Scientist to highlight additional testing processes and strategic plans

The Associated Press

SALT LAKE CITY--(BUSINESS WIRE)--Apr 11, 2012-- Nelson Labs (www.nelsonlabs.com) Laboratory Manager Dan Floyd, RM(NRCM), will present to medical device manufacturers attending the BIOMEDevice Boston Exposition and Conference, April 25-26 at the Boston Convention and Exhibition Center. Floyd was selected to present Ethylene Oxide Sterilization of Small or Infrequent Lots: Batch Release Method at the Innovation Briefs Theater, booth ?1051, on Wednesday, April 25, at 12:30 p.m.

"Medical device manufacturers should know how to make their sterilization process more efficient," said Floyd. "The batch release process is one sterilization technique that lets manufacturers release small product batches or infrequently produced products. This process allows for product sterilization with minimal testing while still demonstrating the necessary sterility assurance level. It is critical for clinical trials, animal studies, or infrequent production." The booth presentations at Nelson Labs exhibit booth ?530 outline how manufacturers can navigate testing requirements before delivering products to market.

Ethylene Oxide Sterilization of Small or Infrequent Lots: Batch Release Method April 25 at 10:30 a.m. and 2:30 p.m.; April 26 at 10:30 a.m. and 1:30 p.m.

-- Companies that are using ethylene oxide in medical device sterilization will learn testing requirements for the batch release method and how to improve their sterilization process.

Recent FDA Trends Impacting in vitro testing in Hemocompatibility & Genotoxicity April 25 at 11:30 a.m. and 3:30 p.m.; April 26 at 11:30 a.m. and 2:30 p.m.

-- Attendees of this presentation will learn the most up-to-date feedback from the FDA regarding possible changes to in vitro testing in hemocompatibility and genotoxicity.

Packaging Validations of Sterile Barrier Materials April 25 at 1:30 p.m.; April 26 at 12:30 p.m. and 3:30 p.m.

-- This presentation outlines the package validation process of sterile barrier materials.

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your products to market quickly and safely. Visit www.nelsonlabs.com.

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