

EU Connect 2023 Event Agenda

5-8 November
ICC Birmingham

Navigate the Agenda

Stream Codes

Application Development **(AD)**
Analytical Risk-based Monitoring **(AR)**
Analytics & Statistics **(AS)**
Coding Tips & Tricks **(CT)**
Connected Health & Machine Learning **(CM)**
Data Handling & Data Engineering **(DH)**
Data Standards & Governance **(DS)**
Data Visualisation **(DV)**
Leadership Through Innovation **(LI)**
Professional Development **(PD)**
People Leadership & Management **(PM)**
Poster Presentations **(PP)**
Real-world Evidence **(RE)**
Submissions & Agencies **(SA)**
Software Demonstrations **(SD)**
Standards Implementation **(SI)**
Scripts, Macros & Automation **(SM)**
Trends & Technology **(TT)**

View all Stream descriptions [here](#).

Hands-on Workshops (HoW)

Hands-on Workshops are interactive sessions which allow topics to be explored in greater detail. Find full information [here](#).

Interactive Sessions

The Professional Development and the People Leadership & Management Streams will both be holding Interactive Sessions. These will cover the topics of neurodiversity and building a strengths-based team.

Connect Theme Presentations

Connect Themes are carefully selected groups of presentations that relate to a particular topic, with a combined Q&A session at the end of the block. View the titles and abstracts [here](#).

View the colour-blocked sessions within the agenda that indicate the Interactive Sessions and Connect Theme Presentations.

● INTERACTIVE SESSIONS
● CONNECT THEME PRESENTATIONS

Panel Discussion

Don't miss the open source panel discussion taking place on Tuesday. Read the abstract [here](#).

Social & Networking Events

1. Speed Networking Event

Work the room each time the bell rings. This is an exciting evening consisting of quick informal networking, whilst enjoying refreshments.

2. PHUSE Connect Dinner

Truly a night to remember, this renowned PHUSE social event gathers all attendees for an evening of celebration where they can enjoy a delicious dinner and dance the night away!

3. Poster Session






Poster Presentations cover Stream topics in a visual manner and allow for an hour of engaging conversation and networking.

Sunday 5 November

Time (GMT)	Hall 7	Hall 9	Media Suite	Time (GMT)
From 14:00	Registration			From 14:00
14:30–16:00	Hands-on Workshop Dazzled and Delighted by Define-XML: Creating Define-XML with Pinnacle 21 	Hands-on Workshop Mastering USDM Standards with an Interactive Demo and Hands-on Workshop 	Hands-on Workshop Setting Sail for Synergy: Navigating the Biostatistician–Statistical Programmer Partnership 	14:30–16:00
16:00–17:00		Chair & Speakers Meeting		16:00–17:00
17:00–18:30	Speed Networking Exhibition Hall (Hall 3) 			17:00–18:30


Due to the overwhelming number of submissions PHUSE have received this year, the conference will kick off mid afternoon on Sunday with a variety of Hands-on Workshop sessions! Please bear this in mind when booking your travel.

Monday 6 November

Time (GMT)	Hall 6a	Hall 7	Hall 9	Hall 10a	Hall 10b	Hall 11	Media Suite	Time (GMT)
09:00-10:30	Keynote Speaker – Naomi Sesay Plenary Room – Hall 1							09:00-10:30
10:30-11:00	Morning Break – Sponsored by PointCross Life Sciences							10:30-11:00
11:00-11:30	TT01: Experiences of Training Teams in R GSK	PD01: Statistical Programming 101 for the Fourth Industrial Revolution Novartis	CT01: SAS Arrays in R Way Princept Technologies CT02: Streamlining Clinical Data Analysis and Reporting with R: Best Practices, Tips and Techniques for Efficient Workflow Management and Code Optimisation Genpro, now part of Catalyst CT03: Multiple Myeloma: Challenges in Identifying Regimen Modification for a Given Line of Chemotherapy Ephicity Consulting Group & IQVIA	AS01: Implementation of Estimands Using Data Standards Roche	SI01: Harmonising Clinical Reporting Through the (falcon) Initiative: A Collaborative Leap Forward Roche	SA01: Drafting Your Plain Language Summaries: Hurdles to Overcome and How to Overcome Them ICON	Hands-on Workshop Do You Get the Full Picture of Your Data? Build Your Interactive Clinical Data Visualisation in a Secure and Scalable Platform to Discover Hidden Insights 	11:00-11:30
11:30-12:00	TT02: R Validation: Getting Started Lundbeck	PD02: A Beginner's Journey with SAS: One Small SAS for Man... Sekharico Informatics	CT04: SAS Packages for Clinical Programming Genpro, now part of Catalyst CT05: Dynamic Testing for Empty Datasets AstraZeneca	AS02: Size Matters – Sample Size Calculation with SAS and R mainanalytics	SI02: Oak Garden – Metadata-Driven SDTM Automation in R Roche	SA02: Regulating the Future: Navigating the Complexities of 3D Printing in the Pharmaceutical Industry MMS		11:30-12:00
12:00-12:30	TT03: Eyes On the Prize – The Development of (admiralophtha), an R Package for Ophthalmology ADaMs Roche	PD03: Stay Ahead of the Curve: Learn About Leapfrogging as a Statistical Programmer IQVIA	CT06: Concomitant Medication Duration Calculation Using the SAS DS2 Procedure Bristol Myers Squibb	AS05: Eat, Sleep, R, Repeat Veramed	SI03: Open-Source MDR and SDR – Managing Your Standards with the OpenStudyBuilder Novo Nordisk	SA03: Detroit, Michigan: A Case Study for DEI Via Decentralised Clinical Trials (DCTs) Johnson & Johnson		12:00-12:30
12:30-13:30	Lunch Break – Sponsored by PointCross Life Sciences							12:30-13:30
13:30-14:00	TT15: Generative AI: A Case Study Highlighting the Potential and the Risks Domino Data Lab	PD04: Heart: The Must-Have for a Good Project Hearthought Enterprises	LI01: Connecting the Dots to Shape Our Future. The Exciting Journey of an Evolving Statistical Programming Team UCB Biosciences	RE01: Real-World Observational Studies and the Challenges in Data Collection Novo Nordisk	SD01: Xploratum: A System for Pharmacovigilance Incorporating Medical Monitoring Review and Reporting Wood Street Consultants	SA04: The Journey of Preparing an ISS OCS Life Sciences	Hands-on Workshop Dataset-JSON Submission Pilot Workshop  	13:30-14:00
14:00-14:30	TT04: Navigating R Package Management in a Validated Environment: Maintaining and Implementing the Latest R Packages with Different Versions of R Instem	PD05: Mastering the Art of Adaptation: Innovative Strategies for Effective Change Management Johnson & Johnson	LI08: Innovating the Leadership Toolkit Through Design Thinking Achieve Intelligence	RE02: Avoid Major Pitfalls When Using Real-World Evidence (RWE) in Regulatory Submissions BC Platforms & SAS	SD02: Driving Better Health for More People – SAS Life Science Analytics SAS	SA05: Practical Operations of Electronic Study Data Submissions PAREXEL International		14:00-14:30
14:30-15:00	TT05: Getting Ready for R Roche	PD06: When the Post(er)man Rings Twice – Make Your Science Sexy Chrestos Concept		RE03: Submission Standards for Real-World Data: Gaps, Limitations and Recommendations Pinnacle 21 & IBM	SD03: Automation of Patient Profiles and Adverse Event Narratives Using JMP Clinical JMP	SA12: Unleashing the Role of a Statistical Programmer in Expediting a Submission Novartis		14:30-15:00
15:00-15:30	TT07: Open-Source Protocol Automation with the OpenStudyBuilder Novo Nordisk	PD07: Stoic OS: Installing Ancient Wisdom for Holistic Leadership in the Digital World Bayer	LI03: Road to Rome or Roaming – A Reprise AstraZeneca & Roche	RE04: A Beginner's Guide to Overcoming the Attrition Bias in Clinical Research: The Method of Inverse Probability of Attrition Weighting (IPAW) Cytel	SD04: Digitalisation of Specifications – Enabling the Next Generation of Clinical Trials Saama Technologies	SA07: Development Safety Update Report (DSUR)/Periodic Safety Update Report (PSUR) Fortrea		15:00-15:30
15:30-16:00	Afternoon Break – Sponsored by PointCross Life Sciences							15:30-16:00
16:00-16:30	TT08: End-to-End Open-source Collaboration Guidance Roche & Atorus Research	PM08: Management Impact on Employee Engagement – Statistical Programmers in Focus ICON	CT07: Customisable Smart Search Tool for Project Leads PAREXEL International CT08: No Adobe Pro, No Worries Exploristics	AS07: Machine-Learning Approaches to Survival Analysis of Clinical Data HMS Analytical Software	Connect Theme Presentations (SI) CORE: Everything You Always Wanted to Know but Never Dared to Ask SI04: CDISC Conformance Rules and the CORE Engine: Continuing the Road to Adoption CDISC SI05: Developing and Implementing CDISC CORE Rules: From Zero to Hero SGS Health Science SI06: Creating CORE Rules From Biomedical Concepts data4knowledge	SA08: Interaction with the FDA During and After a Type C Meeting, From the Perspective of a Statistical Programmer Boehringer Ingelheim	Hands-on Workshop Ditch the Macro Madness: Crafting R from Macros via AI 	16:00-16:30
16:30-17:00	TT09: Heading to Base Camp On Our Way Up the Open-Source Mountain... GSK	PM09: Office-based or Home-based: Are We Remotely Close to the New Steady State? A Working Session GSK	CT09: Implementation of a MedDRA Upgrade in SDTM: A SAS-based Approach Business & Decision Life Sciences CT10: Mr (R)ight – Why R Should Be Used for Validating TFLs in Clinical Trials Intego Clinical CT11: Optimising a (Supposedly) Reusable Program to Reduce the Need for Manual Changes AstraZeneca CT12: Know Your Environment Plus-Project	AS09: Efficacy Endpoints in Adjuvant and Neo-Adjuvant Oncology Trials Intego Clinical		SA09: Experiencing the FDA CBER Cytel		16:30-17:00
17:00-17:30	TT10: TFL Automation the CDISC 360 Way PHASTAR			AS10: Comparison of Power Between Different Recurrent Events Analysis Methods Using Simulation Novo Nordisk		SA10: It's Easy Peasy Submitting Data to the China NMPA – Really? Roche		17:00-17:30
17:30	Close							17:30
19:00-00:00	PHUSE Connect Dinner Hall 4 							19:00-00:00

Please note, this agenda is subject to change and is correct as of 3 November.

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Time (GMT)	Hall 6a	Hall 7	Hall 9	Hall 10a	Hall 10b	Hall 11	Media Suite	Time (GMT)
06:30	PHUSE 5k Run Around Birmingham – Meet Outside the ICC <i>All abilities welcome</i>							06:30
09:00–10:30	Keynote Speaker – Gareth Thomas Plenary Room – Hall 1							09:00–10:30
10:30–11:00	Morning Break							10:30–11:00
11:00–11:30	TT06: Red Pill or Blue Pill? Assessing the Impact of Artificial Intelligence on Pharmaceutical Programming <i>Katalyze Data</i>	PM04: Navigating Unprecedented Challenges: Journey Through a Pandemic and International Conflict <i>Veramed</i>	Panel Discussion Let's Discuss Open Source Openly: A New Path in Pharma	Connect Theme Presentations (DS) Digital Data Flow – From Vision to Reality DS01: ICH M11 Clinical Electronic Structured Harmonized Protocol (CeSHaP) and CDISC: Making the Electronic Protocol a Reality <i>CDISC</i>	SI07: Gear Up SDTM with Digital Health Devices <i>Novo Nordisk</i>	Connect Theme Presentations (AD) Innovative Applications of R Shiny in Clinical Research: Enhancing Efficiency, Collaboration and Data-Driven Decision-Making	AR01: Analytical Risk-Based Monitoring (ARBM) – How Central Monitors Detect the Ripple in the Dataflow that Hides Danger On Site <i>ICON</i>	11:00–11:30
11:30–12:00	TT14: Automation and Orchestration of Data Science Applications Using OpenAPI <i>Entimo</i>	PM05: An Agile Approach to Onboarding GSK		DS02: The TransCelerate/CDISC Digital Data Flow Project: Practical Electronic Study Designs <i>data4knowledge & CDISC</i>	SI08: Synthesise Your SDTMs! Realistic Simulated SDTMs When You Need Them <i>Jazz Pharmaceuticals</i>	AD01: H2H Portal – A Shiny Automation of Reproducible and Traceable Analysis and Reporting Using a Metadata Framework <i>MSD</i>	AR02: Advanced Analytics for Data Quality Assessment in Countries and Regions Affected by Crisis <i>Johnson & Johnson</i>	11:30–12:00
12:00–12:30	TT16: Taking Down the Fence Between Biostatistics and Medical Writing <i>GSK</i>	PM06: Statistical Programming – Hiring Mission Made Possible <i>Johnson & Johnson</i>		DS03: The Digital Protocol Is Just the Beginning. Or Is It? <i>Instem</i>	SI09: "It's ARM, Jim, But Not As We Know It" – Our Journey to Automating Output Delivery Through Metadata <i>GSK</i>	AD02: Developing a Shiny Web Application to Address Suboptimal Treatment of Urology Patients Through Predictive Modelling and Improved Communication of Science <i>GSK</i> AD21: Improving Clinical Operational Insights Delivery to different Levels of Leadership Seniority Using Shiny-Based Automation <i>Johnson & Johnson</i>	AR03: Quality Tolerance Limits – More Critical Aspects of Clinical Trials with Much Less Visibility <i>Fortrea</i>	12:00–12:30
12:30–13:30	Lunch Break							12:30–13:30
13:30–14:00	SM01: Let's Compare Them All – TFL Comparisons <i>Bayer</i>	SD05: ADaM Designer – Tool for Writing Better ADaM Specifications and Simplifying the Define-XML <i>IQVIA</i>	Interactive Session (PD) Exploring Neurodiversity: Impacts, Experiences and Best Practices Within Our Industry	LI05: Drive Results with Emotional Intelligence <i>Plus-Project</i>	DH05: A Data Lake is Not a CDR and a CDR is Not a Data Lake: Understanding the Differences and the Value of Each <i>Instem</i>	Connect Theme Presentations (AD) Transforming Statistical Computing Environments for Enhanced Efficiency in Clinical Trial Data Analysis: Innovations, Collaborations and Open Source Solutions	AR04: Applying Central Statistical Monitoring to Find Anomalies and Address Quality Issues in Clinical Trial Data <i>GSK</i>	13:30–14:00
14:00–14:30	SM02: Same But Different: Leveraging R for Comparing Clinical Study TFL Versions <i>Novartis & Bristol Myers Squibb</i>	SD06: Leveraging the Cloud to Transform Your SCE <i>Instem</i>		LI06: A Green CRO – Why We Should All Be on a Journey of Continuous Improvement <i>Chrestos Concept</i>	DH02: How Can Python Be Used in Clinical Trials? <i>UCB Biosciences & Veramed</i>	AD04: Be Future-Minded While Designing Your Next Generation SCE <i>SAS</i>	AR05: R You Ready to Join the RBQM Revolution? Introducing rbqmR <i>Roche</i>	14:00–14:30
14:30–15:00	SM03: Validating Outsourced Programming Tasks by Comparing SAS Datasets Without PROC COMPARE <i>Danone Nutricia Research</i>	SD07: Increasing Business Impact of Connected Standards with a Metadata-Driven Platform <i>TrialTwin</i>		LI10: How to Work When You're Not Working: Coaching Effectively to Develop Your Programming Team <i>AstraZeneca</i>	DH03: Increasing Trend of Biomarker Analysis in Clinical Trials <i>Novartis</i>	AD05: Further Adventures in SCE Alchemy <i>GSK</i>	AR07: Risk-Based Monitoring in Clinical Trials with Machine-Learning-Powered Anomaly Detection <i>Lindus Health</i>	14:30–15:00
15:00–15:30	SM04: Automated Compliance in Projects Is Possible! <i>MSD</i>	SD08: TFL Designer: Automating Tables, Figures and Listings Design and Generation for Clinical Trial Analysis <i>Clymb Clinical</i>		LI09: Becoming an Integrated Part of the Open-Source Pharma Community <i>Posit</i>	DH04: Look to the Sky: Introducing COMET – The COncomitant MEdication Review Tool <i>AstraZeneca</i>	AD06: 3P to V – How People, Process and Product Generate Mutual Business Value: Review of an SCE Journey <i>Entimo & Abbott</i> AD07: The Open-Source SCE <i>Domino Data Lab</i>		15:00–15:30
15:30–16:00	Afternoon Break							15:30–16:00
16:00–16:30	TT11: Building a Scalable Utility Service to Make Multi lingual Applications Available to the Masses! <i>Ferring Pharmaceuticals</i>	DV01: Will R/Shiny Provide a Novel Way for Study Teams to Review Clinical Data? <i>AstraZeneca</i>	Interactive Session (PM) Building a Diverse and Successful Strengths-Based Team in Today's New World	DS04: Standardisation in a Fast-Growing Environment: MDR, EDC and Other Abbreviation <i>OCS Life Sciences & Innovion</i>	DH01: Slicing Codes: A Modular Approach to ADaM Programming <i>Novo Nordisk</i>	AD16: Leveraging the Analysis Results Standard (ARS): The Cytel PRISM Experience <i>Cytel</i>	CM01: Knowledge Graphs for Clinical Trials <i>Capish</i>	16:00–16:30
16:30–17:00	TT12: From Legacy to the Cloud: Novo Nordisk's Journey Towards a Modern Statistical Computing Environment <i>Novo Nordisk</i>	DV02: Revolutionising Data Exploration: An Interactive Journey Through R Shiny <i>Roche</i>		DS05: Empowering Paediatric Drug Development: CDISC Standards and ICH Guidelines for Clinical Trials with Little Participants <i>Gilead Sciences</i>	DH06: Transparent is the New Black – Improving Data Findability Through Better Clinical Metadata <i>Biogen</i>	AD10: Integrating Isolated Clinical Trial Systems with RESTful APIs: Enhancing Data Accessibility and Collaboration <i>Johnson & Johnson</i>	CM02: A Dive into the World of Biomedical Concepts <i>CliniLine</i>	16:30–17:00
17:00–17:30	TT13: InnerSource: A Stepping Stone Towards Open Source in Statistical Programming <i>Novo Nordisk</i>	DV03: Optimising Clinical Trial Design with Real-Time Sample Size Calculation and Enrolment Projection: A Shiny Dashboard Solution <i>Genpro, now part of Catalyst</i>		DS06: Changing the Mindset – Can We Think of the Analysis First? <i>AstraZeneca</i>	DH07: A Robust Framework to Provide and Validate Real-Time SDTM Data <i>Bioforum</i>	AD11: Creating Applications with Mash-Ups: User Written Functions, Stored sql Queries and Interfaces <i>elderbrook solutions</i>	CM08: The Human in the Loop: Accelerating AI/ML Efficiencies for Clinical Data <i>eClinical Solutions</i>	17:00–17:30
17:30–18:30	Poster Session & Reception Exhibition Hall (Hall 3) 							17:30–18:30
18:30	Close							18:30

Wednesday 8 November

Time (GMT)	Hall 6a	Hall 7	Hall 9	Hall 10a	Hall 10b	Hall 11	Media Suite	Time (GMT)
09:00-10:30	Keynote Speaker – Cathy O'Dowd Plenary Room – Hall 1							09:00-10:30
10:30-11:00	Morning Break							10:30-11:00
11:00-11:30	RE05: Handling Missing Data in Exploratory Analyses Using RWD: 'Collect the Data You Love or Love the Data You Get' – A Case Study <i>Qualiance</i>	SM12: Traceability Confirmation at Your Fingertips <i>Shafi Consultancy</i>	Connect Theme Presentations (CM) Unlocking the Potential of ChatGPT CM04: Boosting SAS Programming Efficiency with ChatGPT: A Clinical Trial Perspective <i>Intego Clinical</i> CM05: GPT (Generative Pretrained Transformers) and LLM (Large Language Models) have generated a lot of attention since their inception in early 2023 with the advent of OpenAI GPT3.5, then GPT4.0 <i>SAS & Microsoft</i> CM06: Unleashing the Power of Large Language Models for Clinical Data Approaches: Will AI Chatbots such as ChatGPT/Bard Replace Statistical Programmers and Statisticians Over Time? <i>Roche</i>	DV04: Get the Full Picture of Your Data with SAS <i>SAS</i>	DH08: Data Managers and R Programming: The Unlikely Pair <i>Idorsia Pharmaceuticals</i>	DS07: Automated Pipelines for Non-CRF Value-Level Metadata: A Meta-Programming Approach <i>Roche</i>	AD12: Design Considerations for Building a System for Automated Statistical Analysis <i>Novo Nordisk</i>	11:00-11:30
11:30-12:00	RE06: The Curious Case of Observational Studies – A Programmer's Dilemma <i>Novartis</i>	SM06: An Experience of Creating Questionnaire ADaMs Using the Admiral ADQS Package <i>Roche</i>		DV05: Expanding Visual Clarity: Multi-Page Figure Partitioning and Adaptive Zero-Value Depiction Using PROC SGPLOT <i>STATECS</i>	DH09: Human BioGeography: Predicting Clinical Trial Outcomes Using 3D Human Body Simulation with a GIS Framework <i>TrialTwin</i>	DS08: A New Standard of Excellence: Introducing the Annotated Screen Report <i>YPrime</i>	AD13: MINT+ Automation and Digitisation of SDTM Specifications <i>Roche</i>	11:00-12:00
12:00-12:30	RE07: Building an Integrated Preclinical and Clinical Data Platform to Enable Rapid Translational Data Review <i>Instem</i>	SM07: Metadata-Driven ADaM R-Code Generation by Leveraging Automation Potential <i>Merck KGaA</i>		DV06: Patient Profiles v2.0: Easy and Quick Clinical Trial Insights in Tableau <i>SGS Health Science</i>	DH12: Automating ADaM Dataset Generation via Definitive Specification Writing with a Domain-Specific Language <i>AstraZeneca</i>	DS09: Handling Multiple Screenings Using the New Domain DC (Demographics for Multiple Participations) at Merck – Implementation of a New Mapping Process <i>Merck KGaA</i>	AD14: Building a Large-Scale Clinical Trial's IT System with In-House Software and OpenClinica <i>University of Oxford</i>	12:00-12:30
12:30-13:30	Lunch Break							12:30-13:30
13:30-14:00	RE08: The Role of FHIR Resources in Ensuring Semantic Equivalence in EHR2EDC Direct Data Capture <i>Zenotar</i>	SM08: The Hassle of Validating Global SAS Programs: Made Easy(er) <i>Novo Nordisk</i>	CM07: SAS Macro Development Using ChatGPT <i>Bristol Myers Squibb</i>	DV07: Visualising Your Protocol Objectives <i>Novartis</i>	DH10: Integrating Privacy By Design to Enable Innovative Clinical Trials and Post-Trial Data Sharing <i>Privacy Analytics</i>	AS08: Efficacy Analyses with Imputations: Methods, Limitations and Lessons Learned <i>Business & Decision Life Sciences</i>	AD15: Janssen DATA4YOU Platform Approach for Clinical Data Review <i>Johnson & Johnson</i>	13:30-14:00
14:00-14:30	RE09: Real-World Outcomes and Biomarker Testing in Cancer Patients: Exploration of a Novel Genetic Database from Routine Clinical Practice in England <i>IQVIA</i>	SM09: Using Python to Automate Reviewer's Guides <i>PHASTAR</i>	CM09: Unlock Privacy-Sensitive Data with AI-Generated Synthetic Data <i>Syntho</i>	DV08: Real-Time Safety and Medical Review by Integrating Data Visualisations with an SCE <i>Entimo & Zifo RnD Solutions</i>	DH11: Challenges in Oncology Modular Studies: The Fortrea Approach <i>Fortrea</i>	AS11: Comparing Analysis Method Implementations in Software (CAMIS): An Open Source Repository to Document Differences in Statistical Methodology Across Software <i>GSK & PAREXEL International</i>	AD09: 'Beep Beep': A Metadata Code Writer to Generate SAS Programs <i>UCB Biosciences</i>	14:00-14:30
14:30-15:00	RE10: Leveraging Real-World Data to Provide Deeper Insight into Treatment Effects in Clinical Trials <i>SAS</i>	SM10: The Forgotten Outputs – Data for ClinicalTrials.gov and EudraCT <i>Lundbeck</i>	CM10: Using Machine Learning for Building a Demonstrative Model to Counter the Underdiagnosis of Dementia <i>University of Birmingham</i>	DV09: Oversight and Insight within a Fast-Moving Biotech Company <i>argenx</i>	DH13: Exploring Antidepressant Side Effects in the UK Through Topic Modelling and Social Media Analysis <i>University of Birmingham</i>	AS06: Structural Equation Modelling of Quality of Life in Adults with Down's Syndrome in Nigeria <i>Bournemouth University</i>	AD17: CodeGeneration: Turning Metadata into SAS, R or Python <i>Veramed</i>	14:30-15:00
15:00-15:30	Closing Remarks & Awards Plenary Room – Hall 1							15:00-15:30
15:30	Close							15:30

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