.
- Kendziora K, Fatima SS, Wang RL, Raviv T, Smith M, Johnson DW, Cicchetti C. Outcomes of a Trauma-Responsive Educational Approach at Scale. *Child Maltreatment*. 2026 May;31(2):238-250. doi: 10.1177/10775595251401108. Epub 2025 Dec 7. PMID: 41353732.
- Singh MK, Findling RL, Billingsley MK, Bagot KS, Blader J, Charach A, Wilens TE, Walkup JT. Emerging Sciences and Innovation in Child and Adolescent Mental Health. *JAACAP Open*. 2026 Jun 10;4(4):563-565. doi: 10.1016/j.jaacop.2026.06.002. PMID: 42534528; PMCID: PMC13420603

Recent Publications

- Almås, E., & Lapping-Carr, L. (2026). Introduction to the special issue: What is clinical sexology? *International Journal of Sexual Health*, 38, 1–12. <https://doi.org/10.1080/19317611.2026.2661795>
- Almås, E., & Lapping-Carr, L. (2026). Advancing professional education in clinical sexology: An introduction to the special issue on professional education in clinical sexology. *International Journal of Sexual Health*, 38(3), 729–740. <https://doi.org/10.1080/19317611.2026.2661795>
- Baldi, S., Lin, C., Li, J., Frandsen, S., Jones, E., Palm, S., Greene, A., Taylor, J., Fox, M., & Siddiqi, S. H. (2026). Target engagement in a head-to-head clinical trial of dysphoric versus anxiogenic transcranial magnetic stimulation targets. *Neuropsychopharmacology*. 51, 1790–1797. <https://doi.org/10.1038/s41386-026-02416-z>
- Canavera, K., Schneider, N. M., Ghafoor, S., & Mudd, E. (2026). Topical Review: Integrating pediatric psychology into PICUs: improving screening and interventions for medical trauma. *Journal of pediatric psychology*, jsag040. Advance online publication. <https://doi.org/10.1093/jpepsy/jsag040>
- Ece, B., Giordani, B., Goldstein, F., Weintraub, S., Manly, J., Dalton, P., Parma, V., Gershon, R., & Ho, E. (2026). Evaluation of the NIH Toolbox Odor Identification Test across Healthy Aged and Amnesic Mild Cognitive Impairment among African American Adults Aged 65 and Older. (Version 1) [Preprint]. OSF Preprints. https://doi.org/10.31234/osf.io/983gh_v1
- Gutierrez, A. M., Robinson, J. O., Allen-Rhoades, W. A., Smith, H. S., Canfield, I., Hsu, R. L., Scollon, S. R., Desrosiers-Battu, L. R., Schneider, N. M., Lin, F. Y., Parsons, D. W., Plon, S. E., Majumder, M. A., Malek, J., & McGuire, A. L. (2026). Treatment Decision-Making Roles and Preferences Among Adolescents and Young Adults With Cancer. *Pediatric Blood & Cancer*, 73(6), e70235. <https://doi.org/10.1002/1545-5017.70235>
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- Lapping-Carr, L., Caffee, K., Medico, D., & Gordon, E. (2026). Professional education and training in clinical sexology: North America regional report. *International Journal of Sexual Health*, 38, 1–22. <https://doi.org/10.1080/19317611.2026.2687029>
- Lapping-Carr, L., Matsui-Santana, O., & Almås, E. (2026). Global study on professional education and training in sexology (GLOPES): Methodology and global results. *International Journal of Sexual Health*, 38, 1–20. <https://doi.org/10.1080/19317611.2026.2691987>
- Lee, S., Baraton, S. R., Ha, J., Burt, G. T., Palm, S. T., Drew, W. J., Zide, B. S., Chiulli, N. M., Lariviere, S., Zhang, S., Yeo, B. T. T., Fox, M. D., Sperling, R. A., Donovan, N. J., & Siddiqi, S. H. (2026). Atrophy in preclinical Alzheimer's disease maps to a network that predicts longitudinal decline. *Molecular Psychiatry*, 10.1038/s41380-026-03706-0. Advance online publication. <https://doi.org/10.1038/s41380-026-03706-0>

Recent Publications

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