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Video Session 6-1: Tips and tricks: Laparoscopic distal pancreatectomy

February 24 (Wed.) 13:00-14:10 [Room 6]

VS6-1-1 Tips and tricks: Laparoscopic distal pancreatectomy

Selected Oral 04: Pancreas 1

S004-1 Lessons learned from the adoption of laparoscopic and robotic pancreatic surgeries: experience with 200 consecutive cases at Singapore General Hospital

Selected Oral 10: Liver 3

S010-1 Lessons learned from the adoption of minimally-invasive hepatectomies: experience with 600 consecutive cases at Singapore General Hospital

Professor Goh is presently Director of Solid Organ Transplant at the Singhealth-Duke National University of Singapore Transplant center. He underwent fellowship training in both HPB surgery at Singapore General Hospital and the American Society of Transplant Surgeons accredited abdominal organ transplant (liver, kidney, pancreas) fellowship program at the Mayo Clinic Rochester. He is a highly-experienced subspecialty surgeon having performed over 1200 major HPB/transplant surgeries since completing surgical training and become a board-certified surgeon. Dr Goh is presently one of the key-developers and leaders of minimally-invasive HPB surgery in Southeast Asia. He is also a pioneer of the application of robotic HPB surgery in the region and has performed over 500 major laparoscopic/robotic HPB/transplant surgeries including over 100 robotic procedures as the principal surgeon.

Dr Goh has a Master of Science in research and is active in both clinical and translational research. He has held over SGD 50M in grant funding and has authored/co-authored over 270 PubMed-indexed articles. He has a H-index of 47 and his work has been cited over 6000 times. He has delivered close to 200 scientific presentations at international scientific meetings and has received several international awards in recognition of his contributions to the field.