

# **Gerald R. Goodman, Dr.Ph., CCE**

**Professor, Department of Health Care Administration at Texas Woman's University**  
Houston, TX, US

Gerald Goodman is an expert in medical device safety, patient safety and health care related occupational safety.

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## **Description**

Beginning in engineering, Dr. Goodman earned bachelor degrees in Mathematics and in Engineering Technology at the University of Houston, and later received his Masters in Electrical Engineering at Southern Methodist University. He received his Masters in Health Care Administration here at TWU. Goodman continued his education at the UT School of Public Health for his Doctorate in Public Health. Before returning to TWU as a professor, Goodman acquired experience as a manager and consultant for various hospitals. He has been honored with service awards by the Accrediting Board for Engineering & Technology as well as the US Board for Clinical Engineering Certification. He is a member of the American College of Health Care Executives as well as other health care and engineering professional organizations

At TWU, Goodman teaches Foundations of Health Services, Research Methods, Health Policy, and Health Performance and Quality. His research interests include patient safety and health policy.

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## **Industry Expertise**

Education/Learning, Training and Development, Research, Health and Wellness

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## **Topics**

Medical Device Safety, Health Care Related Occupational Safety, Patient Safety, Medical Device Error

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## **Affiliations**

American College of Health Care Executives : Member, Healthcare Financial Management Association: Member, Medical Group Management Association: - Member, American College of Clinical Engineering “ Founding Member

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## **Education**

**University of Texas School of Public Health**  
Ph.D. Public Health

**Southern Methodist University**  
M.Eng. Electrical Engineering

**University of Houston**  
B.S. Mathematics

## Accomplishments

### Service Awards

Awarded by the Accrediting Board for Engineering & Technology as well as the US Board for Clinical Engineering Certification

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