



Testing Computers Systems for FDA/MHRA Compliance (Hardback)

By David Stokes

Taylor Francis Inc, United States, 2003. Hardback. Book Condition: New. 248 x 189 mm. Language: English . Brand New Book. There is no substitute for extensive testing when it comes to IT systems. Recognition that problems are easier and cheaper to fix before the system is in use (rather than after), has turned testing into a cost-effective tool. However, when developing computer systems for pharmaceuticals manufacturing, testing to meet regulatory requirements adds an additional layer of complexity. Testing Computers Systems for FDA/MHRA Compliance focuses on software module, software integration, hardware, and system acceptance testing. Reflecting the renewed emphasis of the FDA and other global regulatory agencies towards systematic inspections and risk-based validation with an underlying scientific rationale, this guide focuses on current best practices in computer systems testing in the regulatory environment. David Stokes demonstrates how the principles detailed in the GAMP 4 Guide can be used to define a pragmatic approach to testing. He includes techniques for testing large Internet-based systems for compliance with the stringent requirements of regulations such as 21CFR Part 11, and clarifies the relationship and responsibilities of the system user and supplier . The author also delineates where testing starts in the project lifecycle, who...



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