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Prof. Greta Mok graduated in Biomedical Imaging and Radiological Sciences from National Yang-Ming University in 2003, and received her Ph.D. in 2009 in Environmental Health Sciences from Johns Hopkins University. From 2009-2010 she was a Research Assistant Professor at the Chinese University of Hong Kong. She later joined University of Macau and currently serves as an Associate Professor in Department of Electrical and Computer Engineering, Faculty of Science and Technology and Faculty of Health Sciences. She is now a visiting scholar in Department of Radiology, University of Massachusetts Medical School, USA. Prof. Mok's research interests include physics and engineering development for various medical imaging modalities, particularly single photon emission computed tomography (SPECT), positron emission tomography (PET) and computed tomography (CT). She has also developed practical computational tools for targeted radionuclide therapy. She is the recipient of various international awards including Best Scientific Poster Award (2nd place), International Best Abstract Award and 2018 Tracy Lynn Faber Award at the 57th, 64th and 65th SNMMI Annual Meeting respectively. Currently she is the principle investigator of 4 funded research projects, director of Biomedical Imaging Laboratory and founding president of Macao Society of Nuclear Medicine and Molecular Imaging.