



## **Simon K.H. Wong**

### **CURRENT POSITIONS**

Consultant Surgeon –Department of Surgery, Prince of Wales Hospital

Clinical Associate Professor (Honorary) –Faculty of Medicine, The Chinese University of Hong Kong

### **EDUCATIONAL AND CAREER EXPERIENCES**

- MBChB (CUHK)
- FRCSEd (General Surgery)
- FHKAM (Surgery)
- Hon. Secretary –Asia Pacific Metabolic & Bariatric Surgery Society (APMBSS)
- Treasurer –Hong Kong Association for the Study of Obesity (HKASO)
- Editor –eSurg –online Video library of Jockey Club Minimal Invasive Surgical Skill Centre, CUHK

### **PUBLICATION**

- Liu SY, Wong SK, Kong AP, Lam CC, Yung MY, Ng EK. Long Term Results on Weight Loss and Diabetes Remission after Laparoscopic Sleeve Gastrectomy for Morbidly Obese Chinese Population. *Obes Surg.* 2015 Mar 13. [Epub ahead of print]
- Wong SK, Kong AP, Luk OA, Osaki R, Ng PV, Lebovitz H, Ng EK, Chan JC. A Pilot Study to Compare Meal-triggered Gastric Electrical Stimulation and Insulin Treatment in Chinese Obese Type 2 Diabetes. *Diabetes Technol Ther.* 2015 Apr;17(4):283-90. doi: 10.1089/dia.2014.0234. Epub 2015 Feb 24
- Teoh AY, Chiu PW, Kok AS, Wong SK, Ng EK. The Selective Use of Laparoscopic Repair is Safe in High-Risk Patients Suffering from Perforated Peptic Ulcer. *World J Surg.* 2014 Nov 5. [Epub ahead of print]
- Liu SY, Wong SK, Ng EK. Novel esophago-gastro-duodenal stenting for gastric leaks after laparoscopic sleeve gastrectomy. *Obes Res Clin Pract* 2014 Dec [Epub ahead of print]
- Wong SKH. From Bariatric Surgery to Metabolic Surgery: Is there a need in Hong Kong? *Medical Bulletin*, 2014; Vol 19 (2), 3-8