

Training Course Agenda

PDA 515 The Impact of CGMPs on Biomanufacturing Facility Design and Operation

DAY 1	
8:30	Welcome and Introductions
9:00	The Product-Process-Facility relationship
10:30	Break
10:45	The Regulatory Attributes Driving Facility Design Process Definition, CQAs, CPPs Risk Management Contamination Control Strategy
11:15	Operational Impact Open vs. Closed Operations Process Closure Segregation Strategy
12:00	Lunch
13:00	GMP Layout Approaches The Impact of Closure Flows Area Classifications Transitions Air Lock Strategy Containment
14:30	Break
14:45	Manufacturing Support HVAC for Biological HVAC as a Component of CCS Waste Management Cold Chain Management
16:00	End of Training Course