



Clinical and Translational Research Grand Rounds:

“Role of bile acid regulated receptors in the pathogenesis and treatment of NASH and obesity related kidney disease”

Speaker: Moshe Levi, MD

Moshe Levi is interim Dean for Research and, since 2017, Professor of Biochemistry and Molecular and Cellular Biology at Georgetown University. Trained as a chemical engineer, physician and nephrologist, he previously held faculty positions at UT Southwestern and at U Colorado. His NIH-supported research has focused on renal, hepatic, and cardiovascular complications of obesity, diabetes and aging; regulation of mineral metabolism; nuclear and G-protein coupled receptor mechanisms lipid metabolism, cardiometabolic diseases, and fibrosis; and the application of advanced imaging techniques. His research, mentorship, and many collaborations span disciplines, diseases, and stages of translation. He leads the boards of directors for the Kern Lipid Conferences and the American Physician Scientists Association and serves on the editorial boards of Diabetes, J Biological Chemistry and Am J Physiology. His presentation will share recent work on nuclear receptor mechanisms and use of cutting-edge imaging techniques to explore mechanisms and potential treatments for fibrosis and progressive liver and kidney diseases.

Friday, December 4th, 2020

Presentation: 12noon – 1pm

This month's talk will only, for obvious reasons, be streamed online. The accompanying lunch and wine-pairing will have to be of your own making.

Live Stream Link: <https://georgetown.zoom.us/j/527229623>

Research Grand Rounds are sponsored by the Georgetown-Howard Universities Center for Clinical and Translational Science (GHUCCTS) and MedStar Health Research Institute to bring together our diverse clinical and research communities to share research that spans disciplines and stages of translation to improve individual and community health.

For more information, please contact research@medstar.net or visit www.georgetownhowardctsa.org