



7:00-17:00 Registration Open, Lobby | 8:00-9:00 Welcome Coffee, International Foyer, Floor -2 | 8:00-17:30 Exhibition, International Foyer, Floor -2

Session 1: Opening Plenary (All Attendees), Location: International Ballroom, Floor -2										
9:00 - 9:10	CDISC Welcome									
9:10 - 9:50	Keynote Presentation: Standardization and Interoperability in Rare Diseases, the Journey from Efficiency to Equity, the Duchenne Experience									
9:50 - 10:30	CDISC 360i and State of the Standards									
10:30 - 11:00	Morning Break, International and Geneva Foyers, Floors -1 & -2									
11:00 - 12:30	Session 2, Tracks A,B, & C: The European Landscape of Clinical Research and Health Care Location: International Ballroom, Floor -2					11:00 - 12:30	Session 2, Tracks D & E The Future of TMF (TMF Track) Location: Europe Ballroom, Floor -2			
11:00 - 11:20	ICH M11					11:00 - 11:15	TMF Introduction			
11:20 - 11:40	EU Initiatives					11:15 - 12:00	ICH E6 R3 and the TMF			
11:40 - 12:00	EMA Update					12:00 - 12:30	TMF RM V4			
12:00 - 12:30	Panel Discussion									
12:30 - 13:30	Lunch + Poster Session   International & Geneva Foyers, Floors -1 & -2 (Poster Session in Geneva Rooms, Floor -1)									
13:30 - 15:30	Session 3A: Digital Data Flow Location: Zurich, Floor -2		Session 3B: Artificial Intelligence Location: Londres, Floor -2		Session 3C: Innovation Showcase Location: New York, Floor -2	SESSION SPONSOR 	13:30 - 15:30	Session 3D: Technology In TMF Management Location: Munich & Paris, Floor -2	SESSION SPONSOR 	Session 3E: TMF Culture and Engagement Copenhagen & Lisbonne, Floor -2
13:30 - 14:00	ICH M11, TransCelerate, CDISC & HL7 Vulcan: Making the Electronic Protocol a Reality		Leveraging AI to Simplify SDTM Standards and Streamline Clinical Data Management		Demonstration by Tata Consultancy Services		13:30 - 14:00	How to Leverage Next-Generation Tools Today to Optimize TMF Processing and Enhance Efficiency		The Danish TMF Network
14:00 - 14:30	Protocol to Study Live in 15 Mins. AI, USDM and BCs in Action		Let Robots Sort It Out: Smarter CDISC Open Rules with AI		CDISC Standards Implementation: Best Practices and Case Studies in Success		14:00 - 14:30	TMF Technology Trends: Insights from eTMF Data		Panel: Building a Unified TMF Culture Strategy: Engaging End Users, Clinical Functional Areas, and Collaborating Clinical Partners
14:30 - 15:00	Bringing the USDM Model to the Catwalk		The Role of Data Standardization in AI-Driven Clinical Research		Demonstration TBD		14:30 - 15:00	Exploring the Role of TMF Metrics and KPIs in Trial Innovation - Is There a Purpose Beyond Inspection Readiness?		Elevate Your TMF Inspection Readiness with a Focused Preparation Program
15:00 - 15:30	Navigating Post-Go-Live Changes in Automated Clinical Study Builds: Optimizing USDM / M11 for EDC and Beyond		AI for Standards Library Search		Demonstration TBD		15:00 - 15:30	Requirements of the 2023 EMA Guideline on Clinical Systems and CSV Tab of the CDISC TMF RM		Panel: Culture Change Driving Inspection Success
15:30 - 16:00	Afternoon Break, International and Geneva Foyers, Floors -1 & -2									
16:00 - 17:30	Session 4A: CDISC 360i Location: Zurich, Floor -2		Session 4B: CDISC Foundational Location: Londres, Floor -2		Session 4C: Academia Location: New York, Floor -2		16:00 - 17:30	Session 4D: Risk Based Approaches Location: Munich & Paris, Floor -2		Session 4E: Fundamentals of TMF Copenhagen & Lisbonne, Floor -2
16:00 - 16:30	Breaking Down Silos with CDISC 360i: A Technical Roadmap		Unraveling the Complex Web of Data Relationships		Pioneering Efforts to Expand CDISC Standards in Japanese Academic Research		16:00 - 16:30	What Does a Risk Based Approach Really Mean? Summary of the TMF RM Risk Initiative		TMF as a Foundation for Success: Streamlining Operations and Ensuring Data Integrity
16:30 - 17:00	Enhanced Biomedical Concepts: A Design Perspective in OpenStudyBuilder Supporting CDISC 360i		Enhancing Clinical Data Quality and Consistency with Value Level Metadata for Non-CRF Data Collection		The Importance of CDISC Standards when Retaining, Archiving, and Preserving Clinical Trial Records and Data		16:30 - 17:00	TMF Risk Management: Developing A Plan for Mitigating Risk Identified by the CDISC Risk Tool		The “5 Identities” of a TMF Reference Model
17:00 - 17:30	CDISC 360i, and the Worm that Turned		CDISC Protocol Deviation Sub-Team SDTMIG 4.0 Updates and Open Topics		Mapping REDCap Data into SDTM: A Case Study of Healthy Volunteer Research Data		17:00 - 17:30	Panel: Risk Based Approaches in Line with ICH E6 R3		TMF Completeness - A Major Component of Inspection Ready TMF
19:00 - 22:00	Interchange Evening Networking Event, Uptown Geneva (Must Preregister to Attend)									



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9:00 - 10:30	Session 5A: CDISC Open Rules Location: Zurich, Floor -2	Session 5B: Analysis Results Standard (ARS) Location: Londres, Floor -2	Session 5C: Real World Data (RWD) Location: New York, Floor -2	9:00 - 10:30	Session 5D: TMF Interoperability Location: Munich & Paris, Floor -2	Session 5E: TMF Management Location: Copenhagen & Lisbonne, Floor -2
9:00 - 9:30	Utilizing CDISC CORE Validation Tools: Validating Clinical Submission Domains from SAS	ARS/eTFL Portal Presentation	Bridging the Standards: Standardized Mapping and Lineage	9:00 - 9:30	Redefining TMF Excellence: Embedding Quality by Design through QMS Integration	TMF Management of Transition ("Rescue") Studies: Navigating Challenges and Strategies
9:30 - 10:00	From Silos to Synergy: Uniting Forces for a Successful CDISC Open Rules Implementation	Analysis Results Standard for Test-Driven Development	The Curious Case of External Controlled Arms (ECA): Practical Solutions for External and RWD Integration	9:30 - 10:00	Linking TMF and RIM for Submissions under EU-CTR	TMF Acquisition Preparation: Building Success Brick by Brick
10:00 - 10:30	FDA Business Rules and CDISC Open Rules, the Road to Adoption	ARS Implementation Journey & Benefits	International Patient Summary for Research (IPS+R): New Priority Data Category in the EHDS	10:00 - 10:30	Panel Discussion: TMF Interoperability from Concept to Reality?	Key Considerations for Biometrics CROs Not Managing the TMF - The Journey So Far
10:30 - 11:00	Morning Break, International and Geneva Foyers, Floors -1 & -2					
11:00 - 12:30	Session 6A: Regulatory Submissions Location: Zurich, Floor -2	Session 6B: Standards in Action Location: Londres, Floor -2	Session 6C: ADaM Location: New York, Floor -2	11:00 - 12:30	Session 6D: AI in TMF Management Location: Munich & Paris, Floor -2	Session 6E: Partnerships in TMF Management Location: Copenhagen & Lisbonne, Floor -2
11:00 - 11:30	Collaborating on Standards: An Approach to Harmonizing Vaccine Regulatory submissions	AstraZeneca Standard Output Library (AZSOL): Driving Excellence in Standardization and Automation for Tables, Figures, and Listings (TFLs)	Estimands in ADaM: Overcoming Challenges of Multiple Estimands and Intercurrent Events	11:00 - 11:30	The Big TMF Battle: AI Versus the Geek	Beyond the TMF Plan and TMF Index: Harmonizing Sponsor and CRO Expectations in Outsourced TMF Management
11:30 - 12:00	CDISC-Compliant ISS Submission: A Use Case	Best Practices for Efficient CDISC-Compliant PK NCA	Rethinking ADaM Specs: Efficient Creation of High-Quality ADaM Datasets and Metadata Without Predefined Specifications	11:30 - 12:00	How to Quiet the TMF Noise Using AI	Next-Gen Security: Customizing Access Profiles for Peak Performance
12:00 - 12:30	Implementation of RTOR Standards at AstraZeneca	Fitting Multi-Omics Data into SDTM	Enhancing PK Data standardization: Insights from ADaM IG for Non-Compartmental Analysis	12:00 - 12:30	Panel on AI in TMF	argenx eTMF Migration Factory - Enable Clinical Teams to Focus on Core Business Activities
12:30 - 13:30	Lunch, International and Geneva Foyers, Floors -1 & -2					
13:30 - 15:30	Session 7, Track A & B: AC/BC - Highway to Automation Zurich & Londres, Floor -2	13:30 - 15:30	Session 7C: Applied Standards Governance New York, Floor -2	13:30 - 15:30	Session 7D+E: The Future of TMF (TMF Track) Chair: Jamie Toth, BeiGene Europe Ballroom, Floor -2	
13:30 - 13:50	Enhancing Clinical Research Efficiency: Leveraging CDISC Biomedical Concepts for Automation	13:30 - 14:00	Library Navigator: A Novel Approach to Standard Library Presentation in Clinical Trials Using Define.xml	13:30 - 14:00	An Update on the ISF RM	
13:50 - 14:10	AI-Powered Discovery of Biomedical Concepts	14:00 - 14:30	User-Centric Data Standards Browser - From Concept to Reality	14:00 - 14:30	Presentation of the CDISC TMF Reference Model Roadmap	
14:10 - 14:30	Analysis Concepts definition – Initial perspectives from the CDISC Working Group	14:30 - 15:00	Turbocharging Operational Efficiency with 100% Standardization	14:30 - 15:00	Digital Data Flow, ICH M11 Current State and Aligning TMF Standards Development	
14:30 - 14:50	Data Concepts from Protocol to CSR, Use Cases and Progress	15:00 - 15:30	Governing the Ungovernable: Can A CRO Effectively Govern Its Standards?	15:00 - 15:30	Panel Discussion: TMF Oversight in the Digital Era	
14:50 - 15:30	Panel Discussion			<div>Special Thanks to Our Sponsors</div> <div><div></div><div></div></div> <div>Scan Here for the Online Program</div> 		
15:30 - 16:00	Afternoon Break, International and Geneva Foyers, Floors -1 & -2					
16:00 - 16:50	Session 8: Closing Plenary (All Attendees) Location: International Ballroom, Floor -2					
16:00 - 16:40	Closing Keynote Presentation: Improving the Clinical Trial Environment: A New Framework from WHO					
16:40 - 16:50	Closing Remarks					

Scan Here for the Online Program

