



Tentative Schedule  
 (as of 2.7.22)

	Sun., June 26	Mon., June 27	Tue., June 28	Wed., June 29	Thu., June 30
7 a.m. - 8 p.m.		Registration	Registration	Registration	
7 - 10 a.m.					Registration
7 - 8 a.m.		Breakfast	Breakfast	Breakfast	Breakfast
8 - 10 a.m.		<b>Session 1:</b> Novel insights into circadian clock-mediated regulation of kidney function & blood pressure	<b>Session 4:</b> JGA, renin & glomerular dynamics	<b>Session 7:</b> Single cell RNAseq, & organoids (or other new methods) in renal physiology & disease	<b>Session 10:</b> Integrative biology of kidney function & disease: kidney crosstalk with other organs, stress, & nerves
10 - 10:30 a.m.		Break	Break	Break	Break
10:30 a.m. - 12:30 p.m.		<b>Session 2:</b> Renal consequences of obesity, metabolic syndrome & diabetes	<b>Session 5:</b> Immune system contributions to renal tubular transport, hemodynamics & hypertension	<b>Session 8:</b> Polycystic & other Inherited kidney diseases	<b>Session 11:</b> Dietary control of renal function & hypertension, salt & beyond
12:30 - 1:30 p.m.		Lunch	Lunch	Lunch	Box Lunches & Departure
1:30 - 3:30 p.m.		Workshop Topic: TBD			
1:30 - 5 p.m.				Free Time	Free Time
3 - 8 p.m.		Registration			
5 - 6:30 p.m.			Poster Session 1	Poster Session 2	Poster Session 3
6 - 7 p.m.		Welcome & Keynote Address			
6:30 - 7:30 p.m.			Dinner	Dinner	Dinner
7:15 - 8:30 p.m.		Welcome Reception & Dinner			

	Sun., June 26	Mon., June 27	Tue., June 28	Wed., June 29	Thu., June 30
7:30 - 9:10 p.m.		<u>Session 3:</u> New sensing & signaling pathways in the control of renal function	<u>Session 6:</u> The kidney & hypertension	<u>Session 9:</u> New ways to study an old problem: Mathematical Modeling & novel models to study kidney function & disease	



