Peter Park PhD, DABR



Dr. Park's research focuses on improving the diagnosis and treatment of liver and pancreatic cancer, especially through new methods of image processing and datadriven classification and pattern recognition in conjunction of developing novel radiation treatment planning strategies. Dr. Park is a board certified medical physicist. He has special interest and expertise in Stereotactic body radiation therapy (SBRT), Image guided radiation therapy (IGRT), High dose rate brachytherapy (HDR), and proton therapy. He has expertise in treatment of

gastrointestinal cancer.