

Training Program for Regulatory Compliance in the Pharmaceutical Industry

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Course Title	Course No.	No. of Days	Description
Instrumentation Qualification	H1183A	1	Teaches operating principles as well as validation and qualification approaches, including Design Qualification, Installation Qualification, Operational Qualification and Performance Verification for LC, GC, GC/MS, IR and U-Vis chemical analysis instruments in pharmaceutical laboratories.
Method Validation	H1184A	2	Covers why an analytical method should be validated and which parameters must be validated for pharmaceutical applications.

Information, descriptions, and specifications in this publication are subject to change without notice.

Not every course is available in every area worldwide. For detailed information on course availability, please call your Agilent chemical analysis representative.

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