Acute Kidney Injury [101–103]

101   AKI: Epidemiology, Risk Factors, and Prevention

102   AKI: Clinical, Outcomes, and Trials

103   AKI: Mechanisms

Anemia and Iron Metabolism [200]

Artificial Intelligence, Digital Health, and Data Science [300] – *Research and applications in predictive and generative artificial intelligence (AI), including large language models, clinical decision support in nephrology, and use of AI in discovery research. Submissions may focus on AI methods applied to electronic health record data and AI-driven digital health interventions. Research in end-to-end system development, usability studies, clinical trials, observational studies, quality improvement initiatives, basic science discovery, drug development, and health equity and disparities research related to AI are also included.*

Bioengineering [400] – *Development or improvement of devices, biological systems, or biomedical technologies pertinent to nephrology patient care or nephrology research (e.g., artificial kidney, patient testing or monitoring device). Studies of the application of devices or technologies to treat particular diseases should be submitted to the other categories corresponding to those diseases (e.g., use of bioimpedance in monitoring body volume during dialysis should be submitted to a "Dialysis" category).*

Bone and Mineral Metabolism [501–502]

501   Bone and Mineral Metabolism: Basic

502   Bone and Mineral Metabolism: Clinical

Development, Stem Cells, and Regenerative Medicine [600]

Diabetic Kidney Disease [701–702]

701   Diabetic Kidney Disease: Basic

702   Diabetic Kidney Disease: Clinical

Dialysis [801–803]

801   Dialysis: Hemodialysis and Frequent Dialysis

802   Dialysis: Home Dialysis and Peritoneal Dialysis

803   Dialysis: Vascular Access

Diversity and Equity in Kidney Health [900] – *Clinical care, research, education, and community outreach strategies relevant to the work of achieving kidney health equity, and diverse and inclusive environments. Advances in science and clinical practice in the context of real-world social systems and their challenges.*

Educational Research [1000] – *Methods to translate research into practical improvements in nephrology education. Methods to evaluate the effectiveness of education in nephrology and novel educational tools in nephrology and related disciplines. Includes professional education, patient education, and social media methods.*

Fluid, Electrolyte, and Acid-Base Disorders [1101–1102]

    1101   Fluid, Electrolyte, and Acid-Base Disorders: Basic

    1102   Fluid, Electrolyte, and Acid-Base Disorders: Clinical

Genetic Diseases of the Kidneys [1201–1202]

    1201   Genetic Diseases of the Kidneys: Monogenic Kidney Diseases

    1202   Genetic Diseases of the Kidneys: Complex Kidney Traits

Geriatric Nephrology [1300]

Glomerular Diseases [1401–1402]

    1401   Glomerular Diseases: Mechanisms, including Podocyte Biology

    1402   Glomerular Diseases: Clinical, Outcomes, and Therapeutics

Health Maintenance, Nutrition, and Metabolism [1500]

Hypertension and CVD [1601–1602]

    1601   Hypertension and CVD: Basic

    1602   Hypertension and CVD: Clinical

Onconephrology [1700] – *Clinical care and research pertaining to kidney diseases in cancer patients.*

Pathology and Lab Medicine [1800]

Pediatric Nephrology [1900]

Pharmacology (PharmacoKinetics, -Dynamics, -Genomics) [2000]

Transplantation [2101–2102]

    2101   Transplantation: Basic

    2102   Transplantation: Clinical

Women's Health and Kidney Diseases [2200] – *Clinical care and research pertaining to the health of women with kidney diseases, including contraception, fertility, pregnancy, menopause, bone health, or any issue specific to women's health.*

CKD (Non-Dialysis) [2301–2303]

    2301   CKD (Non-Dialysis): Epidemiology, Risk Factors, and Prevention

    2302   CKD (Non-Dialysis): Clinical, Outcomes, and Trials

    2303   CKD (Non-Dialysis): Mechanisms