The first stage of the MSSRP application

GRACE McCOMSEY, MD, Professor of Pediatrics & Division Chief of Pediatric Infectious Diseases/Rheumatology, CWRU SoM; **Research:** Gut integrity markers after HIV infection & metabolic complications

Faculty Research & Case MSSRP T35 Mentoring Group 4: Kidney Diseases

WALTER BORON, MD, PhD, David N. & Inez Myers/Antonio Scarpa Professor & Department Chair of Physiology & Biophysics, CWRU SoM; **Research:** RTPT- in acid-base disturbances in renal proximal tubes

LESLIE BRUGGEMAN, PhD, Professor of Medicine (Nephrology & Hypertension), CWRU SoM; **Research:** Molecular and cellular biology of chronic kidney diseases

KATHERINE DELL, MD, Staff Scientist, Pediatric Nephrology, Cleveland Clinic Pediatric Institute; Professor of Pediatrics (Nephrology), CCLCM-CWRU; **Research**: Imaging of ARPKD in kidney disease

cal Engineering, CWRU

osclerosis, Cleveland uced gut microbiota-

nd Clinic LRI; Associate etics of human kidney

WRU SoM; Research:

WRU SoM; Research:

nd Clinic LRI; Professor s and kidney disease **GORDON McLENNAN, MD,** Professor of Pathology & Urology, Division Chief of Anatomic Pathology, CWRU SoM; **Research:** Genitourinary pathology

ZHENGHE WANG, PhD, Dale H. Cowan M.D. & Ruth Goodman Blum Professor of Cancer Research & Professor of Genetics & Genome Sciences, CWRU SoM; **Research**: Metabolic programming in CRC

Faculty Research & Case MSSRP T35 Mentoring Group 6: Inflammation/Infection

DONALD ANTHONY, Jr, MD, PhD, Associate Professor of Medicine (Infectious Diseases & HIV) & Pathology, CWRU SoM; HIV T32 Program Director; **Research:** Immune cell function during hepatitis C virus infection;

ROBERT BONOMO, MD, Professor of Medicine, Pharmacology, Molecular Biology & Microbiology, CWRU SoM; Research: Genetic determinants of ß-lactamases

SAHERA DIRAJLAL-FARGO, MS, DO, Assistant Professor, Department of Pediatrics, CWRU SoM; Resea Z1.5L4 53952 35.0 reW* nBT/F3 11.0 Tf3s1 001 4855027 T/F4 11.0 Tf1 1 535.0 56767Tm0G()TJET402.485