



CLINICAL OPERATIONS & CLINICAL TRIAL SUPPLY CHAIN



STRATEGY MEETING EAST COAST USA 2025

Effective integration of patient outcomes in clinical trial design, Overcoming under-enrollment of ethnic minorities, Employing RBQM and deep learning to your Trial knowledge.

Visit our website for future ← events

Featuring Industry Leaders and Decision Makers:



James Kirwin COO and Head, Clinical Development Operations **SFA Therapeutics**



Sanjay Choubey Vice President and CIO (North America), Digital & Process Excellence Dr. Reddy's Laboratories



Radha Iver Senior Vice President and Head of Global Quality and Regulatory Compliance Iveric Bio



Amit Gulwadi Vice President, Head of Transformation Alexion Pharmaceuticals, Inc.



Kiran Bhirangi Head, Clinical Research & Development and Pharmacovigilance bluebird bio



Zena Muzyczenko Vice President, Clinical Operations CNS Pharmaceuticals, Inc.



Uday Harle Assistant Vice President and Head, Global Clinical Research Kashiv **Biosciences**



Pankai Patel Innovation Capability Head - Clinical Trial Diversity, Equity and Inclusion Novartis



18 ROUNDTABLE







KEYNOTE **PRESENTATIONS**



DISCUSSION



LOCATION



What Makes Our Strategy Meetings So Unique?

Proud to Partner with:













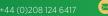






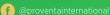












Proventa International's Strategy Meetings are a completely unique experience.

CLINICAL OPERATIONS & CLINICAL TRIAL SUPPLY CHAIN STRATEGY MEETING EAST COAST USA 2025

Thursday, 15th May 2025 & Hyatt Regency Princeton

We're committed to delivering long-term value across our extensive life science network. Through our carefully crafted meetings, collaborative experiences and services Proventa International can offer you the perfect opportunity to meet your business goals, whatever they may be.



To be a platform for creating life-saving therapies and to facilitate the creation of a completely patient centric pharmaceutical industry.



By encouraging key leaders and their companies to put the patient at the very heart beat of every innovation. Sharing valuable insights and strategies to assist in the discovery, development and commercialisation of life saving therapies.

Our Unique Meeting Format



ROUNDTABLE DISCUSSIONS

These interactive and informal discussion roups are the hallmark of the meeting. The brightest minds in the industry are brought together in 60-minute sessions that enable participants from all over the world to share ideas, challenges and lessons learned.



PERSONALISED AGENDA

Each delegate receives a personalised agenda with the roundtable discussions that you choose. You only attend sessions and meetings that fit your challenges and interests, ensuring your time spent is focused and well-utilised.



The most effective and time efficient way to assess potential partners at a strategic level. Identify key solution providers that can take your business to the next level and we will help arrange private meetings

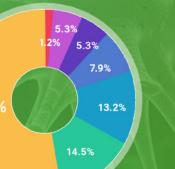


STRATEGIC NETWORKING

Strategic networking opportunities form a key benefit of the meeting. Our proven format for building and strengthening alliances to make lasting connections that

Seniority of Attendees

- **Director Level**
- President / VP
- Department Head
- Other
- Team Lead
- C-Level
- Scientist
- Academia
- Manager
- **Biology Specialist**



- Clinical Development
- Clinical Operations
- Clinical IT
- Clinical Data
- Clinical Innovation

Chain

- CEO
- VP
- Director
- Global Clinical Program Head
- **Clinical Trial Logistics**
- Supply Chain
- **Clinical Distribution**
- Clinical Supplies Management
- Warehousing
- Cold Chain
- **Quality Inspection**

Meet Investors

- ✓ Venture Capital
- Private Equity
- Large Pharma/Biotech
- Corporate Venture Capital
- Institutional
- High Net Worth
- Family Office/Private Wealth
- Government Organisation/
- Sovereign Wealth Fund
- Angel









Facilitator Faculty

CLINICAL OPERATIONS & CLINICAL TRIAL SUPPLY CHAIN

STRATEGY MEETING EAST COAST USA 2025

Thursday, 15th May 2025 & Hyatt Regency Princeton



Mohit Ahuia Engagement Manager -Healthcare and Life Sciences Quantiphi



Ashok Kadian Senior Client Partner Quantiphi



Tatiana Eidus Director, Corporate Development North America Arensia



Louis Smikle Executive Director, Global Strategic Partnership Arensia



Alex Zisson Managing Director H.I.G. Capital



Ashok Srivastava Chief Clinical Officer **Autolus Therapeutics**



Carl Spana Chief Executive Offier & President **Palatin Technologies**



Chervl Roche Alexander **Executive Director** UCB



Erinne Wasalski Senior Group Director, Clinical Programs in Early Oncology Daiichi Sankyo, Inc



Frank Leu Founder & Managing Member/ Managing BioPharMatrix LLC/ Novapeutics LLC



Irena Maksimovic Senior Director, Strategy & Business Operations-Clinical Supply Chain Bristol Myers Squibb



lames Kirwin COO and Head, Clinical **Development Operations SFA Therapeutics**



Karrie Hilsinger Senior Director, Head of Clinical Operations UroGen Pharma



Pankaj Patel Innovation Capability Head - Clinical Trial Diversity, Equity and Inclusion Novartis



Paresh Patel Former Global Head, Clinical Intelligence Otsuka Pharmaceutical Companies (U.S.)



Robert Gabriel Board Member, Managing Partner
Ashur Capital



Savita Bharathy Global Clinical Operations Program Director -Community Lead Novartis



Sanjay Choubey Vice President and CIO (North America), Digital & Process Excellence Dr. Reddy's Laboratories



Soumaya Abdel-Rahman Global Head, Clinical Project Management Eisai US



Zena Muzyczenko Vice President, **Clinical Operations** CNS Pharmaceuticals,



Uday Harle Assistant Vice President and Head, Global Clinical Research Kashiv Biosciences



Vidhva Gedela Head, Patient & Site Engagement Products, Drug Development IT **Bristol Myers Squibb**













2025 Sponsors

CLINICAL OPERATIONS & CLINICAL TRIAL SUPPLY CHAIN STRATEGY MEETING EAST COAST USA 2025

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CO-HOST SPONSORS



Quantiphi is an award-winning Al-first digital engineering company driven by the desire to reimagine and realize transformational opportunities at the heart of the business. Since its inception in 2013, Quantiphi has solved the toughest and most complex business problems by combining deep industry experience, disciplined cloud, and dataengineering practices, and cutting-edge artificial intelligence research to achieve accelerated and quantifiable business results. Learn more at www.quantiphi.com.



ARENSIA Exploratory Medicine, a German-based company, is a leader in "first-in-patient" Phase IB and II/Proof-of-Concept clinical trials across a wide range of disease areas. With 14 proprietary research clinics and cutting-edge Phase I infrastructure, ARENSIA accelerates the early detection of efficacy signals for new therapies at an unparalleled speed. Its streamlined, highly efficient approach reduces patient recruitment time and costs by over 50% compared to conventional trial sites, which are often overcrowded and understaffed. This exceptional performance has resulted in a 93% repeat business rate and robust growth through collaborations with top pharmaceutical companies, biotechs, and global CROs. Headquartered in Düsseldorf, ARENSIA operates with a team of 600 professionals across 8 countries.

PARTNERING SPONSORS



Revvity Signals Software provides an extensive range of scientific solutions, empowering researchers and pharmaceutical pioneers worldwide. Our cutting-edge technology simplifies processes, speeds up experiments, and prioritizes promising compounds, redefining drug discovery. The Signals Research Suite, our flagship solution, streamlines R&D workflows with data capture, collaboration, data processing, and data-driven analytics. It includes i Signals Notebook, the only cloud-native electronic lab notebook with ChemDraw®, Spotfire® powered advanced analytics, as well as next-gen data management. In addition, we have recently introduced Signals Synergy which is designed to substantially enhance collaboration, project management, and data exchange between sponsors and CROs.



As a supplier of clinical staffing and strategic outsourcing, our partnerships with life sciences organisations enable them to scale their workforce and achieve their growth ambitions. Through our specialised brands (Proclinical and R&D Partners) we support you all the way through your global clinical research challenges.



Barrington James are an industry leading, global life science recruitment business that exclusively serves the Pharmaceutical, Biotechnology and Medical Device sectors. Our Clinical Operation division hires across the globe and covers the whole market including CRO's, Biotech, Pharma and Medical Devices of all sizes. From entry level CRCs, CTAs, CRAs through CTM/CPM up to director & (S)VP Clinical level hires on a permanent and interim **Barrington** basis depending on your needs as a company. Our team keep their fingers on the pulse of a constantly changing market by attending Clinical focused conferences like: ACRP, SOCRA and SCOPE as well as specialized therapeutic Area focused conferences. As well as individual hires we offer bespoke solutions from special project based Clinical team build outs (multiple hires), contingent searches and retained searches to help you find the best talent on the market for your team. Barrington James prides itself in delivering an array of best in class solutions to an industry and market place that is not one size fits all we have a true global footprint but the all-important local knowledge wherever your need is.



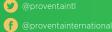
CROS is a clinical research company offering full-service support for trials from pre-clinical to Phase I-IV, including both commercial and non-commercial studies. We specialize in site identification, protocol feasibility, study startup, contracting, and full clinical operations. Our company collaborates with pharmaceutical, biotech, and medical device companies, ensuring excellence, transparency, and regulatory adherence. With a growing network of investigators and sites, we take a strategic, data-driven approach to achieve reliable outcomes, faster timelines, and cost efficiency. CROS bring heart into every project—where science meets innovation to make a difference.

KEY OPINION LEADER











∞ ⊜ Agenda at a Glance

17:00 - 18:00

CLINICAL OPERATIONS & CLINICAL TRIAL SUPPLY CHAIN STRATEGY MEETING EAST COAST USA 2025

Thursday, 15th May 2025 🙎 Hyatt Regency Princeton

TRACK 1 TRACK 2 TRACK 3 TRACK 4 TRACK 5 TRACK 6 CLINICAL SUPPLIES, GLOBAL TIME **DEI IN PATIENT RECRUITMENT/ EMERGING BIOPHARMA / GLOBAL SITE SELECTION AND CLINICAL TECHNOLOGIES & EARLY PHASE CLINICAL TRIALS DECENTRALIZED & HYBRID TRIALS ARTIFICIAL INTELLIGENCE** OUTSOURCING **FEASIBILITY STUDY EST WILSON SUITE A WILSON SUITE B OPPENHEIMER SUITE A OPPENHEIMER SUITE B CLEVELAND SUITE WEST WINDSOR SUITE BOARDROOM** ► 08:00 - 08:30 **BREAKFAST & REGISTRATION OPENING KEYNOTE PRESENTATION:** 08:30 - 09:00 PRESENTER: Ashok Srivastava, Chief Clinical Officer, Autolus Therapeutics **Optimizing Feasibility Assessments Navigating Regulatory Complexities:** The Path to Performance: Navigating AI-Driven Patient Matching and **Overcoming Global Logistics Challenges** in Clinical Trial Supply Chains Across Recruitment for Effective Strategies in Global Site Addressing New Guidelines and **Complexities of Emerging Biopharma** 09:00 - 10:00 Selection and Management Optimization of Trial Timelines (Topic TBC) Borders (Topic TBC) Vidhya Gedela, Head, Patient Zena Muzyczenko, & Site Engagement Products. Ashok Srivastava, Chief Clinical Sanjay Choubey, Vice President Savita Bharathy, Global Clinical PHARMA/ Vice President. Drug Development IT. BIOTECH Clinical Operations, Operations Program Director -Officer, Autolus Therapeutics and CIO (North America), Digital Community Lead, Novartis CNS Pharmaceuticals, Inc. **Bristol Myers Squibb** & Process Excellence, 10:00 - 10:05 REFRESHMENT BREAK 10:05 - 10:25 **NETWORKING / 1-1 MEETINGS** 10:25 - 10:45 **NETWORKING / 1-1 MEETINGS** 10:45 - 11:05 **NETWORKING / 1-1 MEETINGS Promoting Data Integrity and** Advanced AI Agents in Clinical **Patient Recruitment Strategies for Early Building Resilient Supply Chains to Decentralized Clinical Trials: Key** Clinical Trials: A Site Perspective on What Manage Global Distribution and Mitigate Operations: Enabling Autonomous **Elements and Patient-Centric Delays in Clinical Trials** Works and What Doesn't in Europe vs. **Decision-Making at Scale** the IIS Irena Maksimovic, Senior Director, Mohit Ahuja, Engagement Soumava Abdel-Rahman. Strategy & Business Operations-Louis Smikle, Executive Director, 11:10 - 12:10 Manager - Healthcare and Life Global Head, Clinical Project Clinical Supply Chain, Bristol Myers Global Strategic Partnerships, Arensia SOLUTION Sciences, Quantiphi Management, Eisai US Ashok Kadian, Senior Client Tatiana Eidus, Director, Corporate Partner, Quantiphi PHARMA/ Development North America, Arensia **BIOTECH** QUANTIPHI quantiphi **Operational Challenges in Diversity** Flexible and Modular Manufacturing Leveraging Adaptive AI Systems to **Leveraging Data Science for Enhanced** Integrating Patient-Reported Outcomes Action Plan (DAP) Development and Transform Compliance and Workflow Solutions: The Future of Biopharma Global Site Selection and Feasibility into Early Phase Clinical Trials: Enhancing Automation in Clinical Trial Design 12:15 - 13:15 Data, Patient Experience, and Long-Term **Partnerships** Studies (Topic TBC) Pankaj Patel, Innovation Capability Paresh Patel. Former Global Follow-Up James Kirwin, COO and Head, Karrie Hilsinger, Head, Global PHARMA/ Head - Clinical Trial Diversity, Head, Clinical Intelligence, Otsuka Clinical Development Operations. Clinical Operations, UroGen **BIOTECH** Erinne Wasalski, Senior Group Pharmaceutical Companies (U.S.) Equity and Inclusion, Novartis **SFA Therapeutics** Director of Clinical Programs in Early Oncology, AstraZeneca 13:15 - 14:00 **NETWORKING LUNCH** 14:00 - 14:20 **NETWORKING / 1-1 MEETINGS** 14:20 - 14:40 **NETWORKING / 1-1 MEETINGS** AFTERNOON KEYNOTE PRESENTATION ***ARENSIA KARENSIA** Proof-of-Concept: Bold moves, big wins, and lessons learned 14:40 - 15:10 CHAIRPERSION: Tatiana Eidus. Director, Corporate Development North America, Arensia The Role of Al and Leveraging Blockchain **Enhancing Efficiency and Compliance Collaborative Approaches to Streamline Ensuring Cold Chain Integrity:** in Emerging Biopharma Trials in Modern Trials Through Quality Global Site Selection and Feasibility **Navigating Temperature-Controlled** 15:10 - 16:10 **Logistics in Global Clinical Trials** Assessments (Topic TBC) Frank Leu, Founder & Managing PHARMA/ Member/ Managing Member, Carl Spana, Chief Executive Chervl Roche Alexander. Ashok Srivastava. Chief Clinical BioPharMatrix LLC/ Novapeutics Executive Director, UCB Offier & President, BIOTECH Officer, Autolus Therapeutics 16:10 - 16:30 AFTERNOON REFRESHMENT BREAK PANEL DISCUSSION: 16:30 - 17:00 CHAIRPERSON: Carl Spana, Chief Executive Offier & President, Palatin Technologies (PANELIST: Robert Gabriel, Board Member, Managing Partner, Ashur Capital



VENTURE CAPITAL & PRIVATE EQUITY STRATEGY MEETING EAST COAST USA 2025

DAY 1

INVESTMENT IN DRUG DISCOVERY & BIOTECH

Witherspoon Ballroom

REGISTRATION AND WELCOMI

⊞ Wednesday & Thursday, 14-15th May 2025 ② Hyatt Regency Princeton

Investment Challenges and Opportunities in Emerging Biotech Markets

Featuring Industry Leaders and Decision Makers:



Allan Gobbs Co-Founder & Managing Partner **ATEM Capital**



Heather Rose Vice President of Technology Licensing and Start-Ups **BioStrategy** Partners



TIME

EST

ROOM-08:00 - 08:30

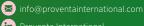
16:20 - 17:20

Rick Ewing VP, Head of Chemistry Rapafusvn **Pharmaceuticals**

CLICK HERE TO SEE FULL LIST OF SPEAKERS \longrightarrow



	DAY 2
TIME	INVESTMENT IN CLINICAL TRIALS
EST	
ROOM►	Witherspoon Ballroom
08:00 - 08:30	REGISTRATION AND WELCOME
08:30 - 09:00	OPENING KEYNOTE PRESENTATION: Topic TBC Ashok Srivastava, Chief Clinical Officer, Autolus Therapeutics
09:00 - 10:00	
10:00 - 10:05	REFRESHMENT BREAK
10:05 - 10:25	NETWORKING / 1-1 MEETINGS
10:25 - 10:45	NETWORKING / 1-1 MEETINGS
10:45 - 11:05	NETWORKING / 1-1 MEETINGS
11:10 - 12:10	
12:15 - 13:15 Investor	Evaluating the Role of Strategic Partnerships in Mitigating Risks and Enhancing Funding or Expertise for Clinical Trials Carl Spana, Chief Executive Offier & President, Palatin Technologies
13:15 - 14:00	NETWORKING LUNCH
14:00 - 14:20	NETWORKING / 1-1 MEETINGS
14:20 - 14:40	NETWORKING / 1-1 MEETINGS
14:40 - 15:10	AFTERNOON KEYNOTE PRESENTATION
15:10 - 16:10 Investor	Exploring the Key Strategies for Improving the Cost-Efficiency of Clinical Trials and Increasing ROI for Investors? Robert Gabriel, Board Member, Managing Partner, Ashur Capital
16:10 - 16:30	AFTERNOON REFRESHMENT BREAK
16:30 - 17:00	PANEL DISCUSSION: Maximizing ROI in Clinical Trials: Navigating Risk, Innovation, and Opportunity Carl Spana, Chief Executive Offier & President, Palatin Technologies
17:00 - 18:00	DRINKS & CANAPES RECEPTION







Event Day | Keynote Presentations

A great way to open the roundtable discussions is through a timely presentation from a top-tier biotech/ pharmaceutical company. Listen as we hear this 30-minute exposition on this meeting's pressing topic.

CLINICAL OPERATIONS & CLINICAL TRIAL SUPPLY CHAIN STRATEGY MEETING EAST COAST USA 2025 🛗 Thursday, 15th May 2025 🙎 Hyatt Regency Princeton



OPENING KEYNOTE PRESENTATION

Topic TBC



Ashok Srivastava Chief Clinical Officer **Autolus Therapeutics**

ABOUT THE SPEAKER Speaker Bio TBC





14:40 - 15:10 ET

AFTERNOON KEYNOTE PRESENTATION

Proof-of-Concept: Bold Moves, Big Wins, and **Lessons Learned**



Fast, Furious, or Never-Ending: Entertaining Case Studies on Accelerating and Unexpectedly Inflating Phase Ib/II Trial Timelines and Budgets. A Site Team Perspective.



Tatiana Eidus Director, Corporate Development



ABOUT THE SPEAKER

Tatiana Eidus received her Master's Degree in Biophysics from Moscow State University. Entering the industry more than a decade ago, Tatiana has accumulated wide expertise in all the operational aspects of initiating and managing Phase I-III trials across Europe and US. Prior to joining ARENSIA Exploratory Medicine, Tatiana worked for GSK and Merck. Primarily focused on early-stage exploratory programs, she conducted trials in various disease areas. In her current role as Director Corporate Development, Tatiana supports ARENSIA's partners in the US, supervising cross-functional coordination throughout study planning, start-up and execution.



16:30 - 17:00 ET

PANEL DISCUSSION

Topic TBC





Carl Spana Chief Executive Offier & President Palatin Technologies



Robert Gabriel Board Member, Managing Partner Ashur Capital

ABOUT THE SPEAKERS

Carl Spana, Ph.D., Co-Founder of Palatin, has been the Chief Executive Officer and President since June 14, 2000. He has been a director of Palatin since June 1996 and has been a director of our wholly owned subsidiary, RhoMed Incorporated, since July 1995. From June 1996 through June 14, 2000, Dr. Spana served as an executive vice president and chief technical officer of Palatin. From June 1993 to June 1996, Dr. Spana was vice president of Paramount Capital Investments, LLC, a biotechnology and biopharmaceutical merchant banking firm, and of The Castle Group Ltd., a medical venture capital firm. Through his work at Paramount Capital Investments and The Castle Group, Dr. Spana co-founded and acquired several private biotechnology firms. From July 1991 to June 1993, Dr. Spana was a Research Associate at Bristol-Myers Squibb, a publicly held pharmaceutical company, where he was involved in scientific research in the field of immunology, Dr. Spana received his Ph.D. in molecular biology from Johns Hopkins University and his B.S. in biochemistry from Rutgers University.

Dr. Robert Gabriel has broad experience in technology and business development. He founded Genesis Aromatique and led the company for over 15 years. Prior to that, Gabriel led technology and business development initiatives at Unilever, Gillette, Clorox, and Rhone-Poulenc. In his current role as Ashur Capital's managing partner and board member, Dr. Gabriel provides strategic direction for asset allocation and capital deployment. He is also an investor and board member at Clear Protocol, a digital health startup. Dr. Gabriel earned a Ph.D. from the University of Illinois and an MBA from the Wharton School of Business, Dr. Gabriel is married and has 4 sons.











Dei In Patient Recruitment/Decentralized & Hybrid Trials

Delays in patient recruitment and engagement activities can cause major setbacks and become remarkably costly. This track is aimed at identifying key pitfalls, and exploring effective patient recruitment plans that leverage the latest tools, technologies and analytical approaches to deploy into having a successful clinical trial.

CLINICAL OPERATIONS & CLINICAL TRIAL SUPPLY CHAIN STRATEGY MEETING EAST COAST USA 2025 Thursday, 15th May 2025 🙎 Hyatt Regency Princeton

08:00 - 08:30 ET

BREAKFAST & REGISTRATION

O8:30 - 09:00 ET

OPENING KEYNOTE PRESENTATION

10:00 - 11:10 ET

REFRESHMENT BREAK & NETWORKING / 1-1 MEETINGS

11:10 - 12:10 ET

ROUNDTABLE 2

Promoting Data Integrity and Decentralized Clinical Trials: Key Elements and Patient-Centric Approaches



- Protocol strategy and design
- 20perational elements to enable DCTs
- Regulatory landscape



Soumaya Abdel-Rahman Global Head, Clinical Project Management

ABOUT THE SPEAKER

Dr. Soumaya Abdel-Rahman is an accomplished project management leader with over 20 years of experience in R&D, scientific research, and management consulting. As the Global Head of Clinical Project Management at Eisai, Inc., she oversees the strategic alignment, integrated planning, and execution across the Neurology and Oncology portfolios. Her team partners with international project leads to guide clinical development from clinical introduction to registration filings. A champion of innovation and process optimization, she led Eisai's decentralized clinical trials (DCTs) initiative, shaping its DCT strategy and contributing to increased diversity in Alzheimer's research. Focused on strategic insights and communication, she drives cross-functional initiatives to accelerate drug delivery. She also leads the clinical development of an early Alzheimer's compound.



12:15 - 13:15 ET

ROUNDTABLE 3

Operational Challenges in Diversity Action Plan (DAP) Development and Delivery



- · Factors that go into assessing if a DAP is required
- Integrating the program team to collectively write the DAP
- DAP planning and submission
- Assessing collaborative partners
- Assessing resource needs



Innovation Capability Head - Clinical Trial Diversity, Equity and Inclusion

ABOUT THE SPEAKER

Pankaj Patel is the Innovation Capability Head for Clinical Trial Representation at Novartis and leads efforts to drive the incubation of innovative solutions to ensure clinical trial populations robustly inform risk/ benefit in the medically indicated population support. Previously he has held several leadership roles in diversity, patient advocacy, and clinical research across multiple organizations. At IQVIA, he led clinical trial representation strategy and initiatives, at Celgene he built a patient advocacy function within global clinical operations and at Bristol Myers Squibb, he managed consumer brand marketing efforts in commercials and helped create a Patient Advocacy Center of Excellence within R&D.

3:15 - 14:40 ET

NETWORKING LUNCH & NETWORKING / 1-1 MEETINGS

14:40 - 15:10 ET

AFTERNOON KEYNOTE PRESENTATION

16:10 - 16:30 ET

AFTERNOON REFRESHMENT BREAK

16:30 - 17:00 ET

PANEL DISCUSSION

17:00 - 18:00 ET















Emerging Biopharma / Outsourcing

This track will highlight important discussions to help you stay ahead of the curve and retain a competitive advantage in the industry by examining major trends that will emerge and impact the future of Clinical Operations.



08:00 - 08:30 ET

BREAKFAST & REGISTRATION



OPENING KEYNOTE PRESENTATION

O9:00 - 10:00 ET

ROUNDTABLE 1

The Path to Performance: Navigating Complexities of Emerging Biopharma



- Access to Funding
- Clinical Development Challenges
- **Regulatory Complexities**
- Resource Strain
- Commercialization Readiness



Zena Muzyczenko Vice President, Clinical Operations CNS Pharmaceuticals, Inc.

ABOUT THE SPEAKER

With over two decades of experience in drug development and operations, **Zena** is a passionate and focused leader who thrives in biotech. Her experience ranges among a broad span of therapeutic areas, prominently in oncology. Zena began her career as a CRA at a small, independent CRO before moving into a variety of roles of increasing seniority at Genmab, Inc. At Genmab, she led multiple clinical development programs, leading to the submission and approval of Arzerra. Prior to joining CNS Pharmaceuticals in 2020, Zena served in project management and leadership roles of increasing seniority at Chiltern, Inc., and Synteract, Inc.

10:00 - 11:10 ET

REFRESHMENT BREAK & NETWORKING / 1-1 MEETINGS



12:15 - 13:15 ET

ROUNDTABLE 3

Flexible and Modular Manufacturing Solutions: The Future of Biopharma Partnerships



- · Outsourcing options for small and emerging biotech
- Is the FSP Model right for you?
- · Internal Organizational requirements to support outsourced clinical trials
- Processes to support effective, efficient and quality outsourced clinical programs



James Kirwin COO and Head, Clinical Development Operations **SFA Therapeutics**

ABOUT THE SPEAKER

James Kirwin is a seasoned pharmaceutical executive with over 20 years industry experience and has been involved in more than 20 NDAs. He has experience at major pharmaceutical companies such as AstraZeneca where he was Clinical Operations Team Lead for the Nexium program. He was VP of Global Clinical Development Operations at Wyeth Pharmaceuticals for the 10 years prior to its acquisition by Pfizer. Since then, he has led Clinical Development Operations at several startups, Intrexon, Intercept Pharmaceuticals, Iterum Therapeutics and Arvinas, He has been responsible for many "firsts" in clinical trial operations. While leading Global Clinical Operations at Wyeth, he was the first to implement Electronic Data Capture across all studies in the company globally. He developed the concept of the Functional Service Provider Model with RPS, implementing a US based monitoring group and also developed back-office data management and Trial Master File support in Bangalore India in partnership with Accenture.

13:15 - 14:40 ET

NETWORKING LUNCH & NETWORKING / 1-1 MEETINGS



4:40 - 15:10 ET

AFTERNOON KEYNOTE PRESENTATION

15:10 - 16:10 ET

ROUNDTABLE 4

The Role of AI and Leveraging Blockchain in **Emerging Biopharma Trials**



- Pragmatic use of Al automation in trials
- Blockchain utilization for transparency and security
- Humanizing technology for the best use



Founder & Managing Member/ Managing Member BioPharMatrix LLC/ Novapeutics LLC

ABOUT THE SPEAKER

Frank Leu is the Founder and Managing Member of BioPharMatrix LLC since 2010. He was also a co-founder and CEO of Novapeutics LLC, cofounded with the University of Pennsylvania to develop a first-in-class small-molecule beta-cell restoration to cure type 2 diabetes. Prior, Frank led drug development at a specialty pharma, Verto Institute, developing a class of curative antibody therapeutics for treating neuroendocrine cancer. Frank graduated from the joint pharmacology program of Memorial Sloan-Kettering Cancer Institute and the Weill Cornell Graduate School of Medical Sciences. He was the first author of five peer-reviewed publications from working in a Howard Hughes Medical Institute laboratory at Rockefeller University. He has been an adjunct professor at Thomas Jefferson University in the Department of Pharmacology since 2017. BioPharMatrix provides innovative solutions, mainly specialized in applicable decentralized processes and technologies for life sciences, is an advisor to the Pennovation Center, and is a thought leader in the directional adoption of disruptive techs (blockchain, machine learning, and artificial intelligence), with combined over 100 publications and presentations on such a topic. Frank has served as an advisor to the board, planning committee, chairman, speaker, and moderator for life sciences and drug development conferences.

L 16:10 - 16:30 ET

AFTERNOON REFRESHMENT BREAK

16:30 - 17:00 ET

PANEL DISCUSSION

17:00 - 18:00 ET

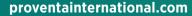












Clinical Technologies & Artificial Intelligence

CLINICAL OPERATIONS & CLINICAL TRIAL SUPPLY CHAIN STRATEGY MEETING EAST COAST USA 2025 Thursday, 15th May 2025 🙎 Hyatt Regency Princeton

08:00 - 08:30 ET

BREAKFAST & REGISTRATION

O8:30 - 09:00 ET

OPENING KEYNOTE PRESENTATION

O9:00 - 10:00 ET

ROUNDTABLE 1

AI-Driven Patient Matching and Recruitment



- Advanced algorithms for identifying suitable trial participants
- Reducing recruitment with AI
- Ethical considerations in Al-driven patient selection
- Integration with existing clinical systems
- Enhancing patient engagement and retention



Head, Patient & Site Engagement Products, Drug Development IT **Bristol Myers Sauibb**

ABOUT THE SPEAKER

IT & Life-Sciences Leader enabling technology for Pharma/Biotech in R&D, Global Drug Development, and Clinical Innovation, Pragmatic, big-picture thinker, problem-solver. and hands-on leader. Engages stakeholders to meet high-value needs within budgets and constraints. Passionate about driving change through digital capabilities to optimize patient and site engagement and clinical operations. Experienced in creating and implementing business and technology roadmaps, strategic planning, and integrated business applications. Focused on building effective teams, delivering results, and managing complex enterprise technology with an emphasis on quick value delivery and sustainability. Above all, passionate about serving patients!

REFRESHMENT BREAK & NETWORKING / 1-1 MEETINGS



11:10 - 12:10 ET

10

SOLUTION FOCUS ROUNDTABLE 2

Advanced AI Agents in Clinical Operations: Enabling Autonomous Decision-Making at Scale



The Role of Autonomous Al Agents in clinical environments, including:

- Real-time analysis and insight generation
- Dynamic treatment plan optimization
- Supply chain adaptability based on clinical context
- Workflow Automation across clinical operations for faster decision cycles



Engagement Manager - Healthcare and Life Sciences Ouantiphi



Ashok Kadian Senior Client Partner Ouantiphi



ABOUT THE SPEAKERS

With two decades of IT leadership under his belt, Mohit Ahuja has a proven track record of spearheading complex product launches, IT transformations, and AI/ML solutions within the Life Sciences sector. His expertise is well-regarded in the industry for delivering innovative solutions across clinical trials, data migration, analytics, and data sciences. Currently serving as an Engagement Manager at Quantiphi, Mohit is at the forefront of cutting-edge initiatives. This includes the establishment of an AI Center of Excellence for a major Life Science client and the development of one of the largest Agentic frameworks for a leading Contract Research Organization. Mohit's current roles underscore his continued impact on driving technological advancements in the Life Sciences domain.

With 15 years of experience in the Healthcare and Life Sciences (HCLS) service area, Ashok Kadian has built a strong track record across clinical trials, regulatory affairs, biomedical research, and P&L management. In life sciences, he has played a pivotal role in managing Trial Master Files (TMFs), ensuring regulatory compliance, supporting biomedical research deliverables, and managing P&L. Now, as a Senior Client Partner at Quantiphi, Ashok leverages this deep domain expertise to help pharmaceutical companies adopt AI and GenAI solutions, driving greater efficiency and faster results in R&D space.



12:15 - 13:15 ET

ROUNDTABLE 3

Leveraging Adaptive AI Systems to Transform **Compliance and Workflow Automation in Clinical Trial Design**



- · Expanding Al-driven prompt optimization beyond traditional regulatory frameworks to enhance flexibility in clinical trial design and execution
- Dynamic adaptation of AI models to evolving compliance standards (e.g., FDA, HIPAA, GDPR) across different trial phases and regions
- Using version-controlled AI prompt repositories to maintain consistency, auditability, and regulatory transparency in clinical trial documentation
- Real-time regulatory feedback integration to proactively adjust clinical workflows based on industry-specific updates



Paresh Patel

Former Global Head, Clinical Intelligence Otsuka Pharmaceutical Companies (U.S.)

ABOUT THE SPEAKER

Paresh Patel is a visionary in Clinical Data, Systems, and Operations, pioneering advanced technologies for operational excellence. He led global initiatives like enrollment forecasting models and Covid-19 impact assessments. As a Data Science Technologist, he drove efficiency through automation and innovative review processes. His tenure saw the transformation of teams and strategic partnerships for technological advancements. Paresh has championed excellence, revenue growth, and collaborative relationships throughout his career, ensuring the highest standards in clinical research operations.

13:15 - 14:40 ET

NETWORKING LUNCH & NETWORKING / 1-1 MEETINGS

14:40 - 15:10 ET

AFTERNOON KEYNOTE PRESENTATION

15:10 - 16:10 ET

ROUNDTABLE 4

Enhancing Efficiency and Compliance in Modern Trials Through Quality Management





Cheryl Roche Alexander Executive Director

ABOUT THE SPEAKER Speaker TBC

L 16:10 - 16:30 ET

AFTERNOON REFRESHMENT BREAK

16:30 - 17:00 ET

PANEL DISCUSSION See Page 6

17:00 - 18:00 ET













Global Site Selection and Feasibility Study

Due to the COVID outbreak, many companies are struggling to enrol patients in the appropriate sites that are closer to them. They're up against the task of finding the correct user-friendly data innovation in order to identify matches with different sites that will allow the study to go more quickly, as well as access to diverse locations that will offer trials to patients of various ethnicities.

CLINICAL OPERATIONS & CLINICAL TRIAL SUPPLY CHAIN

STRATEGY MEETING EAST COAST USA 2025 Thursday, 15th May 2025 🙎 Hyatt Regency Princeton

08:00 - 08:30 ET

BREAKFAST & REGISTRATION

U 08:30 - 09:00 ET

OPENING KEYNOTE PRESENTATION

O9:00 - 10:00 ET

ROUNDTABLE 1

Optimizing Feasibility Assessments for Effective Strategies in Global Site Selection and Management



- · Challenges with site feasibility outreach and engagement
- Effectiveness of data-driven approaches in enhancing site selection
- Balancing feasibility feedback in decision-making (Protocol optimization vs.
- Proactive risk identification and mitigation planning in evolving trial landscape



Savita Bharathy

Global Clinical Operations Program Director - Community Lead

ABOUT THE SPEAKER

Savita Bharathy is an experienced clinical research professional, including 14+ years in the pharmaceutical industry. In her current role, Savita is a clinical operations program director leading the oncology/hematology practice team responsible for early strategic planning and scenario modeling as well as overall delivery of site feasibility and recruitment planning. Savita has a strong professional focus in oncology/hematology, having held leadership positions in trial management and feasibility at Novartis for over 13 years. She is patient-focused and has been involved in numerous processexcellence initiatives and optimization of product delivery. Savita holds a Ph.D. from Rutgers University, New Jersey.

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REFRESHMENT BREAK & NETWORKING / 1-1 MEETINGS



12:15 - 13:15 ET

ROUNDTABLE 3

Leveraging Data Science for Enhanced Global Site Selection and Feasibility Studies (Topic TBC)



Karrie Hilsinger

Head, Global Clinical Operations JroGen Pharma

ABOUT THE SPEAKER

Karrie Hilsinger has over 20 years of global clinical operations leadership experience, having held leadership positions at companies such as Covance. Eisai, Hoffmann-La Roche as well as pharmaceutical startup companies such as Immunomedics and medical device organizations. Karrie, in many of her previous roles has been responsible for FDA inspection readiness and Preparedness. She has experience in all phases of Clinical Research and has a range of therapeutic experiences as well.

13:15 - 14:40 ET

NETWORKING LUNCH & NETWORKING / 1-1 MEETINGS



14:40 - 15:10 ET

AFTERNOON KEYNOTE PRESENTATION



L 15:10 - 16:10 ET

ROUNDTABLE 4

Collaborative Approaches to Streamline Global Site Selection and Feasibility Assessments (Topic TBC)





Ashok Srivastava Chief Clinical Officer **Autolus Therapeutics**

ABOUT THE SPEAKER

16:10 - 16:30 ET AFTERNOON REFRESHMENT BREAK

16:30 - 17:00 ET

PANEL DISCUSSION See Page 6

17:00 - 18:00 ET

DRINKS & CANAPES RECEPTION



Strategy Dinners

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Speaker TBC









Early Phase Clinical Trials

CLINICAL OPERATIONS & CLINICAL TRIAL SUPPLY CHAIN STRATEGY MEETING EAST COAST USA 2025

Thursday, 15th May 2025 🙎 Hyatt Regency Princeton

08:00 - 08:30 ET

BREAKFAST & REGISTRATION



U 08:30 - 09:00 ET

OPENING KEYNOTE PRESENTATION



O9:00 - 10:00 ET

ROUNDTABLE 1

Navigating Regulatory Complexities: Addressing New Guidelines and Optimization of Trial Timelines (Topic TBC)





Ashok Srivastava Chief Clinical Officer **Autolus Therapeutics**

ABOUT THE SPEAKER Speaker TBC

10:00 - 11:10 ET

12

REFRESHMENT BREAK & NETWORKING / 1-1 MEETINGS





11:10 - 12:10 ET

SOLUTION FOCUS ROUNDTABLE 2

Patient Recruitment Strategies for Early Clinical Trials: A Site Perspective on What Works and What Doesn't in Europe vs. the US



Louis Smikle Executive Director, Global Strategic





Tatiana Eidus Director, Corporate Development North America

ABOUT THE SPEAKERS

Tatiana Eidus received her Master's Degree in Biophysics from Moscow State University. Entering the industry more than a decade ago, Tatiana has accumulated wide expertise in all the operational aspects of initiating and managing Phase I-III trials across Europe and US. Prior to joining ARENSIA Exploratory Medicine, Tatiana worked for GSK and Merck. Primarily focused on early-stage exploratory programs, she conducted trials in various disease areas. In her current role as Director Corporate Development, Tatiana supports ARENSIA's partners in the US, supervising cross-functional coordination throughout study planning, start-up and execution.



L 12:15 - 13:15 ET

ROUNDTABLE 3

Integrating Patient-Reported Outcomes into Early Phase Clinical Trials: Enhancing Data, Patient Experience, and Long-Term Follow-Up



- The Value of PROs in Early Phase Clinical Trials
- **Operational Challenges & Best Practices**
- Long-Term Safety & Patient Experience
- **Regulatory & Industry Perspectives**



Erinne Wasalski Senior Group Director, Clinical Programs in Early Oncology **ABOUT THE SPEAKER**

Speaker TBC

13:15 - 14:40 ET

NETWORKING LUNCH & NETWORKING / 1-1 MEETINGS

14:40 - 15:10 ET ET

AFTERNOON KEYNOTE PRESENTATION

■ 16:10 - 16:30 ET ET

AFTERNOON REFRESHMENT BREAK

16:30 - 17:00 EST

PANEL DISCUSSION

See Page 6

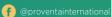
17:00 - 18:00 ET















08:00 - 08:30 ET

Clinical Supplies, Global Networks, Storage & Distribution

CLINICAL OPERATIONS & CLINICAL TRIAL SUPPLY CHAIN STRATEGY MEETING EAST COAST USA 2025

Thursday, 15th May 2025 🙎 Hyatt Regency Princeton

BREAKFAST & REGISTRATION

OPENING KEYNOTE PRESENTATION U 08:30 - 09:00 ET

O9:00 - 10:00 ET **ROUNDTABLE 1**

Overcoming Global Logistics Challenges in Clinical Trial Supply Chains Across Borders (Topic TBC)



Saniav Choubev

Vice President and CIO (North America), Digital & Process Excellence Dr. Reddy's Laboratories

ABOUT THE SPEAKER Speaker TBC

10:00 - 11:10 ET

REFRESHMENT BREAK & NETWORKING / 1-1 MEETINGS

11:10 - 12:10 ET **ROUNDTABLE 2**

Building Resilient Supply Chains to Manage Global Distribution and Mitigate Delays in Clinical Trials



Irena Maksimovic

Senior Director, Strategy & Business Operations-Clinical Supply Chain Bristol Myers Squibb

ABOUT THE SPEAKER Speaker TBC

NETWORKING LUNCH & 13:15 - 14:40 ET **NETWORKING / 1-1 MEETINGS**

AFTERNOON KEYNOTE PRESENTATION 14:40 - 15:10 ET ET

15:10 - 16:10 ET **ROUNDTABLE 4**

Ensuring Cold Chain Integrity: Navigating Temperature-Controlled Logistics in Global Clinical Trials



Carl Spana Chief Executive Offier & President

ABOUT THE SPEAKER

Carl Spana, Ph.D., Co-Founder of Palatin, has been the Chief Executive Officer and President since June 14, 2000. He has been a director of Palatin since June 1996 and has been a director of our wholly owned subsidiary, RhoMed Incorporated, since July 1995, From June 1996 through June 14. 2000, Dr. Spana served as an executive vice president and chief technical officer of Palatin, From June 1993 to June 1996, Dr. Spana was vice president of Paramount Capital Investments, LLC, a biotechnology and biopharmaceutical merchant banking firm, and of The Castle Group Ltd., a medical venture capital firm. Through his work at Paramount Capital Investments and The Castle Group, Dr. Spana co-founded and acquired several private biotechnology firms. From July 1991 to June 1993, Dr. Spana was a Research Associate at Bristol-Myers Squibb, a publicly held pharmaceutical company, where he was involved in scientific research in the field of immunology. Dr. Spana received his Ph.D. in molecular biology from Johns Hopkins University and his B.S. in biochemistry from Rutgers University.

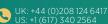
16:10 - 16:30 ET ET AFTERNOON REFRESHMENT BREAK

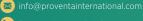
PANEL DISCUSSION 16:30 - 17:00 EST

17:00 - 18:00 ET



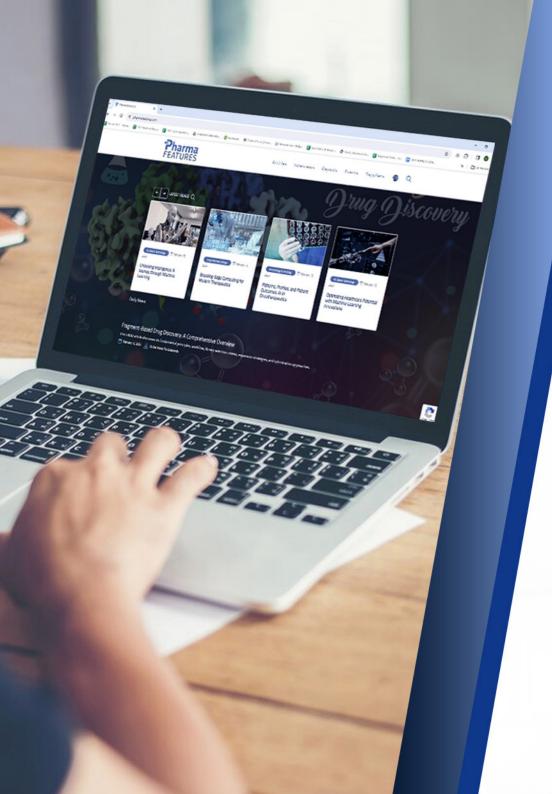














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Dex Marco Guibelondo

Marketing Content Writer, Proventa International Editor-in-Chief, PharmaFEATURES

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2025 Strategy Meeting Calendar

MAY

Boston/Cambridge MA - US East Coast



CHEMISTRY MANUFACTURING CONTROL

CMC Strategy Meeting 2025

↓ Le Meridien Boston Cambridge



MEDICINAL CHEMISTRY

Medicinal Chemistry Strategy Meeting 2025 ♀ Le Meridien Boston Cambridge



VENTURE CAPITAL PRIVATE EQUITY **Venture Capital & Private Equity** ♀ Le Meridien Boston Cambridge

Princeton/New Jersey - US East Coast



MEDICINAL CHEMISTRY

Medicinal Chemistry Strategy Meeting 2025

Hyatt Regency Princeton



15

CO CLINICALOPERATIONS & C CLINICALTRIALSUPPLYCHAIN Clinical Operations & Clinical Trial Supply Chain Strategy Meeting 2025 ♥ Hyatt Regency Princeton



VENTURE CAPITAL PRIVATE EQUITY **Venture Capital & Private Equity** ♥ Hyatt Regency Princeton

OCTOBER

London/UK - Europe



CO CLINICALOPERATIONS & CLINICALTRIALSUPPLYCHAIN **Clinical Operations & Clinical Trial Supply Chain** Strategy Meeting 2025 Crowne Plaza, London Docklands



∷∷:: BIOINFORMATICS & DRUG DISCOVERY BIOLOGY **Bioinformatics & Drug Discovery Biology** Strategy Meeting 2025 Crowne Plaza, London Docklands



MEDICINAL CHEMISTRY **Medicinal Chemistry Strategy Meeting 2025** O Crowne Plaza, London Docklands

NOVEMBER

San Diego - US West Coast



MEDICINAL CHEMISTRY

Medicinal Chemistry Strategy Meeting 2025 Hard Rock Hotel San Diego

NOV

CINICALOPERATIONS & CLINICALTRIALSUPPLYCHAIN **Clinical Operations & Clinical Trial Supply Chain Strategy Meeting 2025** • Hard Rock Hotel San Diego

Boston/Cambridge MA - US East Coast



CO CLINICALOPERATIONS & C CLINICALTRIALSUPPLYCHAIN **Clinical Operations & Clinical Trial Supply Chain Strategy Meeting 2025** ♀ Le Meridien Boston Cambridge





BIOINFORMATICS & DRUG DISCOVERY BIOLOGY **Bioinformatics Strategy Meeting 2025** ♀ Le Meridien Boston Cambridge



Hotel & Venue



Hyatt Regency Princeton

Hyatt Regency Princeton offers a convenient location close to Route 1 and the Princeton Junction Train Station, making it the perfect location to explore the area. Business travelers will enjoy thoughtful amenities, such as large work desks with enhanced lighting and free Wi-Fi.

Hotel Details >

Map & Directions >









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