

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	Dong-Wan Seo
Affiliation	Department of Gastroenterology, Asan Medical Center
Country	Korea
Major Field	Pancreato-biliary disease, EUS, ERCP

Educational Background

1981-1987 Seoul National University Medical College (Bachelor degree)
1993-1995 Graduate School, University of Ulsan Medical College(UUMC) (Master degree)
1995-1997 Graduate School, University of Ulsan Medical College (Doctor degree)

Professional Experience

1997-2000 Instructor, Department of Gastroenterology, Asan Medical Center UUMC
2000-2004 Assistant Professor, Department of Gastroenterology, Asan Medical Center UUMC
2004-2009 Associate Professor, Department of Gastroenterology, Asan Medical Center UUMC
2009~present Professor, Department of Gastroenterology, Asan Medical Center UUMC

Main Scientific Publications

1. Cho SH, Seo DW, Oh D, Song TJ, Lee SK. Long-term outcomes of endoscopic ultrasound-guided ablation versus surgery for pancreatic cystic tumors. Clin Gastroenterol Hepatol. 2024 Apr 6:S1542-3565(24)00303-3.
2. Cho SH, Song TJ, Oh D, Park DH, Seo DW, Lee SK. Endoscopic ultrasound-guided hepaticoduodenostomy versus percutaneous drainage for right intrahepatic duct dilatation in malignant hilar obstruction. J Gastroenterol Hepatol. 2024 Mar;39(3):552-559.
3. Cho SH, Kim DH, Seo DW, Yoo SK, Oh D, Song TJ, Lee SK. Expanded indication for EUS-guided radiofrequency ablation: management of adrenal tumors. Gastrointest Endosc. 2023 Nov;98(5):790-796.
4. Cho SH, Seo DW. Endoscopic Interventions in Pancreatic Cystic Neoplasms. Gastrointest Endosc Clin N Am. 2023 Oct;33(4):867-877.
5. Kongkam P, Tiankanon K, Seo DW, Luangsukrerk T, Sriuranpong V, Nantavithya C, Jantarattana T, Cañones A, Kerr SJ, Tantitanawat K, Angsuwatcharakon P, Ridditid W, Kullavanijaya P, Rerknimitr R. EUS-guided radiofrequency ablation plus chemotherapy versus chemotherapy alone for pancreatic cancer (ERAP): An observational open-label pilot study. Endosc Ultrasound. 2023 Sep-Oct;12(5):402-408.
6. Oh D, Seo DW, Song TJ, Park DH, Lee SK, Kim MH. Clinical outcomes of EUS-guided radiofrequency ablation for unresectable pancreatic cancer: A prospective observational study. Endosc Ultrasound. 2022 Jan-Feb;11(1):68-74.
7. Hwang JS, Seo DW, So H, Ko SW, Joo HD, Oh D, Song TJ, Park DH, Lee SS, Lee SK, Kim MH. Clinical utility of directional eFLOW compared with contrast-enhanced harmonic endoscopic ultrasound for assessing the vascularity of pancreatic and peripancreatic masses. Pancreatology. 2022 Jan;22(1):130-135.
8. Cho SH, Song TJ, Seo DW, Oh D, Park DH, Lee SS, Lee SK, Kim MH. Efficacy and safety of EUS-guided through-the-needle microforceps biopsy sampling in categorizing the type of pancreatic cystic lesions. Gastrointest Endosc. 2022 Feb;95(2):299-309.

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Oh D, Ko SW, Seo DW, Hong SM, Kim JH, Song JS, Park DH, Lee SK, Kim MH.
Endoscopic radiofrequency ablation of pancreatic microcystic serous cystic neoplasms: a retrospective study. *Endoscopy*. 2021

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