



Neill Epperson, MD

Robert Freedman Endowed Professor and Chair
Department of Psychiatry, University of Colorado Anschutz Medical Campus

C. Neill Epperson, MD, is Professor and the Robert Freedman Endowed Chair of the Department of Psychiatry at the University of Colorado School of Medicine-Anschutz Medical Campus (CU-AMC) where she is also the Executive Director of the Helen E. and Arthur Johnson Depression Center. Dr. Epperson received her medical degree at The University of North Carolina at Chapel Hill and completed her postdoctoral and research training in psychiatry at Yale University School of Medicine, New Haven, Connecticut.

Dr. Epperson is internationally known for her unique lifespan approach to women’s reproductive and behavioral health in her clinical, teaching, leadership and scholarly endeavors. Dr. Epperson’s body of research has led to a greater appreciation of the impact of gonadal steroids on brain structure and function and the importance of considering reproductive status and sex in all biomedical research. Dr. Epperson’s research has been consistently funded by the National Institutes of Health for more than 2 decades. She is a productive mentor and independent investigator with 160 publications in peer-reviewed journals. Dr. Epperson is a member of the Executive Board of Directors for the Parthenon Management Group and the National Network of Depression Centers. Dr. Epperson is the Senior Scientific Advisor to the Colorado Brain and Behavior Innovation Center.

Elizabeth Krupinski, PhD, FATA

Director
Southwest Telehealth Resource Center



Dr. Krupinski is a professor at Emory University in the Department of Radiology & Imaging Sciences and is vice-chair of research. She is also Associate Director of Evaluation for the Arizona Telemedicine Program and Director of the federally-funded Southwest Telehealth Resource Center, headquartered at the University of Arizona. She is past president of the American Telemedicine Association, president of the Medical Image Perception Society, and past chair of the Society for Imaging Informatics in Medicine. She serves regularly as a grant reviewer for the National Institutes of Health, Department of Defense, and other federal, state, and international funding agencies and has served as a member of a number of Food and Drug Administration review panels. Dr. Krupinski has been doing research and publishing scholarly on telemedicine papers for over 30 years. Dr. Krupinski frequently commutes back and forth “virtually” between Tucson and Atlanta over Zoom.



John Torous, MD, MBI

Director of the Digital Psychiatry Division
Department of Psychiatry, Beth Israel Deaconess Medical Center

John Torous, MD MBI is director of the digital psychiatry division, in the Department of Psychiatry at Beth Israel Deaconess Medical Center (BDIMC), a Harvard Medical School affiliated teaching hospital, where he also serves as a staff psychiatrist and assistant professor. He has a background in electrical engineering and computer sciences and received an undergraduate degree in the field from UC Berkeley before attending medical school at UC San Diego. He completed his psychiatry residency, fellowship in clinical informatics, and master's degree in biomedical informatics at Harvard. Dr. Torous is active in investigating the potential of mobile mental health technologies for psychiatry and has published over 250 peer reviewed articles and 5 book chapters on the topic. He directs the Digital Psychiatry Clinic at BIDMC which seeks to improve access to and quality of mental health care through augmenting treatment with digital innovations. Dr. Torous serves as editor-in-chief for the journal JMIR Mental Health, web editor for JAMA Psychiatry, and currently chairs the American Psychiatric Association's Health IT Committee.

Jay Shore, MD, MPH

Vice-Chair for Innovations, Department of Psychiatry
Professor, Department of Psychiatry and Family Medicine
Colorado School of Public Health
Anschutz Medical Campus



Dr. Shore is a Vice-Chair for Innovations and a Professor in the Department of Psychiatry and the School of Public Health's Centers for American Indian and Alaska Native Health. He is Chief Medical Officer for AccessCare Services and a Population Scientist at the Department of Veterans Affairs Office of Rural Health Rural Veterans Resource Center- Salt Lake City. His career has focused on leveraging innovations to improve access and quality of care in mental health. He currently is participating in multiple projects, which include development, implementation, and assessment of programs in community, native, rural, and military settings. Dr. Shore has consulted for tribal, state, and federal agencies and served on planning and/or grant review committees for several federal agencies including the Department of Defense, the Indian Health Service, and the National Institutes of Health.



Michael Allen, MD

Adult Psychiatrist

Helen and Arthur E Johnson Depression Center

CU Anschutz Medical Campus

Dr. Allen is best known for his work in agitation, suicide and emergency services. He sees patients at the Johnson Depression Center but also serves as medical director for Rocky Mountain Crisis Partners, the state-wide hotline. He is a co-investigator for the National Institute for Mental Health Emergency Department Safety and Follow-up Evaluation study (ED SAFE) and a Military Operational Medicine Research Program study of suicide screening in military primary care settings (PRISM). As a member of the Colorado Suicide Prevention Commission, he is currently leading the effort to implement the National Strategy for Suicide Prevention in Colorado. He has served on the faculty at Cornell Medical School, NYU School of Medicine and is currently Professor of Psychiatry and Emergency Medicine at the University of Colorado School of Medicine.

Allison Dempsey, PhD

Associate Professor

University of Colorado School of Medicine



As a licensed psychologist and associate professor at University of Colorado School of Medicine, Dr. Dempsey specializes in integrated behavioral health care in academic medical settings, particularly with women with high-risk pregnancies, infants with complex medical conditions, and their families. She uses human-centered design approaches to implement technological solutions to improve behavioral health practice. This work has led her to take on the role of Director of Informatics and Director of Technology for the Department of Psychiatry Office of Innovations.



Matt Mishkind, PhD

Deputy Director, Johnson Depression Center
Director, Community Engagement Services
Department of Psychiatry
University of Colorado Anschutz Medical Campus

Dr. Matt Mishkind is a faculty member with the Department of Psychiatry at the University of Colorado School of Medicine, Anschutz Medical Campus where he currently serves as the Deputy Director for the Johnson Depression Center, and Director of the Community Engagement Services. Dr. Mishkind is a certified QPR, VitalCog, and Mental Health First Aid trainer. He regularly trains on these and other topics and presents at professional conferences. He also holds SHRM-SCP and SHRM Veterans at Work certifications, and Mental Health First Aid for Veterans designation. He graduated Phi Beta Kappa with a B.S. in Psychology from the University of Oregon and received both his M.A. and Ph.D. in Experimental Psychology, with a focus on Organizational Psychology, from the University of Vermont. As one of the original staff members tasked with developing the National Center for Telehealth and Technology (T2), Dr. Mishkind helped lead the development of several technology-based initiatives to improve behavioral health access across the Department of Defense. He has over 45 publications and over 50 conference presentations primarily focused on improving access to behavioral health care.

Clint Carlson, MS

Director of Digital Education Innovations
University of Colorado School of Medicine



Mr. Carlson is the Director of Digital Education Innovations for the University of Colorado Anschutz Medical Campus, Department of Psychiatry. He works closely with various groups and individuals in bringing innovative learning capabilities across a wide range of content areas. His core areas of focus are Augmented Reality learning materials, Social-Emotional Avatars for enhanced communication training, and dynamic, future-facing systems of communicating learning materials. All this with an emphasis on making cutting-edge learning both accessible and experiential. He also provides direction for our digital education activities and supports partnerships and collaborations that strengthen each of our mission areas. Mr. Carlson focuses on the power of technical education capacity-building reflects back on students exponentially and is amplified by digital humanitarianism – helping those who help others to provide exponential, lasting good.



Joel Stoddard, MD

Associate Professor, Psychiatry and Biomedical Informatics
Children's Hospital Colorado
CU Anschutz Medical Campus

Dr. Stoddard is a physician scientist whose current focus of research is to apply computational models for mechanistic, phenotyping, and intervention work for severe pediatric mood disorders. He is an MIT graduate with decades of tech experience complimented by training in psychiatric neuroscience through the NIH intramural program. He is a practicing clinician with specific expertise in clinical phenotyping, computational modeling, and functional neuroimaging.



Department of Psychiatry

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