

# ASN Kidney Week 2024

October 24-27, 2024

San Diego, CA

## CRIC Study Presentations

Thursday, October 24, 2024 @ 10:00 AM - 12:00 PM PDT

### Poster Presentations

Author	Poster #	Abstract title
Mahboob Rahman	PO 140	Serum magnesium and progression of coronary artery calcification - A report from the CRIC study
Changwei Li	PO 995	Urine Metabolome and Chronic Kidney Disease Progression in African Americans
Tanika Kelly	PO 1018	Time-updated eGFR variability is associated with mortality, cardiovascular disease and end-stage kidney disease in patients with chronic kidney disease: the CRIC study
Anand Srivastava	PO 1024	Associations of Proteinuria Trajectories with Kidney Failure and Death in Patients with CKD
Junichi Ishigami	PO 1037	CKD and risk of infection: A CKD Prognosis Consortium Study
Jing Chen	PO 1039	Subclinical Liver Fibrosis and Associated Risk Factors and Clinical Outcomes in Chronic Kidney Disease: The CRIC Study

Thursday, October 24, 2024 @ 4:30 PM – 6:00 PM PDT

### Oral Presentations

Presenter	Start time	Abstract title and session information
Amanda Anderson	4:30 PM	<b>Predictors of the plasma and gut metabolomes in CKD: the CRIC Gut Study</b> Session OR2301: CKD: Novel Risk Factors and Consequences Session Room: Room 24
Changwei Li	5:10 PM	<b>Metabolomics Study of APOL1-Associated Chronic Kidney Disease Progression</b> Session OR2301: CKD: Novel Risk Factors and Consequences Session Room: Room 24

Friday, October 25, 2024 @ 10:00 AM - 12:00 PM PDT

### Poster Presentations

Author	Poster #	Abstract title
Diana Kwong	PO 078	The value of post AKI PCR in discriminating risk of kidney disease progression: Insights from the CRIC study
Diana Kwong	PO 079	Quantifying change in proteinuria after acute kidney injury among patients with chronic kidney disease from the CRIC study
Jing Chen	PO 344	Risk Factors for Stroke in Patients with Chronic Kidney Disease: The CRIC Study
Mahboob Rahman	PO 389	Association of Neutrophil-to-Lymphocyte ratio with Atherosclerotic Cardiovascular Disease and Renal Outcomes in Chronic Kidney Disease
Nisha Bansal	PO1084	NTproBNP, Troponin T, and Incident Heart Failure: the Chronic Kidney Disease Prognosis Consortium
Sarah Schrauben	PO 1114	Baseline and 2-year Changes in Muscle Density in Chronic Kidney Disease and Associations with Sarcopenia, Cardiometabolic Disease, and Death



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Friday, October 25, 2024 @ 4:30 PM – 6:00 PM PDT

### Oral Presentations

Presenter	Start time	Abstract title and session information
Rupal Mehta	4:30 PM	<b>Mitochondrial markers of cardiac outcomes in the CKiD and CRIC studies</b> Session OR1602: Hypertension, CVD, and the Kidneys: Clinical Studies Session Room: Room 5
Giselle Peschard	4:50 PM	<b>Defining Kidney Health Dimensions and their Associations with Adverse Outcomes in Persons with Diabetes and Chronic Kidney Disease</b> Session OR2302: CKD: Care Patterns and Novel Therapeutic Approaches Session Room: Room 25

Saturday, October 26, 2024 @ 10:00 AM - 12:00 PM PDT

### Poster Presentations

Author	Poster #	Abstract title
Sarah Schrauben	PO 306	<b>Urine Biomarkers for Diabetic Kidney Disease Progression in Participants of the CRIC Study</b>
Sarah Schrauben	PO 1070	<b>Baseline and Longitudinal Self-Reported Physical Function and Important Clinical Outcomes in CKD: Findings from the CRIC Study</b>
Jordana Cohen	PO 1089	<b>Kidney Outcomes on Renin-Angiotensin System Inhibitors in Non-Proteinuric Chronic Kidney Disease: Findings from the CRIC Study</b>
Morgan Grams	PO 1098	<b>Short-Term Kidney Function Decline in Patients with Non-Diabetic Kidney Disease and Albuminuria with and without APOL1 High-Risk Variants</b>
Yejin Mok	PO 1102	<b>Albuminuria, eGFR, and cancer risk: the Chronic Kidney Disease Prognosis Consortium</b>



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