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David Beylin is a Program Director with the SBIR Development Center at the National Cancer Institute. There, he assists small businesses in the medical imaging field in securing government funding for innovative research and development projects with high commercial potential. David has over 10 years of experience in research, development and commercialization of scientific and medical instrumentation and molecular imaging agents. Previously, David was involved with X/Seed Capital Management, LLC, a seed-stage venture capital firm investing in breakthrough technologies. Prior to X/Seed, David worked for Naviscan PET Systems, Inc. in a variety of technical and management roles, including Vice President of Research, concentrating on the design, clinical validation, and regulatory clearance of high resolution Positron Emission Tomography devices and image-guided interventions. David trained in experimental nuclear physics at the Budker Institute of Nuclear Physics (Russia) and the KEK-High Energy Accelerator Research Organization (Japan). He is certified in Nuclear Medicine Physics and Instrumentation by the American Board of Science in Nuclear Medicine. David holds an M.B.A. in General Management from the University of Maryland and an M.S. in high energy physics from Novosibirsk State University in Russia.