## **Invited Speaker's CV**

Name*	Pyeong Hwa Kim	
EDUCATIONAL BACKGROUND		
Country*	Republic of Korea	
Current Affiliation*	Asan Medical Center	
Specialty*	Pediatric Radiology	
Education*	Bachelor of Medicine: University of Ulsan, College of Medicine	2 (2013)
Post-Graduate Education*	<ul> <li>Master of bioinformatics and statistics: Korean National Open University (2015~2018)</li> <li>Doctor of medicine: University of Ulsan, College of Medicine (2020~2022)</li> </ul>	
Academic Appointments*	<ul> <li>Internship, Asan Medical Center (2014)</li> <li>Residency, Asan Medical Center (2017~2020)</li> <li>Fellowship, Asan Medical Center (2021~2022)</li> <li>Clinical assistant professor (2023~)</li> </ul>	

- Kim PH, Park SH, Jin K, et al. Supplementary Anal Imaging by Magnetic Resonance Enterography in Patients with Crohn's Disease Not Suspected of Having Perianal Fistulas. Clin Gastroenterol Hepatol 2020;18:415-423.e4
- Kim PH, Kim SH, Cho YA, et al. Ability of Pelvic Magnetic Resonance Imaging to Predict Clinical Course of Perianal Fistula in Paediatric Crohn's Disease Patients. J Crohns Colitis 2021;15:1152-1160
- Kim PH, Yoon HM, Jung AY, et al. Diagnostic Performance of Diffusionweighted Imaging for Evaluation of Bowel Inflammation in Paediatric Inflammatory Bowel Disease: A Systematic Review and Meta-analysis. J Crohns Colitis 2022;16:68-78

## **Scientific Publications\***

- Kim PH, Kwon H, Yoon HM, et al. Postnatal Imaging for Prediction of Outcome in Patients with Left-sided Congenital Diaphragmatic Hernia. J Pediatr 2022;251:89-97.e3
- Kim PH, Yoon HM, Baek JH, et al. Diagnostic Performance of Five Adultbased US Risk Stratification Systems in Pediatric Thyroid Nodules. Radiology 2022;305:190-198
- **Kim PH**, Cho YA, Yoon HM, et al. Accuracy of attenuation imaging in the assessment of pediatric hepatic steatosis: correlation with the controlled attenuation parameter. Ultrasonography. 2022;41:761-769
- **Kim PH**, Yoon HM, Baek JH, et al. Diagnostic performance of the 2021 Korean thyroid imaging reporting and data system in pediatric thyroid nodules. Eur Radiol 2023;33:172-180