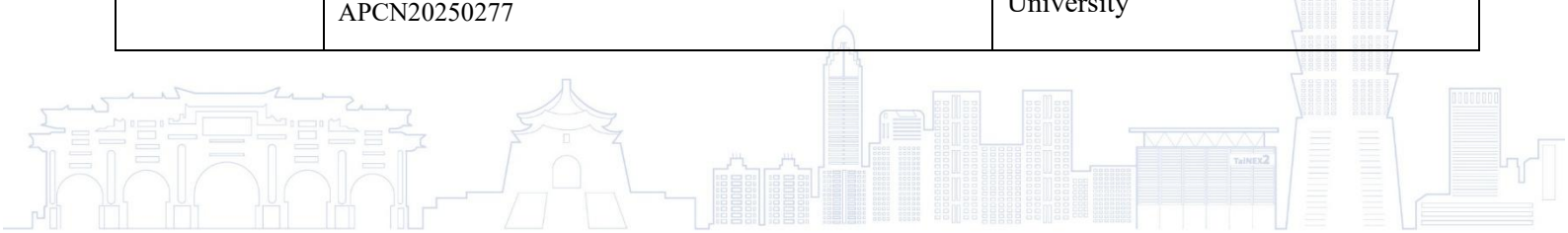




## Poster Exhibition 【Basic Poster】

Peritoneal Dialysis and Telehealth		
December 5 (Friday), 2025		
Poster No.	Title	Presenting Author
<b>B0272</b>	Targeting SND1-Mediated CDC14B Splicing: A Novel Anti-Senescence Strategy Against PD-Associated Peritoneal Fibrosis APCN20250159	<b>Shuting Li</b> The Eighth Affiliated Hospital of Southern Medical University ( The First People’s Hospital of Shunde Foshan )
<b>B0273</b>	Acute Peritoneal Dialysis in a Neonate with Intra-Abdominal Pathology: Clinical and Ethical Reflections in a Case Report APCN20250209	<b>NOR FAIZAN BINTI ISMAIL</b> Hospital Tuanku Jaafar Seremban, Negeri Sembilan
<b>B0274</b>	Explore the Effects of Deleting Collagen Gene on Mesothelial Cells in Peritoneal Fibrosis APCN20250212	<b>Yu-Syuan, Wei</b> Graduate Institute of Physiology, College of Medicine, National Taiwan University
<b>B0275</b>	Dialysis Patient Support System II-Focus on Dietary Therapy Support - APCN20250270	<b>Akiko OKAWA</b> MIE Prefectural College of Nursing

December 6 (Saturday), 2025		
Poster No.	Title	Presenting Author
<b>B0276</b>	Dialysis Patient Support System I– Exercise Implementation and Continuation Support Using LINE app – APCN20250271	<b>Tokuo UMEDA</b> Emeritus Professor
<b>B0277</b>	Establishment of a Mouse Model for Peritoneal Fibrosis in Adenine-Induced Chronic Kidney Disease APCN20250277	<b>WU, YI-TING</b> Graduate Institute of Physiology, College of Medicine, National Taiwan University





<b>B0278</b>	Targeting Yes-Associated Protein to Mitigate Peritoneal Dialysis-Induced Fibrosis APCN20250508	<b>CHIA-LIN WU</b> Division of Nephrology, Department of Internal Medicine, Changhua Christian Hospital
<b>B0279</b>	The Impact of Nutritional Education for Peritoneal Dialysis Patients in Mongolia APCN20250625	<b>Namuuntsetseg Oyunbaatar</b> The Association of Clonical Dietitians of Mongolia

December 7 (Sunday), 2025		
Poster No.	Title	Presenting Author
<b>B0280</b>	Trichosporon PD-related Peritonitis in a Filipino Female: A Case Report APCN20250791	<b>Ma. Therese Corazon Galolo</b> Baguio General Hospital and Medical Center
<b>B0281</b>	Sildenafil Mitigates Peritoneal Fibrosis via Metabolic Reprogramming and Myofibroblast Inhibition APCN20250882	<b>HARSHIT SINGH</b> THSTI
<b>B0282</b>	Immune-Metabolic Crosstalk in Peritoneal Dialysis: A Central Role for T Cell Bioenergetics in Fibrosis Progression APCN20250888	<b>HARSHIT SINGH</b> THSTI
<b>B0283</b>	Synergistic Inhibition of PDE5 and 5-HT2B Receptor Signalling: A Promising Anti-Fibrotic Strategy to Suppress Peritoneal Fibroblast Activation in Peritoneal Dialysis Patients APCN20250892	<b>Saurabh Chaturvedi</b> Delhi Pharmaceutical Sciences and Research University

