



Clinical Engineering Hall of Fame Class of 2023



George I. Johnston (h.c.)
2023 Inductee

[George Johnston](#) has been inducted into the Clinical Engineering Hall of Fame in recognition of seminal work and significant contributions to the development and advancement of the clinical engineering profession. Beginning in 1958 he was one of the most influential pioneers and industry leaders in clinical engineering for the past six decades.

George's entry into the field of biomedical engineering came shortly after graduation from high school in 1948 when he was employed as a medical electronics technician at the Johns Hopkins School of Medicine. While working, he attended part time the Hopkins electrical engineering program and graduated in 1955. With his experience and new BSEE, George landed a job as a Biomedical Engineer at the Instrument Section of the National Institute of Health, where he authored his first publication and presented at two engineering conferences.

In 1958, George left NIH to start the Biomedical Engineering Support Department at the Univ of Oregon Medical School...



Marvin Shepherd (h.c.)
2023 Inductee

[Marvin Shepherd](#) has been inducted into the Clinical Engineering Hall of Fame in recognition of his significant contributions to the development and advancement of the clinical engineering profession.

Marv began his career in the 1960s and is certainly one of the pioneers in clinical engineering. Based on his contributions over 50 years, he is absolutely one of the most influential pioneers and industry leaders in our profession. He has had a substantial impact on its evolution since the profession's inception. He advocated by prolifically writing and speaking widely on topics related to a systems approach to safety, fire safety, electrical safety, human factors engineering, and incident investigation.

In the early days of clinical engineering, Marv's publications and presentations influenced young clinical engineers and ultimately became the foundation of our knowledge about how safety, human factors engineering, ...

*You are invited! Induction ceremony will take place
at the 33rd ACCE members' meeting/awards reception
in Long Beach, California*

RSVP

[Clinical Engineering Hall of Fame](#)

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