

NEXUS 2020

INFORMATICS VIRTUAL USER CONFERENCE



EXPO HALL and Meet the Experts

TIME	NOVEMBER 18, 2020	
16:00 CET 15:00 BST 10:00 AM EST 7:00 AM PST	Welcome	
16:10 CET 15:10 BST 10:10 AM EST 7:10 AM PST	PerkinElmer Keynote: Transforming Scientific R&D - Your Digital Journey Michael Swartz , Vice President Research Informatics, PerkinElmer	
	Track 1 Digital Transformation/Collaboration	Track 2 Clinical Analytics
16:45 CET 15:45 BST 10:45 AM EST 7:45 AM PST	PerkinElmer Spotlight™ Presentation The Data Lifecycle: Across the Signals Portfolio Josh Bond , Director of Global Marketing and Product Management, PerkinElmer	Improving Trial Safety, Biomarker Discovery, and Data Quality through Modular Analytics Brent Meyers , Director, Clinical and Translational Analytics, PerkinElmer
17:05 CET 16:05 BST 11:05 AM EST 8:05 AM PST	High Dimensional Biology: Driving a Smart Lab Edward Jaeger , Director, Knowledge Systems and Informatics Janssen Research and Development	Signals Translational: Discovery and Clinical Use Cases at Pierre Fabre Jerome Besse , Head of Bioinformatics for Translational Medicine, Pierre Fabre
17:25 CET 16:25 BST 11:25 AM EST 8:25 AM PST	Implementing Electronic Laboratory Notebooks in a Paper-based World – Signals Notebooks at Camurus AB Nils Ove Gustafsson , Vice President, Late Stage Development, Camurus AB	Signal Detection During Clinical Development Catherine Godefroy , Executive Director, Patient Safety, PRA Health Sciences
17:45 CET 16:45 BST 11:45 AM EST 8:45 AM PST	Signals: It's Really Happening Margaret Pancost , Scientific Associate Novartis	Using Interactive Tool Supporting Decision Making in Clinical Trials Catherine Xiao , Director, Statistical Programming Gilead

STAFF WILL BE AVAILABLE TO ASSIST:

14:00 - 16:00 CET | 13:00 - 15:00 BST | 8:00 - 10:00 AM EST | 5:00 - 7:00 PST | 19:00 - 21:00 CET | 18:00 - 20:00 BST | 1:00 - 3:00 PM EST | 11:00 - 1:00 PST

EXPO HALL and Meet the Experts		
TIME	NOVEMBER 18, 2020	
18:05 CET 17:05 BST 12:05 PM EST 9:05 AM PST	Signal Notebook Integrations Using the APIs Plamen Petrov, Principal Informatics Scientist, H. Lundbeck A/S	Reducing Time to Data Visualization Through Automation and Metadata Management Ryan Miller, Business Development Manager, Formedix
18:25 AM CET 17:25 AM BST 12:25 PM EST 9:25 AM PST	Panel Discussion Change Management and Rollout Strategies: Moving to a Cloud ELN	Panel Discussion Empowering Clinical Trial Analytics: Challenges and Best Practices
19:00 AM CET 18:00 AM BST 1:00 PM EST 11:00 AM PST	End of Day	

EXPO HALL and Meet the Experts		
TIME	NOVEMBER 19, 2020	
16:00 CET 15:00 BST 10:00 AM EST 7:00 AM PST	Welcome	
16:10 CET 15:10 BST 10:10 AM EST 7:10 AM PST	AI on Demand: Hyperconverged Analytics and Data Management In Operations Michael O'Connell, Chief Analytics Officer, TIBCO®	
Track 3 Research Informatics		Track 4 Chemical/Material Sciences
16:45 CET 15:45 BST 10:45 AM EST 7:45 AM PST	PerkinElmer Spotlight Presentation: Novel SAR Analysis Tools in Lead Discovery Premium 2.0 David Gosalvez, Director, Cheminformatics, Product Portfolio, PerkinElmer Matthew Stahl, Chief Executive Officer Glyside LLC	PerkinElmer Spotlight Presentation: Boosting Material Science R&D Productivity and Collaboration Kai Zhang, Director R&D Software Solutions, PerkinElmer
17:05 CET 16:05 BST 11:05 AM EST 8:05 AM PST	Genscreen: High Content Screening at Genmab Sietske Bakker, Senior Scientist, GenMab	Driving Culture Changes During Pandemic Igor Korczagin, R&D Director, PCC Rokita
17:25 CET 16:25 BST 11:25 AM EST 8:25 AM PST	How a Biotech Startup Decided to Implement TIBCO Spotfire® and the AWS Biotech Blueprint to Support Early Stage Discovery Kate Hardy, Platform Informatics Consultant, Third Rock Ventures	The Way from Paper Book to Digital Notebook Peggy Rath, Research IT System and Logistics Manager Flavie Coulombier-Chauvel, Laboratory Manager Early Phase - Biochemistry Department, Bayer
17:45 CET 16:45 BST 11:45 AM EST 8:45 AM PST	Exploring AI designed Compounds Using TIBCO Spotfire® Alastair Pate, Data Scientist, Exscientia	Improved Decision Making in Material Science Innovation via Advanced Analytics Thomas Siragusa, Principal Application Specialist, PerkinElmer
18:05 CET 17:05 BST 12:05 PM EST 9:05 AM PST	The Challenge of Laboratory Data Joseph A. Hofmann, Jr., Business Analyst Early Science, AstraZeneca R&D IT	F.A.I.R Principles Empowering Visual Analytics with TIBCO Spotfire® Michelle Lacy, Data Engineering Lead, Bayer
18:25 CET 17:25 BST 12:25 PM EST 9:25 AM PST	Panel Discussion: Optimizing Laboratory Data Flow Strategies for Improved Decision Making	Panel Discussion: How Digital Technologies are Impacting Materials Innovation
19:00 CET 18:00 BST 1:00 PM EST 11:00 AM PST	End of Day	

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EXPO HALL and Meet the Experts		
TIME	NOVEMBER 20, 2020	
Technical Sessions		
16:00 CET 15:00 BST 10:00 AM EST 7:00 AM PST	Welcome	
16:05 CET 15:05 BST 10:05 EST 7:05 PST	What's New and What's Next in TIBCO Spotfire®? Thomas Blomberg , Senior Product Manager, TIBCO	Quickly Turning Chemical Drawings into Chemical Knowledge with ChemDraw/ChemOffice+ Cloud v20 Pierre Morieux , Global Marketing Manager, ChemDraw
17:05 CET 16:05 BST 11:05 AM EST 8:05 AM PST	TIBCO Spotfire® Office Hours Thomas Siragusa , Principal Field Application Specialist, PerkinElmer Neil Kanungo , Data Scientist, TIBCO	Accelerating Integration in Signals Notebook While Having a Good {REST}...API Ben Bracke , Principal Field Application Scientist Michel Al Achkar , Enterprise Applications Consultant Informatics, PerkinElmer
18:05 CET 17:05 BST 12:05 PM EST 9:05 AM PST	Clinical Analytics: Enabling a scalable Line Listing Review process in TIBCO Spotfire® Simone Sharma , Clinical Product Manager, PerkinElmer	Connecting Independent Data Silos via Signals Lead Discovery Dashboards Ismail Ijjaali , Sr. Principal Product Specialist, PerkinElmer
19:00 CET 18:00 BST 1:00 PM EST 11:00 AM PST	End of Day	

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