

BRIEF CURRICULUM VITAE

Personal Particulars

Name Simon Ng
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Current Positions

Assistant Dean (Learning Experience), Faculty of Medicine, The Chinese University of Hong Kong (CUHK) (since 9/1/13)

Professor, Division of Colorectal Surgery, Department of Surgery, CUHK (since 1/8/09)

Honorary Consultant, Department of Surgery, Prince of Wales Hospital (since 1/8/09)

Professor (By Courtesy), Cancer and Inflammation, School of Biomedical Sciences, CUHK (since 8/09)

Member, Management Committee, Institute of Digestive Disease, CUHK (since 1/06)

Member, Management Board, CUHK Jockey Club Bowel Cancer Education Centre (since 5/08)

Council Member, The College of Surgeons of Hong Kong (since 9/13)

Council Member, Hong Kong Society for Coloproctology (since 9/08)

Honorary Secretary, Hong Kong Society for Coloproctology (since 9/15)

Founding and Council Member, Hong Kong IBD Society (since 11/08)

Founding and Council Member, Hong Kong Society of Robotic Surgery (since 2/14)

Honorary Member, The Korean Association of Robotic Surgeons (since 5/13)

Co-Director, Asian Robotic Camp for Colorectal Surgeons (since 10/13)

Education and Academic Qualifications

1995 Bachelor of Medicine and Bachelor of Surgery with Honours, CUHK
1999 Fellowship of the Royal College of Surgeons of Edinburgh
1999 Fellowship of the College of Surgeons of Hong Kong
2002 Fellowship of the Royal College of Surgeons of Edinburgh (General Surgery)
2002 Fellowship of the Hong Kong Academy of Medicine (Surgery)
2011 Fellowship of the American College of Surgeons
2013 Doctor of Medicine, CUHK

Professional Memberships

Local Societies:

- 2002 to present Member, Hong Kong Society for Coloproctology
2005 to present Member, Hong Kong Society of Minimal Access Surgery
9/08 to present Council Member, Hong Kong Society for Coloproctology
11/08 to present Founding and Council Member, Hong Kong IBD Society
2/14 to present Founding and Council Member, Hong Kong Society of Robotic Surgery

International Societies:

- 3/07 to present International Member, The American Society for Gastrointestinal Endoscopy
3/07 to present Active Member, The Society for Surgery of the Alimentary Tract
6/08 to present Member, The American Society of Colon and Rectal Surgeons
5/09 to present Member, The European Society of Coloproctology
3/10 to present Member, The International Society of University Colon & Rectal Surgeons
5/13 to present International Fellow, The American Society of Colon and Rectal Surgeons
12/14 to present Board Member, Asia Pacific Endo-Lap Surgery Group

Selected Awards and Honors

Research-related Awards:

1. **The Northern California Society of Colon and Rectal Surgeons Award** (For the Best Clinical Podium Paper) at The American Society of Colon and Rectal Surgeons Annual Meeting and Tripartite Meeting (2008)
2. **International Guest Scholarship** of The American College of Surgeons (2010)
3. **GB Ong Travelling Fellowship** (2011)
4. **The British Journal of Surgery Prize** (For the Best of the Six Best Free Papers) at The Annual Meeting of the European Society of Coloproctology (2011 and 2014)
5. **The Royal College of Surgeons of Edinburgh China Medal**
6. **Ministry of Education Higher Education Outstanding Scientific Research Output Award – First-class Award in Natural Sciences** (2014)

Other Awards:

1. **Dr. R. C. Lee Memorial Gold Medal in Surgery** (1995)
2. **City Lions Club Gold Medal** (1995)
3. **Li-Shields Medal** (For the Best Candidate in the Joint Specialty Fellowship Examination of the Royal College of Surgeons of Edinburgh and the College of Surgeons of Hong Kong in 2002)
4. **Teacher of the Year Awards for Medical Year 3 / 5, CUHK** (2005-2010; 5 Consecutive Years)
5. **Master Teacher Award, CUHK** (2010)
6. **The Ten Outstanding Young Persons of Hong Kong** (2010)

Main Research Interests

1. Minimally invasive and robotic surgery for colorectal diseases
2. Advanced endoscopic therapy for colorectal diseases
3. Multimodality treatment for colorectal cancer
4. Colorectal cancer screening
5. Molecular biomarkers with diagnostic and prognostic significance for colorectal cancer
6. Surgery for inflammatory bowel disease
7. Functional bowel disorders
8. Electroacupuncture for surgical diseases

Ten Representative Publications (Out of 150+ Publications)

1. Leung KL, Kwok SP, Lam SC, Lee JF, Yiu RY, **Ng SS**, Lai PB, Lau WY. Laparoscopic resection of rectosigmoid carcinoma: prospective randomised trial. *Lancet* 2004; 363: 1187-1192.
2. **Ng SS**, Leung KL, Lee JF, Yiu RY, Li JC. MRC CLASICC trial. *Lancet* 2005; 366: 713.
3. **Ng SS**, Li JC, Lee JF, Yiu RY, Leung KL. Laparoscopic total colectomy for colorectal cancers: a comparative study. *Surgical Endoscopy* 2006; 20: 1193-1196.
4. **Ng SS**, Lee JF, Yiu RY, Li JC, Hon SS. Telerobotic-assisted laparoscopic abdominoperineal resection for low rectal cancer: Report of the first case in Hong Kong and China with an updated literature review. *World Journal of Gastroenterology* 2007; 13: 2514-2518.
5. **Ng SS**, Lee JF, Yiu RY, Li JC, Leung WW, Leung KL. Emergency laparoscopic-assisted versus open right hemicolectomy for obstructing right-sided colonic carcinoma: a comparative study of short-term clinical outcomes. *World Journal of Surgery* 2008; 32: 454-458.
6. **Ng SS**, Leung KL, Lee JF, Yiu RY, Li JC, Teoh AY, Leung WW. Laparoscopic-assisted versus open abdominoperineal resection for low rectal cancer: a prospective randomized trial. *Annals of Surgical Oncology* 2008; 15: 2418-2425.
7. **Ng SS**, Leung KL, Lee JF, Yiu RY, Li JC, Hon SS. Long-term morbidity and oncologic outcomes of laparoscopic-assisted anterior resection for upper rectal cancer: ten-year results of a prospective, randomized trial. *Diseases of the Colon & Rectum* 2009; 52: 558-566.
8. **Ng SS**, Leung WW, Mak TW, Hon SS, Li JC, Wong CY, Tsoi KK, Lee JF. Electroacupuncture Reduces Duration of Postoperative Ileus After Laparoscopic Surgery for Colorectal Cancer. *Gastroenterology* 2013; 144: 307-313.
9. **Ng SS**, Lee JF, Yiu RY, Li JC, Hon SS, Mak TW, Leung WW, Leung KL. Long-Term Oncologic Outcomes of Laparoscopic Versus Open Surgery for Rectal Cancer: A Pooled Analysis of 3 Randomized Controlled Trials. *Annals of Surgery* 2014; 259: 139-147.
10. **Ng SS**, Lee JF, Yiu RY, Li JC, Hon SS, Mak TW, Ngo DK, Leung WW, Leung KL. Laparoscopic-assisted versus open total mesorectal excision with anal sphincter preservation for mid and low rectal cancer: a prospective randomized trial. *Surgical Endoscopy* 2014; 28: 297-306.