

## Curriculum Vitae

<b>Name in Full</b>	Yun Nah Lee
<b>Country</b>	Republic of Korea
<b>Affiliation</b>	Digestive Disease Center and Research Institute, Department of Internal Medicine, SoonChunHyang University School of Medicine, Bucheon, Korea
<b>Email</b>	yunnah@schmc.ac.kr

### **Educational Background**

2000.3 – 2003.2	Premedical Course SoonChunHyang University of College of Medicine, Korea
2004.3 – 2006.2	School of Medicine SoonChunHyang University of College of Medicine, Korea Degree: M.D.
2008.9 – 2010.8	Graduate School Master Course SoonChunHyang University School of Medicine, Korea Degree: M.M.S.
2014.3 - 2018.2	Graduate School, Ph.D. Course SoonChunHyang University of School of Medicine, Korea Degree: Ph.D.

### **Professional Career**

2011.3 – 2013.2	Fellowship, Gastroenterology SoonChunHyang University Hospital, Bucheon, Korea
2013.3 – 2015.2	Clinical Assistant Professor, Gastroenterology SoonChunHyang University Hospital, Bucheon, Korea
2015. 3 – 2020.2	Assistant Professor, Division of Gastroenterology, Department of Internal Medicine, SoonChunHyang University Hospital, Bucheon, Korea
2020. 3 ~	Associate Professor, Division of Gastroenterology, Department of Internal Medicine, SoonChunHyang University Hospital, Bucheon, Korea

**Papers, Books, etc. presented or published by your name**

Lee YN, Moon JH, Lee TH, Yoo HW, Yang JK, Cha SW, Cho YD, Park SH.

Efficacy and safety of direct peroral cholangioscopy using a new multibending ultra-slim endoscope for the management of biliary diseases. *J Hepatobiliary Pancreat Sci* 2022;29:1292-1299

Lee YN, Moon JH, Choi HJ, Lee TH, Choi HJ, Itoi T, Beyna T, Neuhaus H.

Prospective randomized trial of a new multibending versus conventional ultra-slim endoscope for peroral cholangioscopy without device or endoscope assistance (with video). *Gastrointest Endosc* 2020;91:92-101

Lee YN, Moon JH, Choi HJ, JK Park, Cho SJ, Lee TH, Cha SW, Cho YD, Park SH.

Preliminary study of a modified, nonflared, short, fully covered metal stent for refractory benign pancreatic duct strictures (with videos). *Gastrointest Endosc* 2020;91:826-33

Lee YN, Moon JH, Choi HJ, Kim HK, Lee HW, Lee TH, Choi MH, Cha SW, Cho YD, Park SH.

Tissue acquisition for diagnosis of biliary strictures using peroral cholangioscopy or endoscopic ultrasound-guided fine-needle aspiration. *Endoscopy* 2019;51:50-59

Lee YN, Moon JH, Choi HJ, Lee TH, Choi MH, Cha SW, Cho YD, Park SH.

Direct peroral cholangioscopy for diagnosis of bile duct lesions using an I-SCAN ultraslim endoscope: a pilot study. *Endoscopy* 2017;49:675-681

Lee YN, Moon JH, Choi HJ, Kim HS, Choi MH, Kim DC, Lee TH, Cha SW, Cho YD, Park SH.

A newly modified access balloon catheter for direct peroral cholangioscopy by using an ultraslim upper endoscope (with videos). *Gastrointest Endosc* 2016;83:240-247

Lee YN, Moon JH, Choi HJ, Choi MH, Lee TH, Cha SW, Cho YD, Choi SY, Lee HK, Park SH.

Effectiveness of a newly designed antireflux valve metal stent to reduce duodenobiliary reflux in patients with unresectable distal malignant biliary obstruction: randomized, controlled pilot study (with videos). *Gastrointest endosc* 2016;83:404-412