

Third Annual Symposium on Pharmacogenomics

IDDRC

Washington University in St. Louis

Intellectual and Developmental Disabilities Research Center

Friday, April 14, 8-11:30 a.m. CT

Click [here](#) or scan to register for the virtual event

Contact: Sharice Yates (yatess@wustl.edu)



Featured speakers



Kristine R. Crews, PharmD, FCCP, BCPS
Director of Research Operations
Director, PGY2 Residency in Clinical Pharmacogenomics
St. Jude Children's Research Hospital



Andrea Gaedigk, MSc, PhD
Professor, UMKC School of Medicine
Director, Pharmacogenetics Laboratory, Division of Clinical
Pharmacology, Toxicology & Therapeutic Innovation



David F. Kisor, PharmD, FCP
Professor of Pharmaceutical Sciences and
Pharmacogenomics, Manchester University
Director of Pharmacogenomics



Fuhai Li, PhD
Assistant Professor, Institute for Informatics and Department
of Pediatrics, Washington University School of Medicine



Ann Chen Wu, MD, MPH
Associate Professor, Department of Population Medicine,
Harvard Medical School



Jun J. Yang, PhD
Member and Endowed Chair in Pharmacogenomics
Department of Pharmacy and Pharmaceutical Sciences and
Department of Oncology, St. Jude Children's Research Hospital

Credit provided by: Washington University School of Medicine in St. Louis, Continuing Medical Education



In support of improving patient care, Washington University School of Medicine in St. Louis 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.

CREDIT awarded for this activity:

American Medical Association (AMA): Washington University School of Medicine in St. Louis designates this live activity for a maximum of 3.25 AMA PRA Category 1 Credits TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

American Nurses Credentialing Center (ANCC): Washington University School of Medicine in St. Louis designates this live activity for a maximum of 3.25 ANCC contact hours.

Accreditation Council for Pharmacy Education (ACPE): This activity is approved for a maximum of 3.25 knowledge-based contact hours (.325 CEUs) in states that recognize ACPE. Participants should only claim credit commensurate with the extent of their participation in the activity. Unique Universal Activity Number JA0000340-0000-22-004-L01-P. To be awarded credit, attendees must sign in, provide their NABP ePID number and date of birth.



Interprofessional Continuing Education (IPCE): This activity was planned by and for the healthcare team, and learners will receive 3.25 Interprofessional Continuing Education (IPCE) credits for learning and change.

Department of Pediatrics

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Pharmacogenomics