



APAC Connect 2026 Event Agenda

19–21 February
Novotel Hyderabad International Convention Centre

phuse.global

Please note, this Agenda is subject to change and is correct as of 16 February.

Navigate the Agenda

Connect Stream Presentations

Focused 15 or 30-minute talks that showcase case studies, new ideas and best practices across a wide range of industry topics.

Stream Codes

- Application Development & Software Demonstrations **(AD)**
- Analytics & Statistics & Analytical Risk-Based Monitoring **(AS)**
- Coding Tips & Tricks **(CT)**
- Data Standards, Governance & Implementation & Submissions & Agencies **(DS)**
- Emerging Trends & Open Source Technologies **(ET)**
- Leadership Through Innovation & People Leadership & Management **(LE)**
- Machine Learning, AI & Large Language Models, Data Handling & Data Engineering **(ML)**
- Professional Development **(PD)**
- Real-world Evidence & Data Visualisation **(RE)**
- Scripts, Macros & Automation **(SM)**

View the Stream descriptions [here](#).

Hands-on Workshops

Interactive sessions where you can gain practical experience, share knowledge and work through real-world examples alongside peers.

Leadership Through Innovation & People Leadership & Management

This Stream will explore how everyone can develop leadership skills to guide teams and drive results. Through interactive sessions, role plays and expert-led discussions, this Stream offers practical takeaways and fresh ideas for attendees at all levels.

Panel Discussions

Engaging conversations with multiple experts offering different perspectives on key challenges and opportunities shaping our industry.

India CDISC Day

Experience the convergence of regulators, industry experts and practitioners as they share their knowledge and successes with CDISC standards during this influential day.

PHUSE Social & Networking Events

1. Welcome & Poster Event

A relaxed start to the Connect where you can engage directly with presenters, explore innovative projects, ask questions, and start making your first connections.

2. Connect Dinner

An evening of great food, conversation, and connection, bringing everyone together to enjoy a shared experience outside the day's sessions.

Webinar Wednesday

Watch a live walkthrough of the agenda from the APAC Connect 2026 Chairs at October Webinar Wednesday.



Thursday 19 February

Time (IST)	MR1 01-02	MR1 03-04	MR1 05-06	MR2 02	Time (IST)
From 2:00pm	Registration Hall 3				From 2:00pm
3:00pm-4:00pm		Chair & Speakers Meeting			3:00pm-4:00pm
4:00pm-4:30pm	Hands-on Workshop: From Code to High-Speed Clinical Submission: Hands-on with the Modernised SCE Platform Augmented with Agent	LE04: Leadership Beyond the Books: What It Takes to Build and Lead from Zero Gurus	Hands-on Workshop: Next-Gen Biometrics: AI Use Cases That Deliver Real Impact	AS24: From Information to Insights: Harnessing Centralised Monitoring in RBQM to Proactively Identify and Mitigate Risks in Clinical Trials GSK	4:00pm-4:30pm
4:30pm-5:00pm		LE02: From Listings to Leadership: Navigating 18 Years of Statistical Programming Outsourcing and the Road Ahead Merck		AS03: Faster Patient Recruitment in Clinical Trials Through Simulations Novo Nordisk	4:30pm-5:00pm
5:00pm-5:30pm		LE03: From Open-Source to Agentic AI: Leading Teams Through Disruption Cytel		AS02: Revolutionising Clinical Quality: A Frontier Approach with QbD, Infrastructure Modernisation and Data-Driven Analytics GSK	5:00pm-5:30pm
6:00pm-8:00pm	Welcome & Poster Event Hall 3				6:00pm-8:00pm

Friday 20 February

Time (IST)	MRG 01-02	MRG 03-04	MRG 05-06	MR1 01-02	MR1 03	MR1 04	MR1 05	MR1 06	Time (IST)
From 8:00am	Exhibition Hall Open Hall 3								From 8:00am
8:00am-9:00am	Registration & Welcome Refreshments Hall 3								8:00am-9:00am
9:00am-10:30am	Keynote Speaker: Raja Jamalamadaka – GCCs – Evolution to Maturity and the Outlook Hall 1 & 2								9:00am-10:30am
10:30am-11:00am	Morning Break								10:30am-11:00am
11:00am-11:30am	<p>Panel Discussion: The AI/ML Juggernaut – What You Need to do to Stay Relevant <i>ACL Digital, Atorus Research, Hexaware Technologies, Johnson & Johnson & Premier Research</i></p>	<p>CT01: SAS to Python: A Hands-On Cheat Sheet for Statistical Programmers <i>Princeps Technologies</i></p> <p>CT05: Beyond Sign-Off: Practical Tips for Meaningful Reviews by Leads <i>Catalyst Clinical Research – Catalyst Flex</i></p>	<p>RE01: Annualised Relapse Rate and Clinical Profiles in South Korean Multiple Sclerosis Patients: A Nationwide Study <i>DreamCIS</i></p>	<p>India CDISC Day CDISC 360i – Lessons Learned and Road Ahead <i>CDISC</i></p>	<p>AD02: Accelerating Productivity: Understand How SAS Viya Copilot Helps Users Work More Effectively Across the Analytics Life Cycle <i>SAS</i></p>	<p>ML01: Accelerating Clinical Study Startup: Automated eCRF Generation from Clinical Protocol Documents <i>Lifio</i></p>	<p>AS04: RBQM: An Intersection of Cross-Functional Collaboration of Clinical, Analytics, Statistics and Technology Domains for Better Clinical Trial Governance <i>GSK</i></p>	<p>ET01: The {tea} Adoption Playbook: Strategies, Tools and Learning Paths for Open Source <i>Appsilion</i></p>	11:00am-11:30am
11:30am-12:00pm		<p>CT03: Accelerating Iteration in R with Parallel Processing <i>Veramed</i></p> <p>CT04: Beyond Basics: Essential R Code Tips and Tricks for Clinical Programmers <i>Pfizer</i></p>	<p>RE08: From Static to Interactive: A Comparative Evaluation of ggplot2 and Plotty in Clinical Data Visualisation <i>Eli Lilly</i></p>	<p>CDISC 360i In Action – Demonstrating the Shift to Fully Digital Standards <i>CDISC</i></p>	<p>AD05: Reinventing Statistical Programming with AI Agents Powered by Code Traceability <i>Verislan</i></p>	<p>ML02: Enhancing Real-Time Clinical Reporting with R Shiny and Large Language Models: Automated Code Generation and Dynamic TGL Visualisation <i>Amity University</i></p>	<p>AS05: How Central Statistical Monitoring Can Drive a Risk-Based Approach to Clinical Trial Monitoring <i>Cytel</i></p>	<p>ET02: Unlock Deeper Clinical Insights: A Unified Approach to Data Analysis with SAS, R and Python <i>Siemens</i></p>	11:30am-12:00pm
12:00pm-12:30pm		<p>CT02: Streamlining Python and R Code Generation from SAP and Programming Specifications Using Multi-Agent LLMs <i>GSK</i></p> <p>CT06: From Missing to Meaningful: Validating Multiple Imputation Techniques for Reliable Analysis <i>SENSAN BIOSCIENCES</i></p>	<p>RE04: Future-Focused Real-World Data Use Strategies: Resilience and Innovation at Chugai <i>Chugai Pharmaceutical</i></p>	<p>Analysis Concepts – Initial Perspectives from the CDISC Working Group <i>Veramed</i></p>	<p>AD06: Harnessing the Power of the Safety Database! <i>AstraZeneca</i></p>	<p>ML09: Novel Machine Learning Approach for Diabetic Amputation Prevention with Survival Timelines <i>Saama</i></p>	<p>AS06: AI-Driven RBQM: Bridging Operational Excellence and Global Regulatory Demands <i>Medidata</i></p>	<p>ET03: OPS Builder: Navigating the Cosmos of Study Deliverables with Stellar Automation <i>GSK</i></p>	12:00pm-12:30pm
12:30pm-1:30pm	Lunch Break								12:30pm-1:30pm
1:30pm-2:00pm	<p>SM01: Streamlining Statistical Programming with R: ADaM and TFL Validation Through a Compliant R Programming Environment <i>Bristol Myers Squibb</i></p>	<p>CT07: SAS to R: Opportunities and Challenges in SDTM and ADaM Transformation <i>Atorus Research</i></p> <p>CT08: Mixed Models and Measured Outcomes: R Tips from the Clinical Trenches <i>ICON</i></p>	<p>RE03: Enhancing Interpretation of Propensity Score Matching Through Advanced Data Visualisation in Real-World Studies <i>Veramed</i></p>	<p>DS01: Embracing the Semantic Shift: SDTMIG 4.0 and the Rise of Intelligent Clinical Data Standards <i>Pfizer</i></p>	<p>AD09: Intelligent Integration: Enabling Collaborative Clinical Insights with an SCE and R <i>Entimo</i></p>	<p>LE01: From Vision to Implementation: Building the Data Caterer's Kitchen at Bayer <i>Bayer & SAS</i></p>	<p>AS07: Advancing Clinical Trial Analysis with Trimmed Means: Estimands, Intercurrent Events and Regulatory Alignment <i>SENSAN BIOSCIENCES</i></p>	<p>PD01: 'Growth Grows' Too – in the Professional World! Are We Prepared for the Change? <i>Inline Consultants</i></p>	1:30pm-2:00pm
2:00pm-2:30pm	<p>SM02: Decoding NCICTCAE: Smarter Lab Grading Through Metadata and Automation <i>Precision for Medicine</i></p>	<p>CT09: aRE you ready! Fun, Fast and Functional Coding Tips <i>Merck</i></p> <p>CT10: SASsy and Wise <i>Merck</i></p>	<p>RE05: External Comparator Arms: Redefining Control in the Era of Real-World Data <i>IQVIA</i></p>	<p>DS06: Implementation of Data Standards Using the Estimand Framework <i>Fortrea</i></p>	<p>AD08: TFL Automation Through Design, Specify, Execute and Report: A Seamless End-to-End Framework <i>Clymb Clinical</i></p>	<p>LE06: Agents in Enterprise – Lessons Learnt <i>Hexaware Technologies</i></p>	<p>AS08: Invisible Influences: Estimands, Assumptions and Sensitivity in Inflammation and Immunologic Trial Interpretation <i>Pfizer</i></p>	<p>PD06: Advancing Clinical Programming Through Centres of Excellence <i>GSK</i></p>	2:00pm-2:30pm
2:30pm-3:00pm	<p>SM03: Elevating SAS Macros and Automation: Leveraging SAS Studio Custom Steps and Flows <i>SAS</i></p>	<p>CT11: Elevating Clinical Data Presentation: Unlocking the Power of rtables in R <i>Johnson & Johnson</i></p> <p>CT12: How SAS Logs Divert Program Execution, Timeline Estimates, Data-Output Dependency and Program Recovery Beyond Error and Debugging <i>Eli Lilly</i></p>	<p>RE06: Early Detection of Adverse Events Associated with Antihypertensive Medications: A Real-World Evidence Study Using FAERS Data <i>Catalyst Clinical Research – Catalyst Flex</i></p>	<p>DS07: Bridging the Divide: Harmonising HL7 FHIR, OMOP and CDISC Standards for Regulatory-Grade Real-World Evidence <i>IQVIA</i></p>	<p>AD07: TFL Treasure Hunt: Making Legacy Data Instantly Discoverable with RAD Finder <i>Pfizer</i></p>	<p>LE05: Empowering Clinical Research Teams in the Age of AI: Building Resilience and Innovation in APAC <i>Onesto Consulting</i></p>	<p>AS09: Estimation of Hypothetical Estimands Using Longitudinal TMLE <i>Cognizant Technology Solutions</i></p>	<p>PD07: PerRSSistance Is the Key: A 5-Year Transition from Associate to Study Lead Programmer the EQ Way! <i>GSK</i></p>	2:30pm-3:00pm
3:00pm-3:30pm	<p>SM04: Automating TFL Generation Using R and pharmaRTF: From Data to Submission-Ready TFLs <i>Syneos Health</i></p>	<p>CT20: Optimising Few-Shot Prompting Strategies for Scalable and Reliable Enterprise AI Applications <i>Hexaware Technologies</i></p> <p>CT14: Fighting AI with AI – Next-Gen AppSec for Modern Developers <i>Hexaware Technologies</i></p>	<p>RE07: An Open-Source Implementation of a Claims-Based Algorithm to Identify Pregnancy Episodes <i>GSK</i></p>	<p>DS02: Next-Gen Transport Standards: Dataset-JSON from a Programmer's Lens <i>Merck</i></p>	<p>AD10: Recurrence: Considering the Timing and Reappearance of Adverse Events for Greater Insight into Patient Safety <i>JMP</i></p>	<p>LE07: The Intelligence Shift in AI Driven Clinical Trials <i>Tata Consultancy Services</i></p>	<p>AS18: Illustrating Treatment Switching Using a Rank-Preserving Structural Failure Time Model in an Oncology Study <i>eClinical Solutions</i></p>	<p>PD17: Beyond Code: Elevating NextGen Statistical Programmers through Cross Functional Learnings <i>Ephicity Consulting Group</i></p>	3:00pm-3:30pm
3:30pm-4:00pm	Afternoon Break								3:30pm-4:00pm

Friday 20 February

Time (IST)	MRG 01-02	MRG 03-04	MRG 05-06	MR1 01-02	MR1 03	MR1 04	MR1 05	MR1 06	Time (IST)
4:00pm–4:30pm	<p>Panel Discussion: Innovation in Drug Development – What are the Potential Gamechangers in the Making? AstraZeneca, Certara, Eli Lilly, Epicacy, MARS & Veramed</p>	<p>CT13: SAS EG Tips and Tricks from a Statistical Programmer's Perspective Fortrea</p> <p>CT22: Robust Python Coding Techniques to Automate, Validate, and Strengthen Data Quality Checks in Complex Pipelines AstraZeneca</p>	<p>ET04: Accelerating Pharma Innovation: The Role of SAS Synthetic Data SAS</p>	<p>India CDISC Day DS05: Unified Meta-Study: Harmonising Clinical Biomarker, Genomics and Clinical Trial Data for Enhanced Access, Usability and Life Cycle Management Merck</p>	<p>AD01: End-to-End Continuous Integration and Deployment Pipeline for Multi-Language Analytics Applications (AD) Hexaware Technologies</p>	<p>ML04: An Agentic Approach to Validation, Influencing Reporting with AI Pfizer</p>	<p>SM07: Every Click Counts: A Smarter Way To Annotate CRFs Catalyst Clinical Research - Catalyst Flex</p>	<p>PD05: Next-Gen Statistical Programming in Clinical Trials: Driving Faster, Reliable and Smarter Outcomes Ephicity Consulting Group</p>	4:00pm–4:30pm
4:30pm–5:00pm		<p>CT17: Exploring Underutilised Capabilities in SAS – Approaches Seldom Used Cytel</p> <p>CT18: Automated Comparison of EDC Transfers: Identifying Data Changes Across Versions Catalyst Clinical Research - Catalyst Flex</p>	<p>ET05: Integrating R Programming and Generative AI for Prompt-Driven Clinical Trial Data Analysis Syneos Health</p>	<p>DS09: e2e Metadata-Driven Model for Efficient Reporting – Unveiling a Revolutionary Method for Defining Metadata and Reporting GSK</p>	<p>AD03: Streamlining SEND Dataset Generation: Enhancing Efficiency and Quality with Shiny Dashboards Labcorp</p>	<p>ML05: Machine Learning Algorithms to Explore the Relationship Between Primary Obsessive- Compulsive Disorder (OCD) and Co-Morbid Depression Symptoms ICON</p>	<p>SM12: Seamless Reproducibility: Version- Aware Global Macro Invocation in Statistical Computing Environments Sycamore Informatics</p>	<p>PD02: Development of Statistical Scientists for Pharmaceutical Drug Development in India Global Capability Centres Teva</p>	4:30pm–5:00pm
5:00pm–5:30pm		<p>CT16: Decimal Calculation for Each Parameter in BDS Eli Lilly</p> <p>CT15: Don't Loop – Hash! Slashing Clinical Merge Times with Five- Line In-Memory SAS Lookups Gurus</p>	<p>ET06: Leveraging Historical Control Data Through Adaptive Bayesian Hierarchical Models Novo Nordisk</p>	<p>DS04: An AI-Powered Digital Standards Library for Accelerated Regulatory Submissions Hexaware Technologies</p>	<p>AD04: Bridging Statistical Expertise Through Intuitive Design: A Modern Web Interface for Automated SAS Procedure Selection in Cardiovascular Clinical Trials AstraZeneca</p>	<p>ML06: The AI-Powered Scribe: An Agentic Framework for Automated CSR Authoring Saama</p>	<p>SM05: From Document to Derivation: Automating ADaM Variable and Endpoint Code Generation Using Study Specifications and Clinical Documents Pfizer</p>	<p>PD03: Workforce 360°: Future-Proofing Leadership Models Precision for Medicine</p>	5:00pm–5:30pm
5:30pm	Close								5:30pm
7:00pm–10:30pm	PHUSE Connect Dinner Hall 1 & 2								7:00pm–10:30pm

Saturday 21 February

Time (IST)	MRG 01-02	MRG 03-04	MRG 05-06	MR1 01-02	MR1 03-04	MR1 05	MR1 06	Time (IST)
From 8:00am	Exhibition Hall Open Hall 3							From 8:00am
8:00am-9:00am	Registration & Welcome Refreshments Hall 3							8:00am-9:00am
9:00am-10:30am	Keynote Speaker Krishnaprasad Tenneti – Crafting Global Capability Centres (GCCs) in the APAC Region: What Governments and Industry Should Expect from One Another Hall 1 & 2							9:00am-10:30am
10:30am-11:00am	Morning Break							10:30am-11:00am
11:00am-11:30am	Panel Discussion: Resilience and Innovation in a Transforming World – APAC GCCs Paving the Way <i>Bristol Myers Squibb, Johnson & Johnson & Parexel</i>	DS03: Charting New Territory: R-Based Submissions Made Easy <i>Johnson & Johnson</i>	RE02: Leveraging Julia for Advanced Data Visualisation in Pharmaceutical Research <i>Bristol Myers Squibb</i>	SM08: Cross-Platform Programming for Clinical Development: Practical Use of SAS, R and Python <i>Atorus Research</i>	ML07: Unlocking Biopharma Insights: A RAG-Enabled AI Framework for Rapid Access to Clinical and Nonclinical Study Data <i>PointCross Life Sciences</i>	AS11: Estimands Framework: Through the Eye of a Statistical Programmer <i>ICON</i>	ET07: Legacy to Leading Edge: Reinventing Biostats Programming with Open Source, AI and Agile Innovation <i>GSK</i>	11:00am-11:30am
11:30am-12:00pm		DS11: Evolving with SDTMIG v3.4: What Clinical Data Professionals Need To Know <i>Ephicity Consulting Group</i>	RE09: Reimagining Clinical Data Exploration: Animated Data Visualisations for Interactive Clinical Trial Storytelling <i>Pfizer</i>	SM09: Batch Execution of CDISC SDTM/ADaM Programs with R <i>Catalyst Clinical Research - Catalyst Flex</i>	ML08: SPARC AI: A Native Metadata-Driven Engine for End-to-End Clinical Trial Analysis <i>K3-Innovations</i>	AS12: Working with Biomarkers – What Every Statistical Programmer Should Know <i>Cytel</i>	ET08: RADAR: Rapid AGILE Development and Automated Reporting for Clinical Data Standards (Using an R Shiny-Based Application) <i>Syneos Health</i>	11:30am-12:00pm
12:00pm-12:30pm		DS13: Key Programmer Tasks for Japan Submission and Programmer Role Allocation <i>Bristol Myers Squibb</i>	RE10: Optimising Workflow in Pharma: Innovative Dashboard Creation <i>Novo Nordisk</i>	SM10: Precision Timing – Implementing Epoch Calculations with R for Clinical Data Integrity <i>Navitas Life Sciences</i>	ML03: Don't Panic! Embracing AI as Your Superpower in Statistical Programming <i>Johnson & Johnson</i>	AS10: Vision to Decision: An Ocular Case study on Estimands_PRESENT_PRESENT <i>Alcon Laboratories</i>	ET09: RIP – Inconsistent Metadata Specifications with RAP (R And Python). Generate Specs Faster and Detect Early Errors to Speed Up Submissions <i>Sycamore Informatics</i>	12:00pm-12:30pm
12:30pm-1:30pm	Lunch Break							12:30pm-1:30pm
1:30pm-2:00pm	ET14: The Future of Pharma is Not Just Automated. It is Agentic. <i>Pricewaterhouse Coopers</i>	DS10: Optimising ADaM Workflow with the (AIR) Internal R Package – BDS <i>Pfizer</i>	RE11: Building a Trustworthy RWD Analytic Platform: Key Considerations and Strategies <i>SAS</i>	AD11: E2E Clinical Metadata Journey: 'Single Source of Truth' to Accelerate Clinical Research – From Collection and Tabulation to Analysis and Reporting <i>AstraZeneca</i>	ML10: Elevating Transparency in Data Standardisation: Applying XAI in SDTM, ADaM, and TFL Generation <i>Precision for Medicine</i>	AS20: Beyond Toxicity: Accelerating Dose Finding with Pharmacokinetic-Driven Bayesian Design PKBOIN-12 <i>eClinical Solutions</i>	PD08: From Trails to Triumphs: Harnessing Nature's Lessons for Professional Development <i>Johnson & Johnson</i>	1:30pm-2:00pm
2:00pm-2:30pm	ET17: Launching CDISC CORE v1.0 A New Standard for Automated Study Conformance <i>Verisian</i>	DS08: Optimising Pinnacle 21 Compliance with Automated Metadata Updates <i>Pfizer</i>	RE12: AI-Powered Precision: Transforming Limb Salvage Decisions in Diabetic Foot Syndrome <i>Saama</i>	AD14: Leveraging Data Visualisation from Clinical Trial Registries for Enhanced Insights <i>AstraZeneca</i>	ML11: Reimagining CSR: From TFLs to Dynamic Text with Generative AI <i>Sycamore Informatics</i>	AS15: Targeted Maximum Likelihood Estimation: A Unified Approach for Confounding and Selection Bias <i>Catalyst Clinical Research - Catalyst Flex</i>	PD09: Leading Through the Fog: Resilient Technical Leadership in a BANI Clinical World <i>Eli Lilly</i>	2:00pm-2:30pm
2:30pm-3:00pm	ET12: ValoRpacks – Self-Service R Package Validation <i>Entimo</i>	DS14: Solving the Fragmentation Challenge in Rheumatoid Arthritis (RA) Trials: Deriving Deeper Insights <i>Veramed</i>	RE13: Integrating Real-World Evidence (RWE) and Digital Health Technologies (DHTs) with AI for Enhanced Patient Outcomes (RE) <i>Hexaware Technologies</i>	AD13: Connecting Open-Source and Enterprise Software: Enhancing Phase III Clinical Trial Design Through R Integration in East Horizon <i>Cytel</i>	ML12: Quantum-Proofing Patient Safety: A Post-Quantum and LLM-Powered Pilot for IoMT Resilience <i>The Arthi AI Collective</i>	AS22: From Data to Digital Phenotypes: Modelling High-Dimensional PROs and Actigraphy Data in Decentralized Psychiatric Trials <i>ICON</i>	PD10: Thriving in a Dynamic World: Unlock the Magic of a Growth Mindset <i>GSK</i>	2:30pm-3:00pm
3:00pm-3:30pm	ET13: Accelerating Regulatory Submissions with R: A Scalable and Compliant Approach <i>Sycamore Informatics</i>	DS17: AI-Driven Multi-Agent Framework for Automated ADaM Validation in Clinical Trials <i>SAS</i>	RE15: Leveraging Real-World Evidence (RWE) in Clinical Trial Design: Statistical Challenges and Opportunities <i>Pfizer</i>	AD12: An Adaptive Methodology for Application Development that Emphasises Responsiveness to Change, Iterative Progress and Continuous Stakeholder Feedback <i>Eli Lilly</i>	ML13: Harnessing Quarto's Multi-Language Framework: Integrating Analytical Rigour with Interactive Visualisation for Enhanced Clinical Insights <i>Bristol Myers Squibb</i>	AS17: Crafting a Recipe for Success: Aligning Target Product Profiles and Study Design To Ensure Statistical Significance Translates to Clinical Relevance <i>Novo Nordisk</i>	PD13: From Uncertainty to Clarity: A Personal Journey in Pharma Data Science Using the Johari Window <i>Sanofi</i>	3:00pm-3:30pm
3:30pm-4:00pm	Afternoon Break							3:30pm-4:00pm
4:00pm-4:30pm	ET10: Open-Source Frameworks for Scalable Data Quality Orchestration in Clinical Data Pipelines <i>AstraZeneca</i>	DS15: Standardisation of Auxiliary Medicinal Products (AxMPs) in Clinical Trials <i>Novartis</i>	RE14: Leveraging Large Language Models for Missing Data Imputation and Interpretation of Real-World Evidence Outputs <i>Navitas Life Sciences & Flatiron Health</i>	SM06: GraphStudio: Simplifying the Journey from Clinical Data to Submission-Ready Visuals <i>Johnson & Johnson</i>	ML14: Enhancing Clinical Data Standardisation Through Intelligent Mapping of eCRF Forms and Items to SDTM <i>Lifio</i>	AS13: Leveraging Data Visualisation and R Shiny for Efficient Subgroup Analysis <i>Eli Lilly</i>	PD12: The Half-Life of Skills: Leading When Today's Expertise is Tomorrow's Obsolete <i>Cytel</i>	4:00pm-4:30pm
4:30pm-5:00pm	ET15: Unveiling Powerful Patient Data Insights Through Graph Databases <i>Saama</i>	DS16: From XPT to JSON for Submissions: Are We Ready for the Change? <i>Sycamore Informatics</i>	RE16: The Expanding Role of Real-World Evidence (RWE) in Supporting Regulatory Submissions <i>Fortrea</i>	SM11: Automation and Macros in Clinical Submissions: Challenges, Limits and the Path Forward <i>Accenture</i>	ML15: Elastic Net Meets BART: A Hybrid Virtual Twins Approach for Reliable Subgroup Identification <i>Pfizer</i>	AS19: Time-to-Event Analysis in Pain Management: A Case Study of the Double Stopwatch Method and ADaM Dataset Development in Relation to Rescue Medication <i>Sanofi</i>	PD11: Statistical Programmer of the Future: The Agent- Augmented Professional <i>SAS</i>	4:30pm-5:00pm
5:00pm-5:30pm	ET19: Quantum and AI in Pharma: Accelerating Discovery, Diagnostics and Compliance Across Regulated Geographies <i>Life Sciences Tech Kvalito India</i>		RE17: Harnessing Real-World Evidence and Data Visualisation to Improve Clinical Development and Accelerate Patient-Centric, Insight-Driven Decision-Making <i>Clinosol Research</i>	SM14: Automated Character Length Audits to Optimise SUPPVAR Integration <i>Navitas Life Sciences</i>	ML16: AI for Adverse Event Signal Detection: Moving Beyond Traditional Disproportionality Metrics <i>Novartis</i>		PD14: Extinction or Evolution? The Vanishing Line Manager: Bridging the Gap Between Code and Leadership <i>Catalyst Clinical Research - Catalyst Flex</i>	5:00pm-5:30pm
5:30pm-6:00pm	Closing Remarks & Awards Hall 1 & 2							5:30pm-6:00pm
6:00pm	Close							6:00pm

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