

Lecture Code: JS05-S4

Session Name: KDIGO-KSN Joint Symposium

Session Topic: CKD and Heart Failure (based on the March 2024 Consensus Paper)

Date & Time, Place : June 20 (Fri) / 14:30-16:30 / Room 3 (GBR 103)

New Medication in CRS

Jin Sug Kim

Kyung Hee University Medical Center, Republic of Korea

cardiorenal syndrome (CRS) represents a complex bidirectional interaction between the heart and kidneys, where dysfunction in one organ contributes to progressive injury in the other. Recent advances in pharmacotherapy have led to significant improvements in outcomes for patients with CRS, shifting clinical paradigms from organ-specific to integrated cardiorenal management. This lecture will

Keywords: Cardiorenal syndrome, SGLT2 inhibitors, Angiotensin Receptor-Neprilysin Inhibitors, Mineralocorticoid Receptor Antagonists, Emerging therapeutics