Fluke Biomedical launches Training Tablet, then gives it away

PRNewswire

Fluke Biomedical announced today the release of the new Training Tablet. An Apple iPad® loaded with over 80 training modules, application notes, whitepapers and operational guides, the new training tool is the perfect companion for medical device quality assurance and safety professionals. With the Training Tablet, users can access helpful information whenever they need it, no matter where they are, which is a big benefit for those constantly on-the-go.

Jerry Zion, Training Manager for Fluke Biomedical, reports record demand for quality training materials throughout the global biomedical technology community. "We received such a tremendous global response to the launch of our online training center, we made investments to expand the content, branch into multiple languages, and now we're utilizing the latest iPad® to deliver our best-in-class training content to customers in the field."

The new Training Tablet is available at no cost on qualifying orders until December 31, 2012. For full promotional details and support, visit www.flukebiomedical.com/trainingtablet [1].

About Fluke Biomedical
Fluke Biomedical is the premiere, global provider of test and measurement equipment and services to the healthcare industry. We strive to be the best at delivering innovative solutions to improve quality of global health. We serve biomedical engineers, quality-assurance technicians, medical physicists, oncologists and radiation-safety professionals and are continually expanding our range of solutions to a broader range of health and safety professionals. For more information on Fluke Biomedical, visit www.flukebiomedical.com [2].

Source URL (retrieved on *12/09/2013 - 12:45am*):
http://www.mdtmag.com/news/2012/10/fluke-biomedical-launches-training-tablet-then-gives-it-away?qt-most_popular=0

Links:
[1] http://globalmessaging2.prnewswire.com/clickthrough/servlet/clickthrough?msg_id=7298210&adr_order=199&url=aHR0cDovL3d3dy5mbHVrZWJpb21lZGljYWwuY29tL3RyYWluaW5ndGFibGV0
[2] http://globalmessaging2.prnewswire.com/clickthrough/servlet/clickthrough?msg_id=7298210&adr_order=199&url=aHR0cDovL3d3dy5mbHVrZWJpb21lZGljYWwuY29t