

• **Name:** Min-Gew Choi

• **Current Position:** Professor of Surgery, Samsung Medical Center,
Sungkyunkwan University School of Medicine

• **Country:** Republic of Korea

• **Educational Background:**

2004-2010 Ph.D. (Surgery) Graduate School, SNU

1999-2004 M.S. (Surgery) Graduate School, SNU

1991-1995 M.D. College of Medicine, Seoul National University (SNU)

1989-1991 Pre-Medical School, Seoul National University, Seoul, Korea

• **Professional Experiences:**

2018.4~ Professor of Surgery, Samsung Medical Center,
Sungkyunkwan University School of Medicine

2012~2018 Associate professor of Surgery, Samsung Medical Center,
Sungkyunkwan University School of Medicine

2008-2012 Assistant professor of Surgery, Samsung Medical Center,
Sungkyunkwan University School of Medicine

2006-2007 Visiting scientist, MD Anderson Cancer Center

2006-2008 Clinical assistant professor of Surgery, Samsung Medical Center

2005-2006 Fellowship in Surgery, Stomach, Samsung Medical Center

2003-2005 Fellowship in Surgery, Hepatobiliary and pancreas, Seoul National University Hospital

2000-2003 Obligatory Military Service positioned at Captain Army Surgeon

1996-2000 Residency in Surgery, Seoul National University Hospital

1995-1996 Internship, Seoul National University Hospital, Seoul, Korea

• **Professional Organizations:**

The Korean gastric cancer association

The Korean society of surgical metabolism and nutrition

The Korean surgical society

• **Main Scientific Publications:**

Oh SE, Choi MG, Seo JM, An JY, Lee JH, Sohn TS, Bae JM, Kim S. Prognostic significance of perioperative nutritional parameters in patients with gastric cancer. *Clinical Nutrition*. 2018 Feb 20.[Epub ahead of print]

Oh SE, Seo SW, Choi MG, Sohn TS, Bae JM, Kim S. Prediction of overall survival and novel classification of patients with gastric cancer using the survival recurrent network. *Ann Surg Oncol*. 2018 May; 25(5):1153-1159.

Kim SM, Min BH, Lee J, An JY, Lee JH, Sohn TS, Bae JM, Kim JJ, Kang WK, Kim S, Choi MG. Protective effects of female reproductive factors on Lauren intestinal-type gastric adenocarcinoma. *Yonsei Med J*. 2018 Jan; 59(1):28-34