

CRISIS PREVENTION AND RECOVERY, LLC

ROBERT F. DONEHOO III

CREDENTIALS

- AAMI Sphygmomanometer Committee
- AAMI ECG/Arrhythmia Monitoring Working Group
- AAMI ECG/Ambulatory Electrocardiograph Working Group
- AAMI Apnea Monitoring Committee
- Six Sigma Software Design for Reliability (DFR)
- Six Sigma Green Belt DMAIC and DFSS/p Engineering
- Master of Science, Biomedical Engineering
- Holder of three patents in ECG signal processing, and one patent in non-invasive blood pressure signal processing

EXPERIENCE

- 40 years' experience in medical device software and systems development including Spacelabs, Johnson & Johnson, and GE Healthcare
- Designed and implemented real time, multi-lead heart rate, arrhythmia identification, and ST measurement software for global markets
- Created automatic playback systems for evaluating ECG signal processing using MIT, AHA, and European ST ECG databases.
- Was part of the design team for the first digital ECG telemetry product marketed in the US
- Retired as a Principal Scientist from GE Healthcare