

Seoul International Digestive Disease Symposium 2025

In Conjunction with the Annual Meeting of the Korean Society of Gastroenterology

April 19-20, 2025 | Swiss Grand Hotel Seoul, Korea



SIDDS 2025

Frontiers in Digestive Research and Practice

Name	Young Dong Yu
Affiliation	Korea University College of Medicine
Country	Korea
Major Field	HBP surgery and liver transplantation

Educational Background

1994 – 2000
Korea University College of Medicine, Seoul, Korea
Preliminary Medicine & Doctor of Medicine

2001 – 2003
Korea University Graduate School, Seoul, Korea
Surgery, Master.

2004 – 2011
Korea University Graduate School, Seoul, Korea
Surgery, Ph. D.

Professional Experience

2000– 2001
Internship:
Korea University Medical Center
Seoul, Korea

2001 – 2005
Residency:
Korea University Medical Center
Department of Surgery
Seoul, Korea

2008 – 2011
Clinical Fellowship:
Liver Transplantation and Hepatobiliary surgery
Department of Surgery
Asan Medical Center, Seoul, Korea

2011– 2013
Clinical Assistant Professor of Surgery
Division of HBP Surgery & Liver Transplantation
Department of Surgery
Korea University College of Medicine
Seoul, South Korea



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Professional Experience

2013 – 2014

Assistant Professor of Surgery
Division of HBP Surgery & Liver Transplantation
Department of Surgery
Korea University College of Medicine
Seoul, South Korea

2014 – 2019

Associate Professor of Surgery
Division of HBP Surgery & Liver Transplantation
Department of Surgery
Korea University College of Medicine
Seoul, South Korea

2019 – present

Professor of Surgery
Division of HBP Surgery & Liver Transplantation
Department of Surgery
Korea University College of Medicine
Seoul, South Korea

2018-2019

Research fellowship:
Liver transplantation and HBP surgery
Department of Surgery
New York Presbyterian hospital (Weill Cornell medical center), New York, USA

Main Scientific Publications

1. Accuracy and feasibility of continuous glucose monitoring system in pancreatectomy patients.
Choi YJ, Jeon SM, Yu S, Jo HS, Kim DS, **Yu YD**. *Langenbecks Arch Surg*. 2025 Jan 10;410(1):32.
doi: 10.1007/s00423-024-03601-8.
2. Usefulness of artificial intelligence for predicting recurrence following surgery for pancreatic cancer: Retrospective cohort study.
Lee KS, Jang JY, **Yu YD**, Heo JS, Han HS, Yoon YS, Kang CM, Hwang HK, Kang S. *Int J Surg*. 2021 Sep;93:106050. doi: 10.1016/j.ijso.2021.106050. Epub 2021 Aug 10.
3. Should we be reluctant to perform pancreatectomy in patients with chronic liver disease? A single center 10-year experience.
Kang WH, **Yu YD**, Yoon KC, Jo HS, Kim DS. *Acta Chir Belg*. 2021 Aug 16:1-7. doi: 10.1080/00015458.2021.1963911. Online ahead of print.
4. Single-port robot plus one port (SP + 1) distal pancreatectomy using the new da Vinci SP system.
Choi YJ, Jo HS, Kim DS, **Yu YD**
Langenbecks Arch Surg. 2022 Mar 14. doi: 10.1007/s00423-022-02477-w.

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Main Scientific Publications

5. Prevalence and clinical significance of pancreatic cystic lesions in immunosuppressed patients following solid organ transplantation.
Yu S, Choi YJ, Jo HS, Park PJ, Kim DS, Yu YD. *Korean J Transplant.* 2022 Sep 30;36(3):197-202. doi: 10.4285/kjt.22.0020. Epub 2022 Jul 20.
6. Artificial intelligence for predicting survival following deceased donor liver transplantation: Retrospective multi-center study.
Yu YD, Lee KS, Man Kim J, Ryu JH, Lee JG, Lee KW, Kim BW, Kim DS; Korean Organ Transplantation Registry Study Group. *Int J Surg.* 2022 Sep;105:106838. doi: 10.1016/j.ijvsu.2022.106838. Epub 2022 Aug 24. PMID: 36028137