

ROBERT J. KOBISTEK
National Physics Consultants, LLC.

EDUCATION

1990 Cleveland State University, Cleveland, Ohio: B.S. in Computer Science, minor in Applied Mathematics.
1993 Cleveland State University, Cleveland, Ohio: M.S. in Physics.
1998 - 1999 Anatomy and Physiology courses at Lakeland Community College as needed to qualify for the ABR exam.

EXPERIENCE

1979 – 1994 Victoreen Inc., Cleveland, Ohio and Melbourne, Florida. Engineer, staff physicist.
1994 – 1997 Keithley Instruments, Inc. Calibration laboratory manager, physicist, RSO.
1995 – 1998 Lakeland Community College, Kirtland, Ohio. Instructor
2002 – 2005 Phantom image reviewer for ACR R/F accreditation program.
1996 - Present Consulting Radiological Physicist, National Physics Consultants, Ltd.
2005 – Present Phantom image reviewer for ACR mammography accreditation program.
2007 – Present Phantom image reviewer for ACR MRI accreditation program.
2018 – Present Member Cleveland State University Physics Advisory Committee

PROFESSIONAL AFFILIATIONS

American College of Radiology; Member and phantom image reviewer
American Association of Physicists in Medicine; Full Member.
Ohio State Radiological Society; Member

PRESENTATIONS & PUBLICATIONS

“AAPM Report #74, Quality Control in Diagnostic Radiology.” S, Jeff Shepard, et al.
“AAPM medical physics practice guideline 6.a.: Performance characteristics of radiation dose index monitoring systems.” Dustin A. Gress, et al.
Seven papers presented at national meetings. Topics included mammography physics, mammography quality assurance, pediatric fluoroscopy radiation dose monitoring, and radiation measurement.
Published two articles on solid state physics in peer-reviewed journals.

CERTIFICATIONS AND QUALIFICATIONS

Certified by the American Board of Radiology in Diagnostic Radiologic Physics.
Certified by the American Board of Magnetic Resonance Safety as a Certified Magnetic Resonance Safety Expert.
New York State: Licensed Diagnostic Medical Physicist.
Ohio: Certified Radiation Expert, Diagnostic and Mammography.
Virginia: Private Inspector, Diagnostic, Mammography, and Shielding Design
West Virginia: Registered Radiation Expert, Shielding Design, Health Physics Consulting, MQSA Medical Physicist Services, Diagnostic Radiation Machine Evaluation
Kentucky: Radiation Health Physicist