

"There is no question that the bread and butter of our field is the day-to-day testing and repair, but the real fun comes from ignoring the naysayers and stepping out and expanding the boundaries of what a biomedical department can be."

 Frank Magnarelli, independent biotechnology professional, on the AAMI Community LinkedIn discussion group

"It's tough to categorically define risk for every type of device, in every context from an office somewhere. It is also impossible to determine the perfect one-size-fits-all mitigation strategy to reduce that risk (either probability or severity) from a desk."

 Britt Berek, quality and compliance programs developer for Jones Lang LaSalle Healthcare Facilities Solutions, on AAMI's online Joint Commission discussion group "There is a huge pool of talented people waiting and ready to rise up and take their place in an industry which we all know will be around here for 'forever and a day.' "

 Sydney Loke, CBET, on AAMI's online biomed discussion group

"The proliferation of medical devices requiring access to AC line power has made the use of outlet strips a simple and practical necessity."

 Larry Fennigkoh, PhD, PE, professor of biomedical engineering at the Milwaukee School of Engineering, on the AAMIBlog.

"The more we share, the easier it will be for executives across healthcare to understand and be comfortable with technology issues."

— Mary Logan, JD, CAE, is the president of AAMI.

Join the Conversation.









Discussion Groups

www.aami.org/communities/discussion