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Richard (Bud) Wendt studied undergraduate physics at the University of Chicago before entering a five-year MBA program there and graduating with an A.B. in business administration in 1976 and an M.B.A. in 1977. He then studied Electrical Engineering at Rice University where he earned the M.S. degree in 1980 and the Ph.D. in 1982. His dissertation work in computerized image processing of nuclear medicine studies led him to a post-doctoral fellowship in what was then called NMR imaging at Baylor College of Medicine. He subsequently served on the Baylor faculty for twelve years before joining The University of Texas M. D. Anderson Cancer Center in 1996, where he is now a non-tenured, clinical-track professor in the Department of Imaging Physics. He was a member and then the chairman of the Texas Board of Licensure for Professional Medical Physicists for a dozen years. He directs the Graduate Program in Medical Physics of The University of Texas Graduate School of Biomedical Sciences at Houston and coordinates its core course in nuclear medicine and magnetic resonance imaging physics.