Name	Park Soo Young
Affiliation	Kyungpook National University
Country	Republic of Korea
Major Field	Hepatology

Educational Background

Ph.D Feb 2006 in Internal Medicine from Kyungpook National Unversity, Postgraduate School

M.D Feb. 1999 graduated from Kyungpook National Unversity, School of MedicIne

Professional Experience

Professor
Jul 2020 - Present
Department of Gastroenterology & Hepatology in Kyungpook National University Hospital

Associate professor
Jun 2015 – Jul 2020
Department of Gastroenterology & Hepatology in Kyungpook National University Hospital

Assistant professor
Feb 2011 – Jun 2015
Department of Gastroenterology & Hepatology in Kyungpook National University Hospital

Full time instructor
May 2008 - Feb 2011
Department of Gastroenterology & Hepatology in Kyungpook National University Hospital

Visiting Scientist
Aug 2018 – Aug 2019
University of California, San Diego, NAFLD Research Center

Feb 2016 - Present
Director, International Healthcare Business Center, Kyungpook National University Hospital

Jun 2015 – Apr 2016

May 2024 -
Director in Gastroenterology and Hepatology

Main Scientific Publications

1. Endothelial RUNX3 controls LSEC dysfunction and angiocrine LRG1 signaling to prevent liver fibrosis. Hepatology. 2025 Apr 1;81(4):1228-1243.
2. Early antiviral treatment with tenofovir alafenamide to prevent serious clinical adverse events in adults with chronic hepatitis B and moderate or high viraemia (ATTENTION): interim results from a randomised controlled trial. Lancet Gastroenterol Hepatol. 2025 Apr;10(4):295-305.
3. AI model using CT-based imaging biomarkers to predict hepatocellular carcinoma in patients with chronic hepatitis B. J Hepatol. 2025 Jun;82(6):1080-1088.
4. SLC25A33-mediated mitochondrial DNA synthesis plays a critical role in the inflammatory response of M1 macrophages by contributing to mitochondrial ROS and VDAC oligomerization. Int J Biol Sci. 2025 Apr 21;21(7):2935-2953.
5. A serum exosomal microRNA-based artificial intelligence diagnostic model for highly accurate detection of hepatocellular carcinoma. Cancer Commun (Lond). 2025 Sep;45(9):1188-1193.