



Outsourcing In Clinical Trials East Coast 2023

King of Prussia, PA, USA

23rd – 24th May 2023 www.arena-international.com/event/octeastcoast/



Discover effective strategies for outsourcing clinical trial operations to ensure trials run smoothly and within budget.

Join us for a two-day event filled with case studies, panel discussion and face to face networking opportunities around clinical operations, technology and innovation, and data management.

2023 Speakers

Experience high-level discussions and talks from industry leaders

2023 Speakers Include...

Craig Lipset, Advisor and Founder, Clinical Innovation Partners
Rosalie Filling, Vice President, Clinical Operations & Biometrics, Endo Pharmaceuticals
Peter O'Neill, Senior Director, Clinical Operations, Cellectis
John Gregg, Chairman and CEO at BalinBac Therapeutics, Inc.
Harsha K Rajasimha, Ph.D., Founder and Executive Chairman, Indo US Organization for Rare Diseases (IndoUSrare)

Jill McNair, Chief Growth Officer, CISCRP

Narayan Lebaka, Senior Director of clinical data management. Inspirna (formerly known as Rgenix)

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Rick O'Hara, Director of R&D Business Operations, Endo Pharmaceuticals
Anthony Fuller, Global Head of Sourcing, Mitsubishi Tanabe Pharma Development America
Ram Raju, Senior Vice President and Community Health Investment Officer, Northwell Health
Frank Leu, CEO, BioPharMatrix

Carrie Lewis, Executive Director, Clinical Program Optimization, Endo Pharmaceuticals
Adam Barrows, Executive Director - Solid Tumour TA Head, Bristol Myers Squibb
Kathleen Cohen, Head of Clinical Operations, Marinus Pharma

Ella Balasa, Patient Advocate, speaker, published writer, and health engagement consultant
Kelly Ragins, Global Head of Portfolio Delivery Office, Novartis
Anka G. Ehrhardt, Director, Cell-Based Sciences, AR&D, Merck

Venkat Sethuraman, Head of Global Biometrics and Data Sciences, Bristol Myers Squibb

Adam Kinsey, Associate Vice President, Global Clinical Trial Operations (GCTO), Head of GCTO North America,

Merck

Susan Maloney, Former Associate Vice President, Head Clinical Operations, PhaseBio Linda Blount, President, The Black Women's Health Imperative

Jenifer Waldrop, Executive Director, Rare Disease Diversity Coalition
Dominique Duchesne, VP Global Head of Clinical Operations, Ichnos Sciences
Kevin Shipe, Director, Head of Strategic Sourcing and Study Start-up, INOVIO Pharmaceuticals
Jen Horonjeff, CEO, Savvy Cooperative

Jenny Wakefield, Senior Director- Quality Development Operations, Incyte
Sherin Abdel-Meguid, President, Shifa Biomedical Corporation
Candice Estes, Clinical Trial Manager, Clinical Operations, Incyte
Hassan Kadhim, Senior Director, Head of Clinical Trial Business Capabilities, Bristol Myers Squibb
Terry Katz, Sr Director, Biostatistics and Data Management Planning and Functional Excellence, Daiichi
Sankyo, Inc.

Travis Caudill, Vice President Feasibility, Site Identification & Clinical Informatics. Feasibility & Site Identification Integration Workstream Lead, **ICON**

Sverre Bengtsson, Co-Founder, Senior Vice President Strategic Relations, Viedoc
Keith Kennedy, Principal and Team Lead, Patient Cloud, Medidata
Ellen Weiss, Vice President, In-Home Solutions, Decentralized Clinical Trials, PCM Trials
Dr. YuFeng Li, Executive Director, Clinical Development, Qilu Pharmaceuticals
Alison Bedenkop, Senior Director, Patient Recruitment and Retention, Worldwide Clinical Trials
Dr Atul Gupta, MD, Vice President, Medical Services and Client Solutions, Navitas life Sciences
Ted Kirby, Senior Director, Product Marketing, Saama
Lauren Colfer, Vice President of Clinical Operations, Aceragen
Joseph Im, MBA, Director, Digital Health Technologies Operations, Regeneron



DAY ONE - TUESDAY 23rd MAY 2023

7:30	Registration and refreshments	
8:20	Chairperson's opening remarks: Peter O'Neill, Senior Director, Clinical Operations, Cellectis	
8:30	Keynote We Are All At-Risk of Being Obsolete: Earning Our Place in the Future of Clinical Research Clinical research is a crucial part of delivering a healthy society, and no stakeholder involved in the process today has a "right" to be here tomorrow. There are futures where every entity in research is at risk of being made obsolete. How can we best avoid complacence and ensure we are all earning the right to be at this table? Craig Lipset, Advisor and Founder, Clinical Innovation Partners	
9:00	Session Reserved for NOVOTECH	
	Artificial Intelligence & the future of clinical trials: the potential of AI to help with study planning • Identify and assess the possibilities for AI in your clinical trial	
	Understanding the technologies behind AI such as machine learning, deep learning, neural networks, and algorithms	
9:30	Social and ethical implications of Artificial Intelligence	
	A contextual understanding of AI, its history, and evolution, helping you to make relevant predictions for its future trajectory.	
	Looking at how to successfully implement AI into your clinical trial	
	Venkat Sethuraman, Head of Global Biometrics and Data Sciences, Bristol Myers Squibb	
10:00	Optimize Your Trial Execution with the Strategic Use of an Experienced Technology Solutions Team It takes more than reading a protocol to design and implement technology for a successful clinical trial. It takes years of knowledge and experience to fully understand the risks and provide meaningful insights into best practices that ensure all stakeholders achieve their goals. Before and during a clinical trial, planning decisions across many complex processes is required.	
	Areas of discussion will include how an expert and experienced team can set up your organization for success in all phases, including.	



study design recommendations blinding concerns mid-study changes supply management Kevin Collier, VP, Medidata 10:30 **Morning Refreshments & Networking OUTSOURCING & CLINICAL OPERATIONS CLINICAL INNOVATION & TECHNOLOGY** Chair: Rosalie Filling, Vice President, Clinical Chair: Peter O'Neill, Senior Director, Clinical Operations & Biometrics, Endo Pharmaceuticals Operations, Cellectis Strengthening patient relationships authentically to Data Management in Oncology; the importance of using enhance the therapeutic development process suitable technology in your clinical trial, leading to a manageable data structure **Abstract:** Gain a comprehensive understanding of a patient's journey to advocacy highlighting important Challenges: How we collect data - number of data pillars of successful patient engagement directly from a forms and adverse effects in oncology patient advocate's experiences. Understanding and Using the right technology recognizing the barriers, burdens, knowledge gaps, and Understanding the importance of data needs of patients allows for strengthened patient Looking at how to manage your data structure relationships and optimizes long term gains in patient engagement strategies Narayan Lebaka, Senior Director of clinical data management, Inspirna (formerly known as Rgenix) Treating the patient as more than a consumer builds the foundation for patient relationships Recognizing and mitigating the barriers 11:00 patient trial participation and retention Understanding the value of incorporating the patient voice from the inception and design of research and trials through drug development Improving health literacy and ensuring transparency builds trust Maintaining patient relationships through a feedback loop of dissemination of trial results and cocreation in design strengthens future research Ella Balasa, Patient Advocate, speaker, published writer, and health engagement consultant



The Last Millimeter is Everything: Essential Guide for Advancements in AI: turning big data into actionable intel **Home Visits** for optimal site identification Despite advancing technologies, trials still struggle to meet Home visits have evolved since their inception patient enrolment goals. Slow enrollment directly impacts in 2003 schedule and budget, with each day of delay carrying Services possible in 2023 – an overview of what cripplingly high costs. Successful, timely patient is possible today recruitment is directly linked to effective site selection. Sourcing the right professionals for visits is Conversely, selecting the wrong site can negatively impact essential to success recruitment or result in total failure to enroll patients. Join us to learn how advancements in AI can help the pharma Ellen Weiss, Vice President, In-Home Solutions, Decentralized Clinical Trials, PCM Trials industry identify the best sites for their clinical trials 11:30 through the harnessing of big data. Topics include: Transitioning from data overload to data driven decision-making The role of Artificial Intelligence in optimizing site identification and selection Expected and unexpected downstream benefits of an Al-enabled site selection strategy Travis Caudill, Vice President Feasibility, Site Identification & Clinical Informatics Feasibility & Site Identification Integration Workstream Lead, ICON



Panel: Reversing the Conversation: What the clinical trial industry really wants from its service providers We've all had to sit through several pitches from vend

We've all had to sit through several pitches from vendor companies telling us what they can do for us, but now it's time to reverse the conversation! Hear from the trial industry as they discuss the services, they would like to see from their solution providers, including:

- What they like to see in an outsourced partner organization
- What they would like a partner to know about them / how they work
- What things do they need a partner to do and what they don't need!
- What things can be best done in house?

Moderator: Rosalie Filling, Vice President, Clinical Operations & Biometrics, **Endo Pharmaceuticals**

Panellists:

Novotech

12:00

12:30

Kathleen Cohen, Head of Clinical Operations, Marinus Pharma

Adam Kinsey, Associate Vice President, Global Clinical Trial Operations (GCTO), Head of GCTO North America, Merck

FIRESIDE CHAT

Are We Committed to "Not Going Back"?

The rapid introduction of new approaches to sustain clinical trials during the COVID-19 pandemic drove substantial early enthusiasm that there was "no going back"



But with the convergence of the end of the pandemic along with a challenging economic environment, can we sustain this promise? How do we mitigate the risk of sliding backward and losing the positive changes introduced during the last two years?

- Discuss the factors bringing new challenges to the adoption of innovative approaches in clinical trials
- Explore how some organizations may be "over the crest" in change and adoption while others may "slide back"
- Consider strategies to sustain forward momentum and progress despite new organizational challenges

Craig Lipset, Advisor and Founder, Clinical Innovation
Partners

Hassan Kadhim, Senior Director, Head of Clinical Trial Business Capabilities, **Bristol Myers Squibb**

Clinical Trial Liaisons' Support of Psychedelic Clinical Trials

- Psychedelic-assisted therapy has shown potential in the treatment of severe mood and anxiety disorders, including major depressive disorder (MDD) and posttraumatic stress disorder (PTSD)
- Worldwide is a leader in psychedelics and understands the importance of selecting sites that have the appropriate support services as well as specialized training
- Worldwide Clinical Trial Liaisons (CTL)
 provide support to sites as they navigate
 psychedelic clinical trials, helping sites

The Digital-First Future of Clinical Trials

Technologies for life sciences were initially problemsolving solutions designed to streamline the management of clinical trials, speed up processes, and make data collection more accurate. Now, the industry is embracing a digital transformation enabled by widespread communication networks, proliferation of mobile devices, modern software approaches, and consumer industries.

Digital technologies are now viewed as solutions that can reduce site and patient burdens in clinical trials, improve access to trials, increase clinical trial diversity, and collect higher-quality data that can be used in more powerful ways to aid research.

In this session, we will discuss the importance of userfocused design when implementing digital health



integrate psychedelic clinical studies into technologies such as eCOA, eConsent, telemedicine, wearables and more, to help create a better user their practice and manage expectations experience and provide better quality data throughout a clinical trial. Alison Bedenkop, Senior Director, Patient Recruitment and Retention, Worldwide Clinical Donna M. Mongiello, RN, BSN, Senior VP, Strategic **Trials** Solutions, YPrime Joseph Im, MBA, Director, Digital Health Technologies Operations, Regeneron 1:00 Lunch and networking **Protecting our planet:** Leveraging study participants' Real-World Data to enable Sustainable drug development researchers to confirm the representativeness of the baseline; A patient enrols in a trial, is administered test drug, and has an outcome. Post-treatment results are compared to pre-treatment to claim a change from Understanding the baseline. That is the classic method to establish a drug environmental and effect, whether it's a positive treatment outcome or an social impacts of clinical trials adverse effect. But, this absolute dependence on the single 2:00 Collaborating with supplier ecosystems to drive baseline measurement may be unsubstantiated. sustainability goals Looking at the reliability of baseline values Sustainability by design: innovation and Leveraging real world data for that participant changing behaviours from their Electronic Medical Record Terry Katz, Sr Director, Biostatistics and Data Management Anthony Fuller, Global Head of Sourcing, Mitsubishi Planning and Functional Excellence, Daiichi Sankyo, Inc. Tanabe Pharma Development America A Clinical Outsourcing Model That's As Agile As **Decentralization through Centralization: Thinking** the Unthinkable in Clinical Trials **Your Development Program** Decentralized clinical trials (DCTs) and centralized The clinical development landscape is entering a monitoring (CM) are two buzz words which appear phase of accelerated innovation. Is your clinical contradictory to each other prima facie, bur are in fact outsourcing strategy ready to evolve and adapt to very much symbiotic. the new trial designs, skills, geographies and There is a consensus amongst most clinical trial 2:30 stakeholders that DCTs are the future of clinical trials. technologies to deliver on those needs? This It is a disruptive approach with immense potential to session will explore outsourcing models and trends, make clinical trials "Patient-centric". However, as is as well as emerging models and metrics to consider true for any innovation, DCTs also comes with unique set of risks and require innovative monitoring model Neil Berger, Vice President, FSP Commercial and to mitigate the same. Operational Strategy, Parexel DCTs collect data from multiple heterogenous sources and in high volumes which increases the risks related



to data integrity, interpretation, and even patient safety.

The traditional method of 100% source data verification (SDV) is inefficient to match the speed and complexity of DCTs, which requires a more proactive and structured approach as provided by CM. The focus of CM is the critical data points and critical processes which are likely to have maximum impact on data integrity. CM is concerned less with how the data looks like in an individual Case report Form (CRF), but more on the aggregated data through metadata driven harmonization across different modalities. Also, it can be much more proactive than traditional SDV. Hence, it will be wise to conclude that CM can provide the best required support for DCTs. Modern clinical trial implementation process and innovative digital solutions will be discussed to increase study access, reduce patient burden, improve data quality, integrity and management.

Dr Atul Gupta, MD, Vice President, Medical Services and Client Solutions, **Navitas life Sciences**

Running Up That Hill: Accelerate Cycle Times & Reach Patients Faster with elluminate

Operational oversight within outsourced models has become increasingly complex for teams who are tasked with managing trials amid a rapidly changing landscape of partners, technologies, and global regulations. Data proliferation along with dwindling resources has made it a top priority for clinical development teams to look to technology to improve cycle times and the overall experiences of data managers, medical monitors, and clinical operations leaders.

This presentation will highlight how the elluminate Clinical Data Cloud and Biometrics Services can reshape your data architecture by automating data flows to keep up with the pace of data evolution and speed time to insights.

Learn how elluminate and eClinical's Biometrics Services deliver:

 Operational insights across numerous data sources that provides definitive answers and



analytics on enrollment, protocol compliance and safety Improved study oversight with a holistic view of risk across all data sources 50 out-of-the-box visualizations to support cross-study analysis for deeper insights with self-service access to clinical and operational analytics Increased productivity across data management, medical monitoring, clinical operations, clinical programming and statistical analysis roles Jason Konn, Solution Consultant, eClinical Solutions **Encouraging public health literacy, patient education FIRESIDE CHAT** and engagement; informing and empowering patients and the public as partners in clinical research. Clinical Trials: What the Changing Social, Political and Economic Landscape Means for Evidence Focusing on nurturing our established relationships, building new ones, and on identifying and developing new opportunities. The US and countries around the globe are in the midst of shifts in their demographic and political Discussing how to serve patient communities systems. This has significant implications for and clinical research stakeholders throughout developing and applying evidence. Research systems, the world with the highest quality educational and advocacy services clinical trial recruitment and retention, and even data analysis must change to ensure new technologies and therapeutics are effective for as many people as 3:00 Jill McNair, Chief Growth Officer, CISCRP possible. This fireside chat will explore several important questions: Is diversity in clinical trials possible? What diversity practices can be applied to clinical trials in order to operate smoothly and within budget? What are the consequences of leaving people out? How can we ensure that newly created evidence is applicable for everyone?



		Moderator: Rosalie Filling, Vice President, Clinical Operations & Biometrics, Endo Pharmaceuticals Linda Blount, President, The Black Women's Health Imperative
3:30	Afternoon refreshments and networking	
4:00	How CRO's can help sponsors be the sponsor of choice, a partnership with CRO's population of sites and conducting clinical trials Removing the bias for sites to engage with CROs in the same way as sponsors The ability to leverage a CRO's global reach for clinical trial site footprint Adam Barrows, Executive Director - Solid Tumour TA Head, Bristol Myers Squibb	Featured New Technology Presentation: Administration of Respiratory Therapeutics with a Device and Fixed Dose Drug Combination Using Portable Medical Vaporizers • First usage of Portable Therapeutic Vaporizers as a new delivery modality for prescription drugs arising out of technologies originally developed as electronic nicotine delivery systems (ENDS) • Advantages in safety and efficacy of delivering respiratory drug regimens directly to sinus, throat and lung tissue in gas vapor form • Likely regulation of a new therapeutic delivery modality • Clinical trial challenges for therapeutic vape device and drug systems John Gregg, Chairman and CEO at BalinBac Therapeutics, Inc.
	Innovative Processes to Better Address Today's Trial Dynamics	Hybrid trials using DCT technology and processes; focus on patients and the sites
4:30	 Supply Chain Efficiency Why do extra work and spend more money than necessary? Payment Process Efficiency 	 Highlighting the complexity that Hybrid/DCT brings whilst moving away from the common brick-and-mortar sites Discussing the rise in regulator concerns in areas such as investigator oversight, and
4.00	 Leverage an existing workflow process that sites use everyday Understanding the Total Value a Vendor Can Provide Select a vendor that can demonstrate its total value (and make you look good in the eyes of your company) 	 participant's safety when face to face contact is limited How we tend to focus too much on technology when it's actually the processes for the patients and the sites that matter even more Major points to consider in designing hybrid/DCT trials; building blocks and



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	Tom Gottschalk, Vice President, Business Development, TrialCard	practical examples to best prepare you to meet the needs of regulators whilst keeping the patient and sites front of mind
		Sverre Bengtsson, Co-Founder, Senior Vice President Strategic Relations, Viedoc
5:00	Chairperson's closing remarks followed by Drin	nks Reception

END OF DAY 1 AND NETWORKING DRINKS

DAY TWO - WEDNESDAY 24TH MAY 2023

8:15	Registration and refreshments	
	Outsourcing & Clinical Operations	Clinical Innovation & Technology
	Chair: Rosalie Filling, Vice President, Clinical Operations & Biometrics, Endo Pharmaceuticals	Chair: Peter O'Neill, Senior Director, Clinical Operations, Cellectis
	What does it really take to achieve global IDEA in clinical	Digital and telehealth; remote monitoring in clinical trials
09:00	trials?Inclusion, Diversity, Equity, and Access	 Integrating apps and wearables into your clinical study: what additional benefits can this bring?



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	 Major barriers to achieving IDEA for sponsors and investigator teams Recent regulatory guidelines Strategies for achieving IDEA in clinical trials Harsha K Rajasimha, Ph.D., Founder and Executive Chairman, Indo US Organization for Rare Diseases (IndoUSrare) 	Combining remote monitoring with risk-based monitoring to deliver a successful decentralised trial How consumer-wearables can provide enhanced access to clinical trials Compiling data from wearables to contribute toward clinical trials Overcoming common issues around using data collected remotely Jen Horonjeff, CEO, Savvy Cooperative
		From Concept to Breakthrough: The Case for AI/ML in Clinical Development
09:30	Work smarter, not harder: Fulfilling your cardiac safety requirements without a Thorough QT (TQT) study Recent updates to the ICH guidance enable several pathways to a TQT waiver High quality ECG data in phase I can enable early decision making Save time and substantial cost compared to a dedicated TQT study Not just for oncology; applicable for all TAs	The industry is facing significant challenges finding the right resources to deliver operational best practices. There is also an expectation to move at the "speed of Covid" for every trial. It feels like an either/or. However, you can have both. You can accelerate times with fewer resources - by applying artificial intelligence (AI) and machine learning (ML) to key clinical development processes. Join this exciting session to learn how you can use AI/ML - and other advanced technologies - to: - Centralize and standardize your trial data - Accelerate the data review and cleaning
	Todd Rudo, MD, EVP & Chief Medical Officer, Clario	- Understand how patients are responding to treatment - Prevent early withdrawals, screen failures, and even potential adverse events - Automate raw data transformation for regulatory submissions Tod Kirby, Senior Director, Broduct Marketing, Broduct Marketing, Senior Director, Broduct Marketing,
10:00	Interactive Session	Ted Kirby, Senior Director, Product Marketing, Saama Blockchain comes before Artificial Intelligence – Exploring the Implications for the Future In this session Frank Leu, CEO at BioPharMatrix explores where he sees Blockchain



The Elephant in the room – what is holding you back from going in the future, its implications and whether we developing key relationships when managing your trials? should all be investing in it. Are you in your own way? What is blockchain? How do you relate and interact with: How can it be adapted in the Clinical Trial? Why do we need to reach a consensus platform as Your Study Team soon as possible? Who gets to decide this, will it be FDA or the Pharma industry? Your Vendors What would be its cost impact on drug Your Manager development? Why does the C-suite need to engage in Yourself blockchain use immediately? Are you willing to face others' perceptions of you? Frank Leu, CEO, BioPharMatrix This will be a brief presentation followed by an Open discussion on some barriers to communication that Clinical Operations professional experience. Jenny Wakefield, Senior Director- Quality Development Operations, Incyte 10:30 Morning refreshments and networking **OUTSOURCING & CLINICAL OPERATIONS CLINICAL INNOVATION & TECHNOLOGY** Chair: Rosalie Filling, Vice President, Clinical Operations & Chair: William Newton, Biometrics, Endo Pharmaceuticals Senior Healthcare Reporter, GlobalData Healthcare **Population Health & Diversity in Clinical Trials Fireside Chat** Leveraging global trial footprint to Highlighting the importance of inclusion accelerate clinical development Focusing on the opportunities within Clinical trial conduct is facing multiple challenges from Decentralised Clinical Trials to encourage budget pressure, patient recruitment difficulties, to enhanced enrolment of minority and diverse regulatory uncertainties. At the beginning of each development program, companies need to plan for global populations into research trial capabilities by utilizing multiple geographic locations for clinical trials to accelerate the development process. 11:00 Understanding why we struggle to recruit a varied This approach allows for larger and more diverse patient populations to be enrolled, leading to faster completion of patient population; how improving our trials and ultimately getting treatments to market faster. A recruitment can improve our study results global trial footprint also enables the collection of data in different regions and across different populations, Looking into the best step forward providing valuable insights into the efficacy and safety of treatments. By leveraging a global trial footprint, biotech and pharmaceutical companies can overcome barriers to Ram Raju, Senior Vice President and Community Health clinical development and bring life-saving treatments to Investment Officer, Northwell Health patients more quickly.



	Moderator: William Newton,	
		Senior Healthcare Reporter, GlobalData Healthcare
		Speaker: Dr. Yufeng Li, Executive Director, Clinical Development, Qilu Pharmaceuticals
		Leveraging predictive analytics to improve patient
11:30	Session Reserved for WCG	retention, data quality, and enrollment outcomes in clinical trials Clinical trial data complexity has tripled in the past decade, leading to fragmented data, insights, and stakeholder collaboration. These data complexities pose significant inefficiencies in the research and drug development proces and are exacerbated as clinical operations teams become leaner and cost-constrained. In this presentation, you will gain insight to real world case studies that use Lokavant to radically improve clinical trial outcomes, as well as overall successes for leaner study teams.
		Rohit Nambisan, CEO & Co-Founder, Lokavant
	PANEL DISCUSSION What are the different outsourcing relationships and how do you manage them?	PANEL: Addressing the issues with Decentralised Clinical Trials and how we may work collaboratively to overcome them; addressing the pitfalls & challenges
12:00	 What are the categories and the driving needs for 2023? How has this changed over the years? Key strategies that sponsor companies have – how has this changed? Did the pandemic effect these strategies? Moderator: Rosalie Filling, Vice President, Clinical Operations & Biometrics, Endo Pharmaceuticals Panelists: Kevin Shipe, Director, Head of Strategic Sourcing and Study Start-up, INOVIO Pharmaceuticals 	There are varied viewpoints on the success of DCT's, we are therefore using this panel as a platform to discuss issues raised within processes • Are timelines actually increasing? Taking into consideration site staff turnover and knowledge base • It is said DCT's will enhance patient recruitment, in this the truth in practice? Looking into patient's ability to par-take and keep to trial timelines considering factors beyond our control • Site Perspective; their involvement with sponsors and the differences with their involvement of the trial
	Adam Barrows, Executive Director - Solid Tumour TA Head, Bristol Myers Squibb	Moderator: Peter O'Neill, Senior Director, Clinical Operations, Cellectis
	Sherin Abdel-Meguid, President, Shifa Biomedical Corporation Lauren Colfer, Vice President of Clinical Operations, Aceragen	Panelists: Anka G. Ehrhardt, Director, Cell-Based Sciences, AR&D, Merck Dominique Duchesne, VP Global Head of Clinical Operations, Ichnos Sciences



	Susan Maloney, Former Associate Vice President, Head Clinical Operations, PhaseBio	
	Keith Kennedy, Principal and Team Lead, Patient Cloud, Medidata	
	Candice Estes, Clinical Trial Manager, Clinical Operations, Incyte	
12:45	Lunch and Networking	
1:45	Collaborating across Functions to Improve the Forecasting, Budgeting, and Accruals Process This fireside chat will focus on the accrual/forecasting process for Clinical trial budgets. Specifically, the processes for working with vendors to obtain current accruals and forecasts. We will also discuss coordination with the internal functions at the Sponsor to ascertain the most accurate and current timelines, enrollment rates, screen failure and drop out rates. Aligning all expectations with both the operations teams as well as Finance and Senior Management.	
	Carrie Lewis, Executive Director, Clinical Program Optimization, <i>Endo Pharmaceuticals</i> Rick O'Hara, Director of R&D Business Operations, <i>Endo Pharmaceuticals</i>	
	PANEL Diversity & Inclusion in Clinical Trials	
	Diversity in clinical trials; Definitions and The Why	
	Critical barriers in recruiting and retention	
	Action for increasing diversity	
	Regulatory Updates	
2:15		
	Moderator: Linda Blount, President of The Black Women's Health Imperative	
	Panelists:	
	Jenifer Waldrop, Executive Director, Rare Disease Diversity Coalition Harsha K Rajasimha, Ph.D., Founder and Executive Chairman, Indo US Organization for Rare Diseases (IndoUSrare) Jen Horonjeff, CEO, Savvy Cooperative	
	Ram Raju, Senior Vice President and Community Health Investment Officer, Northwell Health	
3:00	Afternoon refreshments and Apple prize draw	
3:30	ROUNDTABLE SESSIONS During the roundtable discussion session, the conference hall will be divided into zones. Delegates can choose which zone they would like to join. Each zone will be led by a table moderator and will focus on a different challenge within the industry. After 30 minutes, delegates will have the opportunity to swap and choose a	



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END OF DAY TWO

