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**Ashley Brooks-Russell**, Ph.D. is an associate professor at the Colorado School of Public Health and is the director of the Injury & Violence Prevention Center. Her interests include adolescent health with a focus on preventing injury outcomes such as violence and suicide prevention. Dr. Brooks-Russell currently directs Healthy Kids Colorado Survey (HKCS) and Smart Source Survey. Her current research investigates cannabis impaired driving.

**Prem Subramanian**, M.D., Ph.D., is a professor of opthalmology, neurology and neurosurgery and holds the Clifford R. and Janice N. Merrill Endowed Chair in Ophthalmology and is Vice Chair for Academic Affairs at Sue Anschutz-Rodgers University of Colorado Eye Center/School of Medicine. He is also Adjunct Professor of Surgery at the Uniformed Services University of the Health Sciences. He is an orbitocranial surgeon with a specific interest in tumors of the skull base and small-incisional approaches. His current research is focused on finding more effective medical treatments for patients at risk for progressive thyroid ophthalmopathy, developing better treatments of vision problems in patients with increased intracranial pressure, and using vestibular and visual therapies to overcome visual and balance dysfunction after traumatic brain injury.

**Michael J Kosnett**, MD, MPH, FACMT has 30 years of experience as a physician specializing in medical toxicology and occupational and environmental health. He is board certified in internal medicine, medical toxicology, and preventive medicine (occupational medicine).   
  
He has served in a leadership and advisory capacity to multiple national and international medical and public health organizations. This includes service as past president of the American College of Medical Toxicology and a member of the Committee on Toxicology of the National Academies of Sciences, Engineering, and Medicine and the Board of Scientific Counselors of the National Institute for Occupational Safety and Health. In addition, Dr. Kosnett has served as a consultant and temporary advisor to the World Health Organization; EPA Science Advisory Board expert panels; and advisory committees of the CDC National Center for Environmental Health and ATSDR. He has also served as a medical toxicology consultant to the US Army Public Health Command, the US Air Force Science Advisory Board, and the US Navy Naval Air Systems Command.

His areas of expertise include: clinical pharmacology and toxicology of cannabinoids; clinical, occupational, and environmental toxicology of heavy metals (esp. lead, arsenic, mercury, cobalt, gadolinium, selenium) and metal chelating agents; aviation toxicology; and toxicology of nanomaterials

**Julia Wrobel**, Ph.D. is an Assistant Professor in the Department of Biostatistics and Informatics at the Colorado School of Public Health. She specializes in the statistical field of functional data analysis with emphasis in methodological development, curve registration, medical image analysis, cancer imaging and wearable device data.