Genetic Testing In Psychiatry

The Hype & The Hope

An online symposium
July 17, 2021

The goal of this symposium is to help clinicians understand both the utility and limitations of genetic testing in psychiatric practice.

Our expert speakers, both researchers and clinicians, will share some of the scientific evidence for the role of pharmacogenomics in psychiatry. They will review some of the most common genes associated with various psychiatric disorders. They will also present practical pearls so you may learn how to use genetic testing to improve patient outcomes.
Who Should Attend This Symposium?

- Psychiatrists
- Psychiatric and Mental Health Nurses Practitioners and Nurses
- Functional & Integrative Health Practitioners

CE Credits:

This program has been submitted for CE credits through Commonwealth Educational Seminars FOR NURSES ONLY. Additional information on accreditation will be available soon.

View all symposium details, including the schedule of presentations, the speaker bios, and registration here.

The early bird rate expires after May 31, 2021!
Symposium Topics

- Pharmacogenomics in Psychiatry: From CYPs to Interpretation in Clinical Practice
- Warriors Versus Worriers: The Role of COMT Gene Variants in ADHD, Anxiety, and Bipolar Disorder
- Brain-Gut Axis Dysfunction and Psychiatric Comorbidities: A Pharmacogenomics Perspective
- Methylation Genetics: Understanding the Role of Folate, B12, and SAMe
- Red Lights and Red Herrings: Cases in Applied Pharmacogenomics

Click here for the full schedule of presentations.
Speakers

Muneer Ali, MD

Dr. Ali is a clinical psychiatrist who likes to take a whole person, therapeutic approach and understand his patients in the context of their life experiences, and then work with them to figure out where they want to go and how to get there. Dr. Ali takes a particular interest in ADHD, anxiety disorders, and substance use disorders. He completed his training in Psychiatry at the State University of New York, completed a Fellowship in Child and Adolescent Psychiatry, and served as Chief Fellow in his final year. Dr. Ali is double Board-certified in Adult and Child/Adolescent Psychiatry through the American Board of Psychiatry and Neurology. He works with Amen Clinics in the Atlanta metro area.
Lisa Brown, PhD

Lisa Brown earned her PhD in Biomedical Sciences at Albert Einstein in 2015, studying microbiology and infectious disease with Arturo Casadevall, MD, PhD. She then went on to a career in medical affairs by joining Assurex Health/Myriad Neuroscience as a Medical Science Liaison. At Myriad, Lisa managed an international team of MSLs until 2020 when she moved on to Tempus Labs as their first NeuroPsych MSL. Lisa has published multiple book chapters and over a dozen peer-reviewed publications. Lisa is passionate about using science and technology to improve mental healthcare and also has a special interest in psychopharmacocomicrobiomics.

Boadie Dunlop, MD, MSCR

Boadie Dunlop, MD, MSCR, has served as the Director of the Mood and Anxiety Disorders Program (MAP) at Emory University since 2006. He graduated from Mayo Medical School in 1997 and completed his Residency in Psychiatry at Emory in 2001. His clinical research is focused on the neurobiology, psychopharmacology and treatment of major depression, bipolar disorder, and anxiety disorders. Dr. Dunlop is a practicing psychiatrist in the
Emory Clinic and performs consultations for treatment-refractory patients with mood and anxiety disorders. He is also active in the education of Emory’s Psychiatry residents, serving as the course director for the Mood and Anxiety Disorders lecture series and providing supervision in psychopharmacology and psychodynamic psychotherapy for Emory Psychiatry residents.

James Greenblatt, MD

A pioneer in the field of integrative medicine, board-certified psychiatrist, James M. Greenblatt, has treated patients since 1988. He currently serves as the Chief Medical Officer at Walden Behavioral Care in Waltham, MA and as an Assistant Clinical Professor of Psychiatry at Tufts University School of Medicine and Dartmouth College Geisel School of Medicine. He was inducted into the Orthomolecular Medicine Hall of Fame by the International Society of Orthomolecular Medicine in April 2017. He is the founder of Psychiatry Redefined. Greenblatt has also authored seven books, including Finally Focused: The Breakthrough Natural Treatment Plan for ADHD, and Nutritional Lithium: A Cinderella Story. Learn more about Dr. Greenblatt here.
Kelly Heim, PhD

Kelly Heim, Ph.D. is a pharmacologist specializing in natural products. He is Senior Scientific Director, Pharmacology & Genomics for Pure Encapsulations and Douglas Laboratories, where he advises professional medical education and genomics platform development. Dr. Heim is a graduate of Geisel School of Medicine at Dartmouth College and has published several invited reviews and book chapters on polyphenol chemistry, mechanisms and applications. He offers complimentary learning resources on the basic and clinical pharmacology of natural products via his website, IntegrativePharmacology.com.

Pricing and Registration:

Pricing:
$59 if registered before June 1
$79 if registered June 1 or after
$25 for CE credits (nurses only)
Registration:
The presentations will take place on Zoom.
Attendees will be able to ask questions of most speakers at the end of their presentations.

Registration includes:
• PDFs of presentation slides (pre-symposium)
• Private event dashboard providing downloadable slides, bonus material, and sponsor promotions
• Presentation recordings (post-symposium)*
*Recordings available to registrants soon after symposium. Recordings not available until 90 days post-symposium for non-registrants; purchase fee will apply.

For all details, including the schedule of presentations, speaker line-up, and registration, go to www.psychiatryredefined.org/genetics-symposium-2021/

Register Now

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You can update your preferences or unsubscribe from this list.