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Yasar A. Ozcan, Ph.D., has specialties in mathematical modeling applications in health care, health care information systems, and general statistical applications. His scholarly work is in the areas of health systems productivity, technical efficiency, financial efficiency, and effectiveness for health care providers. More specifically, his specialty is focused on creating benchmarks for physicians and other health care providers using Data Envelopment Analysis (DEA).

Dr. Ozcan conducted many international projects and workshops in various countries including Brazil, Czech Republic, Egypt, Kazakhstan, Russia, Turkmenistan, Turkey, Ukraine, and in numerous European Countries. He visited over 100 countries in the world observing the healthcare systems. He served as Executive Director of International Office of Virginia Commonwealth University. Dr. Ozcan served the Department of Health Administration at Virginia Commonwealth University for 38 years before his retirement, and his latest position was Vice Chair and Director of Master Science in Health Administration Program.

He is founding Editor-in-Chief of Journal of Health Care Management Science and past-president of Healthcare Applications Society of Institute for Operations Research and Management Science (INFORMS). Dr. Ozcan authored over100 manuscripts in refereed journals, and he has written two books. His book entitled "Analytics and Decision Support in Health Care Operations Management" is now in 3rd edition, and the previous editions has been translated into Arabic, Turkish and Korean languages, and used as popular text book in health operation management at various academic programs as well as reference book for hospital administrators. His other book is in 2nd edition and entitled "Health Care Benchmarking and Performance Evaluation: An Assessment using Data Envelopment Analysis (DEA)."