

TWC2019 – Speaker CV/Bio

Steve Yoon-Ho Cho
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Dr. Steve Y. Cho, M.D. is an Associate Professor in the Nuclear Medicine and Molecular Imaging Section of the Department of Radiology at the University of Wisconsin - Madison. He is engaged in translational molecular imaging and theranostics research as Director of the Radiopharmaceutical Production Facility (RPF), Director of the UW Carbone Cancer Center Imaging Core and Associate Director of the UW PET Imaging Center. His research interest involves translational PET imaging to improve clinical management and therapy development for cancer with special interest in PSMA based agents for prostate cancer and lymphoma.

Dr. Cho graduated from the New York University School of Medicine in the Research Honors Program, and received prior medical training through a Pediatrics Residency and a Pediatric Hematology/Oncology Fellowship from the Johns Hopkins Hospital. After a Clinical Pharmacology Fellowship at the National Institutes of Health, inspired by the promise of molecular imaging, he underwent further training with a Nuclear Medicine Residency and PET Fellowship at Johns Hopkins Hospital. He stayed on at Johns Hopkins as an Assistant Professor of Radiology and Oncology before moving to UW–Madison in 2014. Dr. Cho was the recipient of the 2008 RSNA Research Scholar Award, 2008 Prostate Cancer Foundation (PCF) Young Investigator Award, 2011 PCF Creativity Award, and 2013 Society of Nuclear Medicine Editors' Choice Award for the top three best clinical investigation manuscripts.