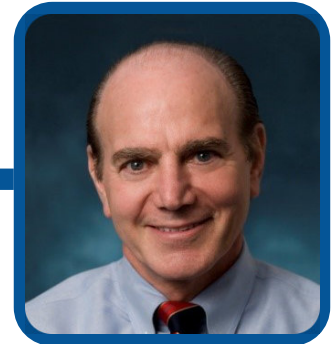


David Yadin

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Principal at Biomedical Engineering Consultants, providing global expertise in health technology life-cycle, telemedicine, regulatory compliance, and forensic engineering. Holds B.Sc., M.Sc., and Ed.D. degrees from WVU and is a licensed Professional Engineer (P.E.), Certified Clinical Engineer (C.C.E.), Certified Forensic Engineer (C.N.A.F.E), and Fellow of American Institute of Medical and Biological Engineering (AIMBE), ACCE, and the International Union for Physical and Engineering in Medicine (IUPESM).

Serves as Editor-in-Chief of the Global Clinical Engineering Journal (www.GlobalCE.org) and President Emeritus of the Global Clinical Engineering Alliance (www.GlobalCEA.org), and has held leadership roles as Director of Biomedical Engineering, Chairperson of the FDA - Device Good Manufacturing Practice Advisory Committee, and adjunct academic faculty at Baylor College of Medicine and the University of Texas. He serves on AAMI and NFPA standards committees.

A founding president of CTel, ACCE, and the Healthcare Technology Foundation (HTF), and GCEA. Honors include - FDA Commissioner's Special Citation, ACCE/AAMI Humanitarian Award, induction into ACCE Hall of Fame, and multiple WVU academies. He served as Honorary Director of the C.E. Department, School of Biomedical Engineering, at Capital Medical University, China, and received awards from the Italian and Chinese clinical engineering associations. He has authored and published numerous manuscripts, chapters, and books.

