


International Digestive Endoscopy Network 2020

Name	Namkug Kim	
Country	South Korea	
Organization	Asan Medical Center/Univ. of Ulsan College of Medicine	
Current Position	Associate Prof.	

Educational Background

1995	BS	Industrial Engineering	Seoul National University, South Korea
1997	MS	Industrial Engineering: Computer Aided Design	Seoul National University, South Korea
2008	PhD	Industrial Engineering: Medical Image Processing	Seoul National University, South Korea

Professional Experiences

1997.05~1999.04	Researcher/ Lecturer	BIT Computer Inc., South Korea
1999.07~2000.05	Developer	Somansa Inc., South Korea
2000.06~2002.10	Chief Executive Officer	CyberMed Inc., South Korea
2004.08~2006.08	Researcher	Asan Institute of Life Science, South Korea
2006.09~2008.08	Assistant Research Professor	Radiology, University of Ulsan College of Medicine, South Korea
2007.11~2012.02	Chief Strategic Officer	Clinical Imaging Solution, Inc
2017.01~	Chief Strategic Officer	AnyMedi, Inc

Professional Organizations

2009.11~2014.02	Assistant Research Professor	Radiology	University of Ulsan College of Medicine, South Korea
2014.03~2018.08	Assistant Professor	Convergence Medicine, Radiology	University of Ulsan College of Medicine, South Korea
2018.09~	Associate Professor	Convergence Medicine, Radiology	University of Ulsan College of Medicine, South Korea
2019.03~	Tenured Associate Professor	Convergence Medicine, Radiology	University of Ulsan College of Medicine, South Korea

Main Scientific Publications

Deep Learning in Medical Imaging: General Overview JG Lee, S Jun, YW Cho, H Lee, GB Kim, JB Seo, N Kim
 Korean Journal of Radiology 18 (4), 570-584 370 2017

Analysis of errors in medical rapid prototyping models JY Choi, JH Choi, NK Kim, Y Kim, JK Lee, MK Kim, JH Lee, MJ Kim
 International journal of oral and maxillofacial surgery 31 (1), 23-32 343 2002

Regional cerebral cortical thinning in bipolar disorder IK Lyoo, YH Sung, SR Dager, SD Friedman, JY Lee, SJ Kim, N Kim, ...
 Bipolar disorders 8 (1), 65-74 279 2006

Functional MR imaging of prostate cancer YJ Choi, JK Kim, N Kim, KW Kim, EK Choi, KS Cho Radiographics 27 (1), 63-75 271 2007

Quantitative assessment of emphysema, air trapping, and airway thickening on computed tomography YK Lee, YM Oh, JH Lee, EK Kim, JH Lee, N Kim, JB Seo, S Do Lee, ... Lung 186 (3), 157-165 223 2008

Quantitative analysis of diffusion-weighted magnetic resonance imaging of the pancreas: usefulness in characterizing solid pancreatic masses SS Lee, JH Byun, BJ Park, SH Park, N Kim, B Park, JK Kim, MG Lee Journal of Magnetic Resonance Imaging: An Official Journal of the ... 204 2008

Feasibility of diffusion-weighted imaging in the differentiation of metastatic from nonmetastatic lymph nodes: early experience JK Kim, KA Kim, BW Park, N Kim, KS Cho Journal of Magnetic Resonance Imaging: An Official Journal of the ... 204 2008

Xenon Ventilation CT with a Dual-Energy Technique of Dual-Source CT: Initial Experience EJ Chae, JB Seo, HW Goo, N Kim, KS Song, SD Lee, SJ Hong, B Krauss Radiology 248 (2), 615-624 179 2008

Three-dimensional printing: basic principles and applications in medicine and radiology GB Kim, S Lee, H Kim, DH Yang, YH Kim, YS Kyung, CS Kim, SH Choi, ... Korean journal of radiology 17 (2), 182-197 142 2016

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