

Suzanne E. Lapi received her Ph.D. in Chemistry from Simon Fraser University for her work conducted at TRIUMF and went on as a post-doctoral scholar at University of California in San Francisco (UCSF) and then as a faculty member at Washington University in Saint Louis until 2015. She is currently an Associate Professor of Radiology and Chemistry and Cyclotron Facility Director at the University of Alabama at Birmingham (UAB). As UAB cyclotron facility director, she oversees production of positron emission tomography (PET) radionuclides and human use radiopharmaceuticals for both internal use and for distribution to other academic sites. Her research interests are in the development and translation of new PET imaging agents for oncology and other applications and she holds both federal and non-federal grants in this area. Dr. Lapi is a board member of the Society of Nuclear Medicine and Molecular Imaging (SNMMI) and of the Nuclear Division of the American Chemical Society (ACS). She enjoys highly collaborative work and has many active projects with other groups both nationally and internationally. She is also a regular consultant with the International Atomic Energy Agency (IAEA) on medical isotope related issues. Finally, she is a strong advocate of radiopharmaceutical sciences and the training of future radiochemists.