Hartford HealthCare

C. CHARLES BURLINGAME, M.D.

Annual Burlingame Award Lecture
Burlingame Awardee Raquel E. Gur, MD, PhD

Common and Rare Variants: Convergent Approaches to Understanding Neuropsychiatric Disorders

presented by

Raquel E. Gur, MD, PhD

Raquel Gur, MD, PhD, is the Karl and Linda Rickels Professor of Psychiatry and leads the Neurodevelopment & Psychosis Section at the Perelman School of Medicine at the University of Pennsylvania. She is Senior Vice Chair for Research and Penn-CHOP Research Integration, Codirector of the Penn Translational Neuroscience Center, and Director of the Lifespan Brain Institute of Penn Medicine and Children's Hospital of Philadelphia. Drawing on her combined training in psychology, neurology, and psychiatry, she works with basic and clinical neuroscientists to advance the understanding of psychosis and neurodevelopmental disorders. Her research integrates clinical, neurocognitive, neuroimaging, and genomic approaches to study brain and behavior across the lifespan. Along the way, she has mentored junior faculty and trainees and come to know many patients and their families. She is an elected member of the National Academy of Medicine and Past President of both the Society of Biological Psychiatry and the American College of Neuropsychopharmacology. She has also served on the National Institute of Mental Health (NIMH) Council and on American Psychiatric Association task forces, including the DSM-5 Psychosis Work Group. Her NIMHsupported research has produced over 800 peer-reviewed publications. Dr. Gur received her PhD in Clinical/Developmental Psychology from Michigan State University and her MD from the University of Pennsylvania, where she completed residencies in Neurology and Psychiatry.

11/19/2026 8:00:00 AM

https://hartfordhealthcare.zoom.us/j/99528319476

Learning Objectives: As *a result of participating in this Live Activity, participants should be able to:*

1. Highlight the challenges in advancing knowledge on brain-behavior.
2. Summarize progress in the field: Exposome, Common and Rare Variants, Big Data, Computation.
3. Outline a path forward: Neurodevelopmental trajectories.

Accreditation: In support of improving patient care, Hartford HealthCare is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.
Physicians: Hartford HealthCare designates this Live Activity for a maximum of **1.25** *AMA PRA Category 1 Credit*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
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Psychologists: Continuing Education (CE) credits for psychologists are provided through the co-sponsorship of the American Psychological Association (APA) Office of Continuing Education in Psychology (CEP). The APA CEP Office maintains responsibility for the content of the programs.
Social Workers: As a Jointly Accredited Organization, Hartford HealthCare is approved to offer social work continuing education by the Association of Social Work Boards (ASWB) Approved Continuing Education (ACE) program. Organizations, not individual courses, are approved under this program. State and provincial regulatory boards have the final authority to determine whether an individual course may be accepted for continuing education credit. Hartford HealthCare maintains responsibility for this course. Social workers completing this course receive **1.25 general** continuing education credits.
Other Learners: All other learners will receive a Certificate of Participation for **1.25** hours of education. Consult your professional licensing board regarding the applicability and acceptance of certificates of participation for educational activities certified for *AMA PRA Category 1 Credit*™ from organizations accredited by Joint Accreditation for Interprofessional Continuing Education.
Financial Disclosures:

- Raquel E. Gur, MD, PhD: Nothing to disclose - 10/21/2026

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