



SIDDS 2023

Seoul International Digestive Disease Symposium 2023

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



April 8-9, 2023 Hybrid congress

Name	Sung-Eun Kim
Affiliation	Hallym
Country	South Korea
Major Field	Hepatology

Educational Background

1996.2-1998 Pre-medical course, Hallym University, College of Natural Science, Korea
1998.2-2002 M.D., Hallym University, College of Medicine, Korea
2005.2-2007 Master degree, Hallym University, Graduate School of Medicine, Korea
2008-2010 Ph.D. Ulsan University Graduate School of Medicine, Korea

Professional Experience

2007-2010 Clinical Fellow, Gastroenterology & Hepatology, Asan Medical Center, Korea
2011-2013 Gastroenterologist, Seoul Medical Center
2013-2018 Assistant professor, Division of Gastroenterology and Hepatology, Hallym Sacred Heart Hospital, Hallym University College of Medicine, Anyang-si, Korea
2019-present Associate professor, Division of Gastroenterology and Hepatology, Hallym Sacred Heart Hospital, Hallym University College of Medicine, Anyang-si, Korea
2019-present Adjunct professor, Department of Medical Education, Hallym University College of Medicine, Korea
2019-2020 University of California San Diego

Other Experience and Professional Memberships

2022~present The Korean Liver Cancer Association, Education Committee, Director
2002~present Korean Medical Association, member
2007~present Korean Association of Internal Medicine, member
2008~present Korean Society of Gastrointestinal Endoscopy, member
2009~present Korean Society of Gastroenterology, member
2008~present Korean Association for the Study of the Liver, member
2016~2019, 2020~present Korean Association for the Study of the Liver, Health Policy Committee
2013~present The Korean Liver Cancer Association, member
2017~2018 The Korean Liver Cancer Association, Health Insurance Committee
2014~present The Korean Alcohol Research Society, member
2018~present The Korean Society for Simulation in Healthcare, member

Main Scientific Publications

1. Kim SE, Park JW, Kim SH, Jang MK, Suk KT, Kim DJ. The Role of Gut Dysbiosis in Acute-on-Chronic Liver Failure. *Int J Mol Sci* 2021; 22(21):11680.
2. Kim JH, Kim SE et al. Platelet-to-White Blood Cell Ratio Is Associated with Adverse Outcomes in Cirrhotic Patients with Acute Deterioration. *J. Clin. Med.* 2022, 11, 2463.
3. Wong F, Piano S, Singh V, Bartoletti M, Maiwall R, Alessandria C, Fernandez J, Soares EC, Kim DJ, Kim SE, Marino M, Vorobioff J, Barea RCR, Merli M, Elkrief L, Vargas V, Krag A, Singh SP, Lesmana LA, Toledo C, Marciano S, Verhelst X, Intagliata N, Rabinowich L,



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Colombato L, Kim SG, Gerbes A, Durand F, Roblero JP, Bruns T, Yoon EL, Giralda M, Pylsopoulos NT, Kim TH, Yim SY, Juanola A, Gadano A, Angeli P; International Club of Ascites Global Study Group. Clinical features and evolution of bacterial infection-related acute-on-chronic liver failure. *J Hepatol.* 2021 Feb;74(2):330-339.

4. Kim AD, Kim SE, Leszczynska A, Kaufmann B, Reza A, Kim DJ, Feldstein AE. Dual role of neutrophils in modulating liver injury and fibrosis during development and resolution of diet-induced murine steatohepatitis *Sci Rep.* 2021 Dec 17;11(1):24194. doi: 10.1038/s41598-021-03679-w.

5. Kim MJ, Cho YA, Kim E, Choe JY, Park JW, Lee J, Lee JW, Moon SH, Kim YS, Kim SE, Choi EK. Cellular Prion Protein Is Closely Associated with Early Recurrence and Poor Survival in Patients with Hepatocellular Carcinoma. *Diagnostics (Basel)* 2022 Jul 5;12(7):1635. doi: 10.3390/diagnostics12071635.

6. Piano S, Singh V, Caraceni P, Maiwall R, Alessandria C, Fernandez J, Soares EC, Kim DJ, Kim SE, Marino M, et al. Epidemiology and effects of bacterial infections in patients with cirrhosis worldwide. *Gastroenterology* 2018 Dec 13. Pii: S0016-5085(18)35402-7.

7. Kim SE, Jang ES, Ki M, Gwak GY, Kim KY, et al. Chronic hepatitis B infection is significantly associated with chronic kidney disease: a population-based, matched case-control study. *J Korean Med Sci* 2018;33(42):e264.

8. Kim SE, Park JW, Kim MJ, Jang B, et al. Accumulation of citrullinated glial fibrillary acidic protein in a mouse model of bile duct ligation-induced hepatic fibrosis. *PLoS One* 2018;13(8):e0201744.