

Trainings by key words

LIFE SCIENCES INDUSTRY

	A10	A11	B10	B 27	B28	B29	B30	C13	B103	B104	B8	A17	B34	D22
Audit / Inspection								●	●	●	●		●	●
Needs / URS												●	●	●
Cosmetics			●				●	●	●					
Medical devices					●	●		●	●					
Electronic record	●	●		●						●			●	
Equipment	●			●						●		●	●	●
FDA											●			
GAMP	●	●		●								●	●	
Risk management						●	●							
ICH			●				●							
IT infrastructure		●		●						●				
Engineering	●	●		●			●			●		●	●	●
Laboratories			●				●	●	●					
Drugs			●				●		●					
Analysis methods							●		●					
Metrology									●					
Active principles (API)			●				●	●	●	●				
Regulations GxP			●				●							
Design review (RC/QD)	●	●										●	●	
Automated systems	●			●						●		●	●	●
Information systems		●		●						●		●	●	
Quality systems			●		●			●	●	●				
Utilities	●									●		●	●	●
Validation	●	●								●		●	●	●

Manufacturing Computerized System and Equipment Validation

Information System Validation

ICH Q10: Pragmatic Implementation

Electronic Records and Computerized Systems Management, there is a consensus!

Medical Device Regulation: US FDA, European MDD and CE Marking

Risk Management applied to Medical Devices (ISO 14971:2007)

Risk Management in Health Industry (ICH Q9)

OOS/CAPA – control your Out Of Specifications and optimize your corrective actions

Internal quality audit – The tool for improvement and regulatory compliance (ISO 19011)

Internal quality audit and supplier audit

FDA: missions, regulations, getting ready to pass an inspection

DR/DQ: Design Review / Design Qualification

GAMP 5: Pragmatic Use for Regulatory Compliance

Utilities: key points for URS and validation