1-2 November 2023

Boston, Massachusetts

SPEAKERS

Judyth Zahora, Senior Director, Global Quality Systems and Process Improvement, Agenus

Shelby Abel-Kilmartin, Director, Data Management Strategic Outsourcing and Vendor Management,

Alexion, AstraZeneca Rare Disease

Behtash Bahador, Director, Health Literacy, CISCRP

Cathleen Platt, Vice President, Clinical Operations, Click Therapeutics

Marilyn Fontaine, Director, Clinical Operations, Compass Therapeutics

Jodi Coughlin, Director, Vendor Relationship Management, Deciphera Pharmaceuticals

Stacey Limauro, Executive Director, Clinical Operations, Deciphera Pharmaceuticals

Colleen Graham, Vice President, Head of Clinical Operations, Eledon Pharma

Amanda Murphy, Senior Director, Data Intelligence and Solutions, GlobalData

Bonnie Bain, Global Head of Pharma and Executive Vice President, Healthcare Operations and Strategy, GlobalData

Blake E Wilson, Partner, Hogan Lovells LLP

Chris Cain, Vice President, Clinical and Regulatory Affairs, Hyalex Orthopaedics

David Sherris, Board Member, Kurve Therapeutics

Harry Barnett, Executive Chairman, Lubris Biopharma

Stacey Oppenheimer, Imaging Vendor Oversight and Sourcing Strategy Lead, Pfizer

Christine Hurley, Vice President, Clinical Business Operations and Innovation, Relay Therapeutics

Shari Coslett, Vice President, Clinical Operations, Rhythm Pharmaceuticals

Meredith Frank-Molnia, Senior Director, Clinical Operations, Third Pole Therapeutics

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Mary Jo Lamberti, Research Associate Professor and Director, Sponsored Research, Tufts Center for the Study of Drug Development

		g in Clinical Trials New Eng	land
7:30am	Registration and refreshments		
8:20am	Chairperson's opening remarks Judyth Zahora, Senior Director, Global Quality Systems and Process Improvement, Agenus		
8:30am	 OPENING KEYNOTE PANEL: What does new technology mean for clinical trials in the US? Managing additional data created by increased use of technology: is this a benefit or a challenge? What does technology mean for the pharma industry and how clinical trials are run? Can tools such as ChatGPT facilitate greater efficiency for clinical trials? Mitigating risks created by increased reliance on technology: what are these, and how can we best manage them? Training and supporting site staff to facilitate smooth transitions to new technology, systems and processes 		
9:00am	Session reserved for featured sponsor		
9:30am	PATIENT ADVOCACY KEYNOTE: Where are biopharma sponsor companies falling short when it comes to supporting patients participating in clinical trials? • An overview of key hurdles for patients in clinical trials: where can the burden on patients be reduced? • Engaging patients throughout a clinical trial: why do patients drop out of trials, and what can be done to minimize this? • Balancing decentralization and physical site visits: what works best for patients?		
10:00am	Session reserved for featured sponsor		
10:30am	Morning refreshments and networking break		
	Stream A: Clinical Outsourcing and Operations	Stream B: Clinical Technology and Innovation	Stream C: Patient Recruitment and Engagement
	Chair: Judyth Zahora, Senior Director, Global Quality Systems and Process Improvement, Agenus	Chair:	Chair:

11:30am Session reserved for event sponsor Session reserved for event sponsor Session reserved for event sponsor
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12:00pm	SITE PERSPECTIVE: How can sponsors foster a strong relationship with sites in order to improve efficiency? • An overview of challenges faced by sites during a clinical trial: where can sponsors help? • How can sponsors relieve the burden on understaffed and overworked sites? • Training and supporting site staff on new tools and technology	 PANEL DISCUSSION: Is DCT old news? How we should be thinking about decentralization in the long term Hybrid vs decentralized vs traditional clinical trial models: the pros and cons of each Which indications and therapeutic areas does DCT have potential in? FDA regulations and guidance around DCT Incorporating elements of DCT into your clinical trial: is this now commonplace or are we moving away from this? Working with vendors and CROs in order to deliver decentralized and hybrid clinical trials MODERATOR: Christine Hurley, Vice President, Clinical Business Operations and Innovation, Relay Therapeutics PANELLISTS: Harry Barnett, Executive Chairman, Lubris Biopharma 	Benchmarking patient enrollment and use of recruitment tactics • An overview of Tufts CSDD's study on study and site level metrics on patient enrollment effectiveness and site activation rates • Global recruitment and retention tactics • Benchmarking results for enrollment and site activation • Differences and similarities in cycle times and performance across therapeutic areas Mary Jo Lamberti, Research Associate Professor and Director, Sponsored Research, Tufts Center for the Study of Drug Development
12:30pm	Session reserved for event sponsor	Session reserved for event sponsor	Session reserved for event sponsor
1:00pm	Lunch and networking break		

2:00pm	Designing a vendor strategy that works for your clinical trial Choosing between one full service CRO and working with multiple vendors: what are the main advantages and disadvantages? Ensuring sponsors, vendors and sites are aligned under one shared goal Overcoming challenges around communication with vendors in order to create strong relationships	 PANEL DISCUSSION: The impact and potential of new AI tools in clinical trials ChatGPT and its potential in supporting clinical trials What risks and potential pitfalls are there when using AI? Does AI eliminate the need for a human, or is it simply a tool? How FDA guidelines impact the use of AI and machine learning in clinical trials PANELLISTS: Blake E Wilson, Partner, Hogan Lovells LLP 	Working closely with advocacy groups around clinical trial design • Key considerations in designing a patient-centric clinical trial • How to bring the patient voice into your clinical trial design • Engaging patient advocacy groups from the beginning of your design process and benefits of this
2:30pm	Session reserved for event sponsor	Session reserved for event sponsor	Session reserved for event sponsor
	CASE STUDY: Best practice in managing ongoing relationships with CROs, vendors and other partners Communicating and liaising	Leveraging remote monitoring and wearables to increase the effectiveness of your clinical study	Why do patients drop out of clinical trials: increasing your retention rates
3:00pm	effectively with CROs: overcoming common challenges Creating and fostering a long term relationship with vendors Balancing levels of vendor oversight in your clinical trial Christine Hurley, Vice President, Clinical Business Operations and Innovation, Relay Therapeutics	 How incorporating remote monitoring can benefit patients, caregivers and your overall study Building a robust data strategy to support insights from wearables Opportunities to enhance trial efficiency by using wearables and digital tools in your study 	 How to engage patients in order to maximize retention Listening to patients and advocates in order to fully understand burdens and hurdles for patients An overview of the main reasons patients drop out of trials

4:00pm	PANEL DISCUSSION: What degree of oversight should you have over your vendors and CRO partners? Establishing upfront communication on responsibilities and escalation processes What do vendors expect from sponsors in terms of oversight? Best practice in building a strong relationship with vendors Regulatory guidance for sponsors around vendor communications and oversight: what do you need to be doing as a sponsor? PANELLISTS: Stacey Oppenheimer, Imaging Vendor Oversight and Sourcing Strategy Lead, Pfizer Shari Coslett, Vice President, Clinical Operations, Rhythm Pharmaceuticals Shelby Abel-Kilmartin, Director, Data Management Strategic Outsourcing and Vendor Management, Alexion, AstraZeneca Rare Disease	Incorporating real world evidence into clinical trials: what new opportunities are created? • Tapping into the full potential of real world evidence and incorporating this into your trial • Barriers to adopting real world evidence: how to address and overcome these • Navigating regulations in the USA in relation to the use of real world evidence in clinical trials	Reducing the burden of clinical trials on patients: what tools are available? How to lessen the financial impact of clinical trial participation in order to ease pressure on patients What are the main barriers for patients participating in clinical trials and how can these be minimized? Incorporating technology to support patients and increase engagement and retention
4:30pm	Session reserved for event sponsor	Session reserved for event sponsor	Session reserved for event sponsor
5:00pm	CASE STUDY: Practical challenges when running an oncology trial as a small biotech organization The regulatory landscape for oncology trials in the US: what do you need to be aware of? Learnings and outcomes from running an oncology trial Working with CROs and vendors in order to deliver a successful cancer clinical trial	CASE STUDY: Implementing eClinical technology in a medical device setting Implementing EDC, CTMS and eTMF for a medical device trial and what benefits these can bring Choosing between technology providers: what are the main factors in decision-making? Common challenges and hurdles when introducing new systems to your medical device clinical trial Meredith Frank-Molnia, Senior Director, Clinical Operations, Third Pole Therapeutics	 Designing a cutting-edge patient recruitment strategy What opportunities do tools such as Al present for patient recruitment in clinical trials? An overview of technology, tools and devices available to enhance patient recruitment How to use technology to reach a wider population when recruiting for your clinical study

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END OF DAY 1 AND NETWORKING DRINKS



	Outsourcing in Clinical Trials New England DAY 2 – Thursday 2 nd November		
8:00am	Registration and refreshments		
	Stream A: Clinical Outsourcing and Operations	Stream B: Clinical Technology and Innovation	Stream C: Patient Recruitment and Engagement
	Chair: Judyth Zahora, Senior Director, Global Quality Systems and Process Improvement, Agenus	Chair:	Chair:
9:00am	The impact of high turnover of site staff on data collection and what sponsor companies can do to help • How to deal with high turnover of staff as a sponsor company: what issues are caused by this? • Assessing available technology and processes to alleviate pressure and workload on site staff • The importance of maintaining a strong relationship with sites when it comes to data entry and collection	PANEL DISCUSSION: How to choose technology vendors for your study Key questions to ask when selecting clinical trial technology Building relationships with vendors in order to deliver a seamless and efficient clinical trial Working with patients and advocacy groups to ensure all new technology is for the ultimate benefit of the patient Making technology and systems easy for sites to adopt Balancing cost and opportunity when weighing up benefits of new technology PANELLISTS: Colleen Graham, Vice President, Head of Clinical Operations, Eledon Pharma Christine Hurley, Vice President, Clinical Business Operations and Innovation, Relay Therapeutics	Patient centricity through health literacy Easily understandable and accessible clinical trial information empowers and engages the patient community, HCPs and other non-specialist physicians. The value of integrating patient-centric practices extends to more efficient trials, including shorter IRB review and approval cycles, improved patient enrollment, retention, and satisfaction, and greater likelihood of product reaching market. This session will cover: Sponsor funded initiatives that incorporate Health Literacy into the clinical trial lifecycle Beginning patient involvement before the study: building awareness of clinical research The importance of partnership and co-development throughout the research lifecycle Tools and resources available to assist research organizations in effective patient centricity planning Behtash Bahador, Director, Health Literacy, CISCRP
9:30am	Session reserved for event sponsor	Session reserved for event sponsor	Session reserved for event sponsor

10:00am	PANEL DISCUSSION: Assessing the potential of different geographical regions for running a clinical trial Benefits and opportunities of running clinical trials outside of the US including Latin America, Europe, Asia and Australia Do the challenges and risks outweigh the benefits of running trials internationally? Understanding and navigating clinical trial regulations in different geographical regions What factors are most important when choosing a location for your clinical trial? MODERATOR: Harry Barnett, Executive Chairman, Lubris Biopharma PANELLISTS: Chris Cain, Vice President, Clinical and Regulatory Affairs, Hyalex Orthopaedics	CASE STUDY: Revolutionizing drug delivery devices: paving the way for clinical success Overview: the potential from using nose-to-brain technology to treat complex CNS disorders Learnings and outcomes from running a clinical trial on a drug delivery device Advancing treatment for neurogenerative diseases: how Kurve is reshaping this David Sherris, Board Member, Kurve Therapeutics	 CASE STUDY: Recruiting for a rare disease trial Identifying eligible patients for an orphan drug trial: designing your recruitment campaign Best practice in collaborating with patient advocacy groups for rare diseases The role of social media and other online tools to drive patient recruitment for a rare disease trial
10:30am	Morning refreshments and networking	break	
11:00am	CASE STUDY: Overcoming operational challenges for a CAR-T trial: learnings and best practice How are CAR-T trials unique from an operational standpoint: what do you need to consider? Designing KPIs and other metrics to measure the efficiency of your CAR-T trial Best practice in collaboration with CROs, vendors and other partners to make your CAR-T trial a success	Best practice for engaging sites with new technology Benefits and challenges for site staff when introducing new technology and processes Collaboration and training to ensure sites are confident with new systems Reducing the burden on sites and ensuring processes are easy to follow and adapt to	Reserved for Amanda Murphy, Senior Director, Data Intelligence and Solutions, GlobalData
11:30am	Session reserved for event sponsor	Session reserved for event sponsor	Session reserved for event sponsor

12:00pm	Finances and managing your clinical trial budget as a small or medium sized biotech company Cutting down your expenses without compromising on the quality of your trial Forecasting and budgeting costs for your clinical trial Solutions in order to ensure your trial budget stays on track Marilyn Fontaine, Director, Clinical Operations, Compass Therapeutics Mating Fontaine, Compass Therapeutics Getting buy in from internal and external stakeholders for investment in new clinical trial technology Case STUDY: Working with diverse groups in order to meet achieve DEI in clinical trials How to recruit and engage populations who would not typically participate in clinical trials Maximizing ROI when incorporating new processes Staying ahead of the curve: why investment in technology remains important for clinical trial sponsors		
12:30pm	Lunch and networking break		
1:30pm	Reserved for keynote speaker		
2:00pm	Session reserved for event sponsor		
2:30pm	 CLOSING KEYNOTE PANEL DISCUSSION: Where can we expect clinical trials to be in 2024? How will new and upcoming regulations affect clinical trials, and how can sponsor companies best navigate these? The impact of emerging AI tools such as ChatGPT on clinical trials: are these a challenge or an opportunity? Should we still be discussing decentralization as a long term clinical trial model? Where are the primary opportunities to make clinical trial participation easier on patients and thus improve recruitment, engagement and retention? 		
3:00pm	Afternoon refreshments and networking break		
	PROBLEM-SOLVING ROUNDTABLE DISCUSSIONS During the roundtable discussion session, the conference hall will be divided into four '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 clinical operations.		
	ROUNDTABLE 1: Identifying partners and vendors to improve the efficiency of your clinical trial ROUNDTABLE 2: Managing clinical trial budgets effectively Marilyn Fontaine, Director of Clinical Operations, Compass Therapeutics		

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4:00pm

Chairperson's closing remarks

Judyth Zahora, Senior Director, Global Quality Systems and Process Improvement, Agenus

END OF CONFERENCE

Additional topic suggestions:

Adaptive study design: creating a trial that is flexible and responsive to change

- Assessing the advantages of adaptive design over traditional fixed designs and how this can improve your clinical trial efficiency
- Key considerations for adaptive design
- What additional flexibility is available when using adaptive design?

Choosing the right site for your study: key factors

- Selection criteria when identifying sites: what should you measure?
- Transparency around site costs: ensuring you are budgeting and forecasting efficiently
- Building a strong relationship with your site in order to maximize study success

CASE STUDY: eConsent and the benefits for patients, sites, investigators and sponsors

- Using eConsent as a tool to speed up recruitment and thus overall trial timelines
- The regulatory landscape surrounding eConsent: what challenges are there to this?
- Maintaining a relationship with patients in order to ensure consent is informed in remote settings

CASE STUDY: Overcoming hurdles in running a paediatric clinical trial

- Alleviating the burden on caregivers during clinical trial participation
- Additional considerations around patient centricity when running a paediatric study
- Understanding and navigating regulatory guidance for clinical trials involving under 18s

Risk based quality management systems: an overview of solutions available in the market

- Best practice in processes for risk based management
- Tools available to streamline risk based management and how to best leverage these
- How can risk based quality management be used effectively in order to maximize trial success