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TIMOTHY G TURKINGTON, ASSOCIATE PROFESSOR OF RADIOLOGY - NUCLEAR MEDICINE, MEDICAL PHYSICS PROGRAM AND BIOMEDICAL ENGINEERING

Contact Info:

Office Location: 0402 Hosp South
 Email:  
 Address: 
 Web Page: http://radiology.duke.edu/modules/dept_rad_research/index.php?id=5



Teaching (Spring 2010):

MEDPHY 241.01, NUCLEAR MEDICINE PHYSICS
 Hanes Med 1032, TuTh 08: 30 AM-09: 45 AM

Education:

Ph.D., Duke University

Specialties:

Medical Imaging

Representative Publications (More Publications)

Turkington TG, Hoffman JM, Jaszczak RJ, MacFall JR, Harris CC, Kilts CD, Pelizzari CA, Coleman RE. Surface Fit Registration Accuracy for PET and MR Brain Images Using Full and Incomplete Brain Surfaces. J Comput Assist Tomogr, 19:117-124, 1995. .
Turkington TG, Coleman RE, Schubert SF, LGanin A. An evaluation of post-injection transmission measurement in PET. IEEE Trans Nucl Sci, 41: 1538-1544, 1994. .
Turkington TG, Zalutsky MR, Jaszczak RJ, Garg PK, Vaidyanathan G, Coleman RE. Measuring Astatine-211 distributions with SPECT. Phys Med Biol, 38: 1121-1130, 1993. .