

7:00-4:30 REGISTRATION DESK (GRAND FOYER – MAIN FLOOR)

7:30-8:30 BREAKFAST (FORUM – FLOOR -1)

7:30-6:15 EXHIBITION (FORUM – FLOOR -1)



Scan Here for Online Version

SESSION	TIME	GENERAL SESSION (Grand Ballroom)
8:30-10:00 OPENING PLENARY		
1>	8:30-9:00	CDISC Vision: Rebuilding Our Foundation and Transforming the Standards Paradigm
	9:00-9:30	CDISC Roadmap: Focus on Realizing the Long-Term Vision
	9:30-10:00	Keynote Presentation: Unlocking the Power of Data to Modernize R&D and Improve Patient Outcomes

MORNING BREAK 10:00-10:30 (FORUM – FLOOR -1)

SESSION	TIME	CDISC GENERAL SESSION (Grand Ballroom)
10:30-12:00 SESSION 2: SECOND OPENING PLENARY - REGULATORY PRESENTATIONS & ROUNDTABLE		
2>	10:30-10:45	Project PRISM Update: Use Cases and Pilots
	10:45-11:00	Envisioning How Reviewers Could Leverage the M11 Digital Protocol in the Future
	11:00-11:15	The Role of Standardized Study Data in Efficient and Effective Drug Application Reviews
	11:15-11:30	FDA Presentation
	11:30-12:00	Panel Discussion: The Future of Regulatory Review: What Would a Dynamic and Collaborative Review from Protocol Through Submission Look Like?

SESSION	TIME	TRACK D – TMF GENERAL SESSION (Rattlers+Bouchon)
10:30-12:00 TMF VISION FOR THE FUTURE		
2D>	10:30-10:45	TMF Welcome
	10:45-12:00	Panel Discussion: A Vision for the Journey to TMF RM Version 4

LUNCH BREAK & POSTERS 12:00-1:00 (FORUM – FLOOR -1)

SESSION	TIME	TRACK A (North Ballroom)	SESSION	TIME	TRACK B (Center Ballroom)	SESSION	TIME	TRACK C (South Ballroom)	SESSION	TIME	TRACK D – TMF (Rattlers)	SESSION	TIME	TRACK E – TMF (Bouchon)
1:00-2:30		DIGITAL PROTOCOL (PART I)	1:00-2:30		REAL WORLD DATA SOURCES TO CDISC	1:00-2:30		CDISC OPEN RULES WORKSHOP	1:00-2:30		TMF ESSENTIALS	1:00-2:30		THE IMPACT OF REGULATIONS (TMF)
1:00-1:30		ICH M11, TransCelerate, CDISC & HL7: Driving the Adoption of Digital Protocol	1:00-1:30		Using the CDISC SDTM Implementation in Observational Studies and Real World Data, Document in a Postmarketing Observational RWE Study: A Case Study	1:00-1:30		CDISC Open Rules Update	1:00-1:30		Introduction to the TMF Reference Model and TMF Plan	1:00-1:30		The Requirements of the 2023 EMA Guideline on Clinical Systems and the CSV Tab of the CDISC TMF RM
3A>	1:30-2:00	Digital Data Flow: Achieving Protocol Digitalization and Clinical Research Interoperability through Multi-stakeholder Collaboration	3B>	1:30-2:00	Avoiding Problems with Analysis – Best Practices when Developing an eCOA Data Transfer	3C>	1:30-2:30	CDISC Open Rules Workshop	3D>	1:30-2:00	Press Start: Initiating Your TMF Set-Up Adventure	3D>	1:30-2:00	The EU CTR and its Impact on the TMF
	2:00-2:30	USDM in Action – From Protocol to SDTM		2:00-2:30	From Source to Submission: Getting the Best of Multiple Standards					2:00-2:30	Navigating Change Resistance: Understanding Resistor Profiles and Strategies for Effective Change Management		2:00-2:30	Unveiling the Secrets of eTMF Audit Trail Review

AFTERNOON BREAK 2:30-3:00 (FORUM – FLOOR -1)

SESSION	TIME	TRACK A (North Ballroom)	SESSION	TIME	TRACK B (Center Ballroom)	SESSION	TIME	TRACK C (South Ballroom)	SESSION	TIME	TRACK D - TMF (Rattlers)	SESSION	TIME	TRACK E - TMF (Bouchon)
3:00-4:30		DIGITAL PROTOCOL (PART II)	3:00-4:30		STANDARDS GOVERNANCE & MDRs	3:00-4:30		CDISC OPEN RULES UPDATE	3:00-4:30		RISK BASED APPROACHES	3:00-4:30		TMF MANAGEMENT THROUGH METRICS
3:00-3:30		DDF and Breaking Down the Document Barrier	3:00-3:30		Using a Standards Library to Support End-to-End CDISC Automation	3:00-3:30		FDA Business Rules and CDISC Open Rules, the Road to Adoption	3:00-3:30		Considerations for Risk-Based Approaches	3:00-3:30		A Live Case Study in Using Reports to Address TMF Completion
4A>	3:30-4:00	Transforming Vision into Reality: BMS Journey to Embrace the Digital Protocol	4B>	3:30-4:00	Advancing Clinical Data Integrity: Moderna's Integrative Approach to Metadata Compliance and Governance	4C>	3:30-4:00	CDISC CORE Adoption and Certification	4D>	3:30-4:00	How to Use Current Regulations to Take TMF Risk-Based Approaches?	4E>	3:30-4:00	TMF Training Through Performance Metrics
	4:00-4:30	Digital Protocol Panel Discussion		4:00-4:30	Adjudication of Events and Findings		4:00-4:30	Bending the Rules: A Deep Dive into Custom Rule Creation with the Open Rules Project		4:00-4:30	Applying Quality by Design to TMF Risk Management		4:00-4:30	TMF Management through Metrics – 2024 TMF RM Survey

EVENING EVENT 4:45-6:15 (FORUM – FLOOR -1): ATTENDEES MUST REGISTER TO ATTEND

Thank You to Our Sponsors!



7:00-5:00 REGISTRATION DESK (GRAND FOYER – MAIN FLOOR)

7:30-8:30 BREAKFAST (FORUM – FLOOR -1)

7:30-4:30 EXHIBITION (FORUM – FLOOR -1)

SESSION	TIME	TRACK A (North Ballroom)	SESSION	TIME	TRACK B (Center Ballroom)	SESSION	TIME	TRACK C (South Ballroom)	SESSION	TIME	TRACK D - TMF (Rattlers)	SESSION	TIME	TRACK E - TMF (Bouchon)
	8:30-10:00	CONCEPTS IN PRACTICE		8:30-10:00	REGULATORY		8:30-10:00	SPECIAL TOPICS/IMPLEMENTING CDISC		8:30-10:00	END OF STUDY CHALLENGES		8:30-10:00	PARTNERSHIPS IN TMF MANAGEMENT
5A>	8:30-8:45	Concepts in Practice Presentation	5B>	8:30-8:52	ICH Initiatives: M4Q(r2)/Q12/M11 and Global Harmonization; Impacts to Regulatory Submissions	5C>	8:30-9:00	Advancing Clinical Trial Diversity: Beyond the Traditional Race Categories	5D>	8:30-9:00	Navigating GCP Record Retention: A Practical Approach	5E>	8:30-9:00	Managing Effective Oversight of Outsourced Studies
	8:45-9:00	Activity Concepts in OpenStudyBuilder		8:52-9:14	Navigating Regulatory Compliance: Complexities Around the EU Clinical Trials Regulation		9:00-9:30	Status of CDISC Implementation and Outreach Activities in Japanese Academia		9:00-9:30	TMF Migrations and Transfers for Mergers and Acquisitions		9:00-9:30	A Journey to TMF Excellence Using A Risk-Based Approach
	9:00-9:15	Biomedical Concept/Analysis Concept Use Case - Protocol, Collection, Analysis, Mapping		9:14-9:36	Conventional Wisdom for Conventional Units		9:30-10:00	ADaM Adventures in Oncology		9:30-10:00	Panel Discussion: Managing Study TMFs Between Sponsors and CROs: Before, During, and After TMF Delivery		9:30-10:00	Streamline the TMF Reference Model for Optimal Clinical Trial Document Management
	9:15-9:30	Analysis Concepts at Roche		9:36-9:58	Food Allergy Research with CDISC Standards									
	9:30-10:00	Panel Discussion												

MORNING BREAK 10:00-10:30 (FORUM – FLOOR -1)

SESSION	TIME	TRACK A (North Ballroom)	SESSION	TIME	TRACK B (Center Ballroom)	SESSION	TIME	TRACK C (South Ballroom)	SESSION	TIME	TRACK D - TMF (Rattlers)	SESSION	TIME	TRACK E - TMF (Bouchon)
	10:30-12:00	360i - MOVING FROM PROOF OF CONCEPT TO IMPLEMENTATION		10:30-12:00	CDISC FOR BEGINNERS		10:30-12:00	ANALYSIS RESULTS STANDARDS - eTFL		10:30-12:00	AUDITS AND INSPECTIONS		10:30-12:00	TMF REFERENCE MODEL BECOMING A STANDARD
6A>	10:30-10:50	Transforming from Silos to End to End Realizing the Value of Standards	6B>	10:30-11:00	Practical Guidance for Successful Global Regulatory Submissions: FDA & PMDA Data Standard Reqs	6C>	10:30-11:00	Launching the eTFL Portal	6D>	10:30-11:00	How to Use the TMF Index as an Auditing Tool	6E> Session Sponsor IQVIA TECHNOLOGIES	10:30-11:00	Understanding Data Driven TMF
	10:50-11:10	The Past, Present, and Future of 360		11:00-11:30	Name that ADaM Dataset Class		11:00-11:30	Driving Efficiency and Automation in TFL Generation: A Case Study of Establishing & Oncology TFL Library & Analysis Results Metadata Repository		11:00-11:30	TMF Sub-Repositories		11:00-11:30	TMF Interoperability: The Critical Importance of Standard Integrations of Clinical Trial Management Data to Promote eTMF Health and Completeness
	11:10-11:30	Practical Benefits of the "Enable and Automate" Strategy to Support End-to-End Automation		11:30-12:00	SDTM as the Single Source of Clinical Data		11:30-12:00	Lilly's Metadata-Driven Innovation Journey		11:30-12:00	Panel Discussion: Inspections for Different Functions		11:30-12:00	Panel Discussion: TMF Standards from the Vendors Perspective
	11:30-12:00	Expert Panel: Industry Perspective on Delivering a 360 Vision												

LUNCH BREAK & PRIZE DRAWING 12:00-1:00 (FORUM – FLOOR -1)

SESSION	TIME	TRACK A (North Ballroom)	SESSION	TIME	TRACK B (Center Ballroom)	SESSION	TIME	TRACK C (South Ballroom)	SESSION	TIME	TRACK D - TMF (Rattlers & Bouchon)
	1:00-2:30	DATA SCIENCE		1:00-2:30	ENABLE & AUTOMATE		1:00-2:30	ANALYSIS RESULTS STANDARDS & eTFL HANDS-ON WORKSHOP		1:00-2:30	TECHNOLOGY AND INNOVATION IN TMF MANAGEMENT
7A> Session Sponsor Domino	1:00-1:30	Dataset-JSON Update	7B>	1:00-1:30	Automatic Data Classification in Action	7C>			7D>	1:00-1:30	AI-Onic TMFs: A Case Study
	1:30-2:00	Running the CDISC Open Rules Engine (CORE) in BASE SAS		1:30-2:00	Applying Guidance from "Submitting Patient-Reported Outcome Data in Cancer Clinical Trials" as a Best Practice for COA Data and Analysis in Non-Cancer Studies		1:30-2:00	The Interoperability Advantage: Streamline Your Clinical Trials with TMF Automation			
	2:00-2:30	RWD Lineage Initiative		2:00-2:30	Pharmaverse – Disrupting the Status Quo with Collaborative Solutions for Common Clinical Data Flow Processes		2:00-2:30	Brainstorming V4 Updates... Be a Part of the Future of the TMF RM			

AFTERNOON BREAK 14:30-15:00 (FORUM – FLOOR -1)

SESSION	TIME	TRACK A (North Ballroom)	SESSION	TIME	TRACK B (Center Ballroom)	SESSION	TIME	TRACK C (South Ballroom)	SESSION	TIME	TRACK D -TMF (Rattlers & Bouchon)
	3:00-4:30	AI & ML		3:00-4:30	Foundational Standards		3:00-4:30	COSA		3:00-4:30	INVESTIGATORS AND INSPECTORS
8A>	3:00-3:30	SDTM Transformation through Artificial Intelligence (AI) and Human in the Loop (HITL): Lessons Learnt from Abbvie Case Study	8B>	3:00-3:30	Which ADaM Data Structure Is Most Appropriate? Gray Areas in BDS and OCCDS	8C>	3:00-3:30	Schedule of Activities in OpenStudyBuilder	8D>	3:00-3:30	FDA Update on Inspections Across Sites, Sponsors and CROs
	3:30-4:00	Embracing Metadata Management with Artificial Intelligence (AI)		3:30-4:00	Advanced Approaches to Missing Data in Rare Disease Studies: Using SAS and ADaM Datasets to facilitate LOCF, MMRM, and MI Analysis		3:30-4:00	OAK		3:30-4:00	CDISC ISF Initiative
	4:00-4:30	Harmony and Melody - The Role of Metadata Standards in Improving Machine Learning Efficiency		4:00-4:30	Analyzing the Shift: From CDISC Define-XML 2.0 to 2.1		4:00-4:30	Admiral: An Open-Source R Package for Creating ADaM Datasets with Modularized Functions in a Readable and Easily-Constructable Manner		4:00-4:30	Panel Discussion: The Intersection between Sponsors, CROs, Vendors, and Sites

SMALL BREAK 4:30-4:45 (FORUM – FLOOR -1)

3:00-4:30	CLOSING PLENARY (North & Center Ballrooms)
4:45-5:00	Closing Remarks

Thank You to Our Sponsors!

