



How Should We Move Forward After 2020 KDIGO Diabetes Management in CKD Guideline

The Kidney Disease: Improving Global Outcomes (KDIGO) 2020 Clinical Practice Guideline for Diabetes Management in Chronic Kidney Disease was published. In addition, APSN published a guideline for management of diabetic kidney disease in the Asia Pacific region. The scope includes topics such as comprehensive care, glycemic monitoring and targets, lifestyle and antihyperglycemic interventions, and approaches to self-management and optimal models of care.

Recent clinical trials showed that sodium-glucose cotransporter 2 (SGLT2) inhibitors have a significant effect on reducing risk of progressive decline of kidney function as well as cardiovascular outcomes. In this session possible mechanism of SGLT2 inhibitor in kidney protection will be introduced based on current research.

DEC 9th (Wed.) 19:30 - 21:00 (GMT+8, Taiwan, Hong Kong, Malaysian, Philippine, Singapore)

17:00 - 18:30 (GMT+5:30, Indian)

18:30 - 20:00 (GMT+7, Indonesian, Vietnam, Thailand)

20:30 - 22:00 (GMT+9, Japanese, Korean)

22:30 - 00:00 (GMT+11, Australian)

DEC 10th 00:30 - 02:00 (GMT+13, New Zealand)



Registration

AGENDA

19:30-19:35

Opening

Prof. TANG Chi Wai Sydney (Hong Kong)

19:35-20:00

Where are we now and how should we move forward? Update guideline from KDIGO 2020- Diabetes in CKD



Speaker

Peter Rossing

Professor, Head of Complications Research MD DMSc Steno Diabetes Center, Copenhagen, Denmark



Moderator

TANG Chi Wai Sydney

Clinical Professor, Department of Medicine, The University of Hong Kong

20:00-20:25

Mechanism and evidence in SGLT2 inhibitors pave a way in renal protection: from diabetes to CKD



Speaker

Hiddo Lambers Heerspink

Professor Clinical Trials and Personalized Medicine University of Groningen, Netherlands



Moderator

Shang-Jyh Hwang

Professor, Department of Renal Care, Kaohsiung Medical University, Taiwan

20:25-20:55

Discussion

All

20:55-21:00

Closing

Prof. TANG Chi Wai Sydney (Hong Kong)

This webcast is an AstraZeneca organized non-promotional scientific exchange meeting.