



Name	Jae Geum Ryu	
Current Position	Assistant Professor	
Country	Rep. of Korea	
Major Field	Nursing science	

Educational Background

Bachelor's degree of Nursing Science at Seoul National University
 Master's degree of Clinical Nursing Science at Sungkyunkwan University
 PhD. in Adult Nursing at Seoul National University

Professional Experience

Registered Nurse at Samsung Medical Center from 1996 to 2016
 Senior researcher at Research Institute of Nursing Sciences, Seoul National University from 2020~2021
 Assistant Professor at College of Nursing Science, Chodang University from 2021~current

Other Experience and Professional Memberships

Memberships of Korean Society of Nursing Science, Korean Society of Biological Nursing Science, Hospital Nurses Association, Korean Society of Evidence-Based Nursing, and Korean Society of Infection Control Nursing
 Director of General affairs in Korean Society of Evidence-Based Nursing (2017-8)
 Director of Research Planning in Korean Society of Infection Control Nursing (2021-2)
 Academy Director in Korean Society of Evidence-Based Nursing (2022-3)
 Academy Director in Korean Society of Infection Control Nursing (2023-4)

Main Scientific Publications

Ryu, Kim, and Choi (2021). Infection Prevention Performance among In-Flight Cabin Crew in South Korea. *International Journal of Environmental Research and Public Health*. 18(6468).
 Ryu and Choi (2020). Predictors of Blood and Body Fluid Exposure and Mediating

Effects of Infection Prevention Behavior in Shift-Working Nurses: Application of Analysis Method for Zero-Inflated Count Data. *Journal of Korean Academy of Nursing* 50(5): 658–670

Ryu and Choi (2018). Association of Sleep Disturbance, Fatigue, Job Stress and Exposure to Blood and Body Fluid in Shift-work Nurses. *Journal of Korean Biological Nursing Science*. 20(3): 187–195

Ryu et al (2018). Adaptation of Isolation Guidelines for Health Care Settings. *Journal of Korean Clinical Nursing Research*. 24(2):209–226

Ryu, Jeong and Jeong (2023) Characteristics and affecting factors of hand hygiene adherence of healthcare workers at operating room using self-administered and direct-observational method. *Korean Journal of Healthcare Associated Infection Control and prevention*. In press.
