

CONFERENCE SCHEDULE

12 June 2024

DAY 1

Wednesday
12 June

08:00 - 17:10	Registration
08:00 - 17:10	Exhibition Open
09:00 - 10:00	Session 1: Opening Plenary & Keynote Presentation Chair: Akira Soma, J3C Chair, Oracle
09:00 - 09:15	CDISC Strategy: Rebuilding our Foundation and Transforming the Standards Paradigm Chris Decker, CDISC President and CEO
09:15 - 10:00	Opening Keynote Presentation Dr. Shusaku Tsumoto, Professor of Medical Informatics, Shimane University; President, Japanese Society of Artificial Intelligence (JSAI)
10:00 - 10:30	Morning Break
10:30 - 12:00	Session 2: Second Plenary - Updates from CDISC Chair: Hidemi Hasegawa, Boehringer Ingelheim
10:30 - 11:00	CDISC Roadmap: Focus on the First Steps to Realize the Long-Term Vision Chris Decker, CDISC President and CEO
11:00 - 11:30	Digital Health Technologies (DHTs): A Path to Data Standardization Christine Connolly, CDISC
11:30 - 12:00	CDISC Technical Landscape Anthony Chow, CDISC
12:00 - 13:30	Lunch Break
13:30 - 15:10	Session 3: CDISC Implementation and Use Cases Chair: Akari Kamitani, Shionogi & Co., Ltd.
13:30 - 13:55	Examination of 42 Cases of Blunders in CDISC/SDTM in Physician-led/Industry-led Clinical Trials: Insights from the Field Shizuko Takahara, University of Fukui Hospital
13:55 - 14:20	Challenge in utilizing CDISC standards for integrating individual participants' data from cohort studies in Japan: the EPOCH-JAPAN Study Dr. Anna Tsutsui and Dr. Yoshitaka Murakami, Toho University
14:20 - 14:45	Unveiling Efficiency: Automated SAS Macros for aCRF Annotation and Bookmarking Sarani Selvakumar, Zifo RnD Solutions
14:45 - 15:10	Streamlining e-Data Submission Process with Evolving PMDA Regulations Koichi Yamaguchi, Eli Lilly
15:10 - 15:40	Afternoon Break
15:40 - 17:10	Session 4: Regulatory & Healthcare Interoperability Chair: Dr. Yuki Ando, PMDA
15:40 - 16:10	Overview of HL7 FHIR Accelerator Vulcan, for Bringing Interoperability to Clinical Research Mika Ogasawara, Pfizer
16:10 - 16:40	PMDA Presentation Dr. Yoshinori Ochiai, PMDA
16:40 - 17:10	Supporting Submission and Standardisation of Data, An EMA Update Eftychia-Eirini Psarelli, EMA
17:20 - 18:30	Evening Networking Event (You must have selected Evening Networking Event during registration to attend.)

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2024 JAPAN INTERCHANGE

CONFERENCE SCHEDULE

13 June 2024

DAY 2

13 June
Thursday

08:00 – 17:30	Registration & Exhibition Open
09:00 – 10:00	Session 5: Regulatory Updates, Part II Chair: Yoshiko Kitagawa, ONO Pharmaceutical Co.
09:00 – 09:30	US FDA's Study Data Policy Framework and Recent Activities Helena Sviglin, FDA-CDER
09:30 – 10:00	Dataset-JSON Pilot Report and Next Steps Jesse Anderson, FDA-CDER; Dr. Sam Hume, CDISC
10:00 – 10:30	Morning Break
10:30 – 11:50	Session 6: Data Science Chair: Yoshiteru Chiba, UMIN Center
10:30 – 10:55	Feedback from Dataset-JSON Submission Pilot Workshop and Prospects of Adoption in Japan Yuichi Nakajima, Novartis Pharma K.K.
10:55 – 11:20	Creating Dataset-JSON Using proc JSON and Extended Attribute in SAS Yutaka Morioka and Yuki Nakagawa, EPS Corporation
11:20 – 11:50	Data Standards Governance, Challenges and MDR Miho Hashio, GSK
11:50 – 13:20	Lunch Break
13:20 – 14:35	Session 7: TMF Topics Chair: Dr. Toshiki Saito, NHO Headquarters & Nagoya Medical Center
13:20 – 13:45	How We are Navigating Global TMF Regulations and Inspections: A Real Example on How a Japanese Sponsor Address Diverse Regulatory TMF Requirements and Overcome Disparities Yuto Kanda, Chugai
13:45 – 14:10	Unleashing your eTMF with advanced TMF metrics and KPIs Framework Franciska Darmer, Independent
14:10 – 14:35	People in TMF Management Miyuki Taguchi, InSeption Group
14:35 – 15:05	Afternoon Break
15:05 – 16:45	Session 8: Novelty in Clinical Trials and CDISC Standards Chair: Hidetoshi Misawa, Pfizer
15:05 – 15:30	Making the Electronic Protocol a Reality: The TransCelerate/CDISC Digital Data Flow Project, ICH M11 Protocol, and How They Work Together Chris Decker, CDISC President and CEO
15:30 – 15:55	DDF: The Art of the Possible Becomes Reality Barrie Nelson and Frederik Malfait, Nurocor
15:55 – 16:20	Integrating Digital Data Flow with Generative AI for Enhanced Clinical Trial Automation Kunihito Ebi and Daisuke Seyama, Fujitsu Limited
16:20 – 16:45	Delivering a Data-Driven Clinical Protocol - ICH M11 Dr. Ron Fitzmartin, FDA
16:45 – 17:25	Session 9: Closing Plenary Chair: Dr. Hideto Yokoi, Kagawa University Hospital
16:45 – 17:15	ICH M11 Guideline: A Breakthrough for Future Clinical Trials in the Data Society Satoru Tsuchiya, Sumitomo Pharma
17:15 – 17:25	Closing Remarks Akira Soma, J3C Chair

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