

- **Name:** Joo Hyun O
  - **Current Position & Affiliation:** Assistant Professor, Division of Nuclear Medicine, Department of Radiology, Seoul St. Mary's Hospital, The Catholic University of Korea, College of Medicine
  - **Country:** Republic of Korea
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**• Educational Background:**

- 2004: The Catholic University of Korea, College of Medicine (MD)
- 2014: The Catholic University of Korea, School of Medicine (DMedSc)

**• Professional Experience:**

- 2009~2012: Nuclear Medicine Fellowship, Catholic Medical Center
- 2012~2013: Research Fellowship, Department of Radiology, Johns Hopkins University
- 2013~2018: Clinical Assistant Professor, Seoul St. Mary's Hospital
- 2018~Current: Assistant Professor, The Catholic University of Korea, College of Medicine

**• Professional Organizations:**

- Korean Society of Nuclear Medicine - Director of Inter-Organizational Relations
- SNMMI, EANM, RSNA - member

**• Main Scientific Publications:**

1. Quantitation of cancer treatment response by 2-[18F]FDG PET/CT: multi-center assessment of measurement variability using AUTO-PERCIST™. EJNMMI Res 2021 11:15. Joo Hyun O, Su Jin Lim, Hao Wang, Jeffrey P. Leal, Hui-Kuo G. Shu and Richard L. Wahl and QIN PET Readers. <https://doi.org/10.1186/s13550-021-00754-1>
2. Early Interim Chemotherapy Response Evaluation by F-18 FDG PET/CT in Diffuse Large B Cell Lymphoma. Diagnostics 2020, 10, 1002;doi:10.3390/diagnostics10121002. Hye Lim Park, Eun Ji Han, Joo Hyun O\*, Byung-Ock Choi, Gyeongsin Park, Seung-Eun Jung, Seung-Ah Yahng, Ki-Seong Eom, Seok-Goo Cho on behalf of Catholic University Lymphoma Group.
3. Quantitation of Cancer Treatment Response by 18F-FDG PET/CT: Multicenter Assessment of Measurement Variability. J Nucl Med 2017; 58:1429–1434. Joo Hyun O, Heather Jacene, Brandon Lubner, Hao Wang, Minh-Huy Huynh, Jeffrey P. Leal, and Richard L. Wahl\*.
4. Practical PERCIST: A Simplified Guide to PET Response Criteria in Solid Tumors 1.0. Radiology. 2016 Feb 24:142043. O JH, Lodge MA, Wahl RL\*.