

Implementing a Calibration Management Software Solution in a Regulated Environment - Lessons Learned

Speaker/Author: Walter Nowocin
Medtronic, Inc.
walter.nowocin@medtronic.com

Implementing a Calibration Management Software tool is a critical process for a calibration laboratory, especially in a regulated environment. However, there are few documents that explain this process from a user's perspective. The objective of this paper is to explain our implementation process, provide examples of the documents we used, and to pass along lessons that we learned. The following topics will be discussed: Implementation Process, System Development, Validation, Data Conversion, Test Scripts, Training, and Project Planning. This paper is Part 2 of a paper presented at the 2005 NCSLI Workshop and Symposium.