

Sunday, September 8

6:00 - 8:00 p.m.	Welcome Reception
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Monday, September 9

7:30 - 8:45 a.m.	Breakfast				
9:00 - 10:30 a.m.	Day 1 Keynote Rob Metcalf, Vice President, Eli Lilly				
10:30 - 10:45 a.m.	Break				
BREAKOUT SESSIONS	Clinical Operations	Clinical Data Management	Quality	Regulatory	Vault Platform
10:45 - 11:45 a.m.	AstraZeneca: A Vision for a Collaborative Clinical Environment	Vertex: How We Reduced Our Database Build Times by up to 50%	Samsung BioLogics: Vision for Modernizing Manufacturing Quality	GSK: Lessons Learned Moving to Global Unified RIM	Vault Roadmap and Vision: Vault Platform
11:45 a.m. - 1:30 p.m.	Lunch Innovation Hub				
1:30 - 2:15 p.m.	Allergan & J&J: Improving Study Start-up and Trial Performance or Alkermes: Improving TMF Quality and Oversight with Effective Collaboration	Eli Lilly: Our Vision and Strategy for Transforming Clinical Data Management	PRA Health Sciences: Unifying Quality Management or Foamix: Strengthening Quality Management with Vault Training	Eisai: Transforming Global Regulatory Planning and Tracking or Blueprint and Vericel: The Evolving Role of Regulatory Operations	Veeva Session: Best Practices for Vault Reporting and Dashboards or Extending Vault with Advanced Object Configuration and Business Programming
2:30 - 3:15 p.m.	AstraZeneca: Our Future Reimagined with Unified Clinical or GBT: The Journey to Strategic TMF Management	Deep Dive: Improving Data Management - What's Possible with Vault CDMS or Gilead: Successfully Expanding Vault QualityDocs Across the Global Enterprise	Gilead: Successfully Expanding Vault QualityDocs Across the Global Enterprise or Celularity: Driving Efficient Audits and Inspections with Vault QMS	Customer Session: Achieving Greater Value with End-to-end RIM or TESARO a GSK Company: Driving Continuous Improvement with Vault RIM	BMS: Best Practices for Governing Multiple Vaults or Veeva Session: Microsoft Office and Vault
11:45 a.m. - 1:30 p.m.	Break				

Monday, September 9 CONTINUED

BREAKOUT SESSIONS	Clinical Operations	Clinical Data Mangement	Quality	Regulatory	Vault Platform
3:45 - 4:30 p.m.	Daiichi Sankyo: Best Practices for Governing eTMF Changes or Accenture: Building a Business Case for Unifying Clinical Operations	Cara, Penumbra, Lotus, Immunomedics: Building and Running Clinical Trials with Vault EDC – Lessons Learned	BMS and PwC: Transforming the Role of Quality with Digitalization or Dicerna, Foamix, Xencor, and Xeris: Simplifying Training Development and Delivery	Kinapse: Supporting the Future of RIM or Melinta, Regeneron, and Myovant: Vault Submissions Publishing in Action	NNIT: Continuous Improvement With a Unified Cloud Platform
4:45 - 5:30 p.m.	Lilly: Improving Transparency, Oversight, and Quality of Clinical Trial Processes or SCRI: Modernizing Trial Management with Vault CTMS	Insmat: Case Study – Speeding Database Builds for Emerging Biotech	Roche Diagnostics: Harmonizing and Centralizing Audits and Quality Management or Customer Session: Accelerating Global Deployment of Vault QualityDocs	BMS, Merck KGaA, and Amgen: Regulatory Fireside Chat with Steve Gens or Agios and Amicus: Managing Health Authority Interactions in Vault RIM	Veeva Session: Best Practices for Vault Platform Security and Access Control or Veeva Session: Vault Lifecycles and Workflows
6:00 - 9:30 p.m.	Evening Event at the Fillmore				

Tuesday, September 10

BREAKOUT SESSIONS	Clinical Operations	Clinical Data Mangement	Quality	Regulatory	Vault Platform
7:30 - 8:45 a.m.	Breakfast				
9:00 - 9:45 a.m.	Day 2 Keynote Joe Jimenez, former CEO, Novartis and Paul Sehkri, CEO, eGenesis				
10:15 - 11:00 a.m.	Veeva Session: Evaluating the Tangible Benefits of Vault Clinical Suite or The University of Louisville: Improving Regulatory Compliance with Vault SiteDocs	Vault Roadmap and Vision: Vault CDMS	Vault Roadmap and Vision: QMS or TESARO a GSK Company: Implementing Formatted Outputs in Vault QMS	Vault Roadmap and Vision: Registrations	Vault Roadmap and Vision: Vault Platform
11:15 a.m. - 12:00 p.m.	Vault Roadmap and Vision: Clinical Operations - Vault CTMS, Vault eTMF, and Vault Study Startup	ICON, Lotus, and Bioforum: CRO Perspectives on Vault CDMS	Roadmap and Vision: Vault QualityDocs, Vault Station Manager, and Vault Training	Vault Roadmap and Vision: Submissions, Submissions Publishing, and Submissions Archive	Veeva Session: Flash Reports and Multi-pass Reporting or Gilead: Implementation and Integration Best Practices for GxP Systems
12:15 - 1:00 p.m.		Deep Dive: Supporting Complex Studies with Elegant Designs and Easy Integrations			Veeva Session: Best Practices for Integrating Vault into Your R&D Ecosystem
1:00 - 2:00 p.m.	Lunch Innovation Hub				
2:00 - 3:30 p.m.	Community Meetings and Workshops				

Innovation Theater Schedule

Monday, September 9	
12:30 - 12:55 p.m.	Dynamic Hyperlinking in Vault RIM or Introduction to Vault Clinical Operations' Milestones and Expected Documents
1:15 - 1:40 p.m.	Quality Risk Management in Vault QMS
1:55 - 2:20 p.m.	Efficient Event Monitoring in Vault CTMS or Connecting Quality Change Control with Regulatory Variation Management
2:40 - 3:05 p.m.	Introduction to Multi-Pass Reporting or Deep Dive: Integrated Change Control
3:20 - 3:45 p.m.	Implementing Quality Control in Vault Clinical or Getting Started with Multi-Document Workflows
4:00 - 4:25 p.m.	Deep Dive: Vault Station Manager Demo or Introduction to Collaborative Authoring

Tuesday, September 10	
11:15 - 11:40 a.m.	Consolidating External Data with Vault EDC and Data Workbench
12:30 - 12:55 p.m.	Bringing Innovation to Electronic Data Capture and Coding or Leveraging Vault to Capture Metrics for Quality Business Processes
1:15 - 1:40 p.m.	Supporting Inspections in Vault eTMF or What's New in Workflows