



Validation of analytical methods Syllabus

Rev.1

Day 1

Module	Topics
Session Kick-Off	<ul style="list-style-type: none">• Introductions• Course objectives and expectations
Regulatory requirements	<ul style="list-style-type: none">• ICH documents: ICH Q7 and ICH Q2• Pharmacopeial chapters: <1224>, <1225>, <1226>• Tests categories and validation parameters
Definitions	<ul style="list-style-type: none">• Validation parameters definition and procedure
Validation parameters	<ul style="list-style-type: none">• Detailed explanation and examples• Identification• Assay and content uniformity• Impurities and degradation determination• Dissolution• Biological methods
Session Wrap-Up	<ul style="list-style-type: none">• Feedback• Summary

