2024	年	9月	15 日	(日)
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Morning Seminar 2 Future Challenges of CKD Treatment 8:00-8:50 Room H

◆ Individualization of Therapy in CKD Clinical Management

Motoko Yanagita

Session 4 Unique comorbidities and their management in aged CKD patients 9:00-11:00 <u>Room A</u> ◆4.5 Cancer treatment in aged CKD patients

Motoko Yanagita

Luncheon Seminar 4 12:45-13:35 Room A
Changing CKD practice improves renal outcomes
Motoko Yanagita

Poster session 13:45-14:30

Room D

◆P-138 Elucidation of Renal Ischemia Tolerance Mechanisms in Fasting State with Energy Metabolism Visualization Techniques

Akihiro Okubo, Masahiro Takahashi, Shigenori Yamamoto, Shinya Yamamoto, Motoko Yanagita

♦P-178 A case of Membranoproliferative glomerulonephritis with striated ultrastructure

Manna Ishida, Shinya Yamamoto, Yohei Iwashige, Shuma Miyazawa, Hirosuke Nakata, Seta Koichi, Kensei Yahata, Sachiko Minamiguchi, Yoko Endo, Akiko Mii, Akira Shimizu, Motoko Yanagita

Room E

◆P-209 Targeting senescence-associated T cells with anti-CD153 antibody ameliorates kidney damage by attenuating tertiary lymphoid structure formation

Keisuke Taniguchi, Takahisa Yoshikawa, Yuki Sato, Satoshi Nagata, Haruhiko Kamada, Motoko Yanagita

◆P-226 Establishment of a new detection method for senescent cells in the kidney and proof of their relationship to failed-repair proximal tubules

Ryo Yamada, Takuya Morinishi, Yohei Iwashige, Koji Muro, Shigenori Yamamoto, Toshio Kitamura, Motoko Yanagita

♦P-228 Unveiling Nephron-by-Nephron Aging in the Kidneys through p16INK4aPositive Senescent Cell Dynamics

Koji Muro, Ryo Yamada, Takuya Morinishi, Yohei Iwashige, Shigenori Yamamoto, Tomonori Kimura, Makoto Nakanishi, Motoko Yanagita