

11th-12th July 2023

Boston, Massachusetts

www.arena-international.com/event/oncologyeastcoast/

#### **SPEAKERS**

Ekatherina Goryachikov, Vice President, Head of Clinical Operations, Adicet Bio

Michelle Joseph, Associate Director, Data Management, Alkermes

Chris Adams, Chief Executive Officer, Andarix

Sashka Dimitrievska, Senior Director, Global Therapeutic Area Head Oncology Clinical Insights,
AstraZeneca

Len Rosenberg, Head, Clinical Operations, Beat AML

Leticia Tarilonte, Executive Director, Clinical Operations, Black Diamond Therapeutics

Cory Burke, Senior Director, Head of Biometrics and Data Management, Black Diamond
Therapeutics

Fatima Scipione, Vice President, Global Patient Affairs, Blueprint Medicines

David Sherris, Chief Executive Officer, GenAdam Therapeutics

Tatiana Kolesnikova, Director, Oncology and Hematology, GlobalData

Humphrey Gardner, Chief Medical Officer, Harbour Biomed

Leonella Seeley, Associate Director of Vendor Management and Operations, Karyopharm Therapeutics

Andrea Bottkova, Director, Vendor and Contracts Management, Karyopharm Therapeutics

Kate Findlen, Senior Director, Clinical Operations, Nimbus Therapeutics



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**Galyna Ganieva, MBA,** Clinical Study Lead, Development Operations and Portfolio Management, **Regeneron** 

George Naumov, Chief Operating Officer, RS Oncology

Giovanni Abadessa, Vice President, Head, Oncology Early Development, Sanofi

Rachel Nering, Head, Early Stage Oncology, R&D Clinical Science and Operations, Sanofi

Alice Drumheller, Vice President, Clinical Operations, Sensei Bio

Jim Palma, Executive Director, TargetCancer Foundation

Anni Li, Clinical Programs Director, Tasly Pharmaceuticals

Sara Musalli-Lee, Associate Director, Clinical Operations, Tessa Therapeutics

Debora Barton, Chief Medical Officer, TScan Therapeutics

Abigail S Dirks, Research Data Analyst, Tufts Center for the Study of Drug Development, Tufts
University School of Medicine

	Clinical Operations in Oncology Trials East Coast  DAY 1 – Tuesday 11th July 2023
8:00am	Registration and refreshments
8:50am	Chairperson's opening remarks
9:00am	OPENING KEYNOTE PRESENTATION: Patient experience in oncology trials: where are pharma and biotech companies falling short?  How easy and accessible are oncology trials to patients, and where are the main hurdles?  What do pharma and biotech sponsors need to be doing in order to ensure a reduced burden on patients participating in clinical trials?  Decentralized clinical trials: what are the benefits of incorporating elements of decentralization into your clinical trial from a patient perspective?  Jim Palma, Executive Director, TargetCancer Foundation
9:30am	Session reserved for Worldwide Clinical Trials
10:00am	PANEL DISCUSSION: Navigating the perfect storm as a small biotech company: what you need to know to succeed  The impact of FDA Project Optimus, the financial crisis and the Inflation Reduction Act on oncology clinical trials in the US, particularly for early stage trials How macro-political and economic issues affect clinical trials and mitigating risk surrounding this Cutting costs and maximizing resources: the financial consequences of the storm on small biotech organizations Understanding the changing regulatory environment for oncology trials in 2023 Keeping the patient at the center of changes to clinical trials: navigating the storm while minimizing patient impact  MODERATOR: Chris Adams, Chief Executive Officer, Andarix  PANELLISTS: Giovanni Abadessa, Vice President, Head, Oncology Early Development, Sanofi Kate Findlen, Senior Director, Clinical Operations, Nimbus Therapeutics Sara Musalli-Lee, Associate Director, Clinical Operations, Tessa Therapeutics Andrea Bottkova, Director, Vendor and Contracts Management, Karyopharm Therapeutics
10:30am	Session reserved for Scimega
11:00am	Morning refreshments and networking

	STREAM A: Clinical Operations	STREAM B: Clinical Technology and Innovation
	Chair:	Chair: Chris Adams, Chief Executive Officer, Andarix
1:30am	<ul> <li>A SITE PERSPECTIVE: How can sponsors support sites in order to minimize workload and enhance performance?</li> <li>What can sponsors change internally in order to reduce burden on sites which are stretched for resources?</li> <li>Adapting processes for sites: creative solutions to be more efficient</li> <li>Making processes less complicated and more straightforward for sites without compromising reliability</li> <li>Where are pharma and biotech companies falling short and what more can be done to relieve pressure on sites?</li> <li>Abigail S Dirks, Research Data Analyst, Tufts Center</li> </ul>	<ul> <li>Innovating and introducing new technology while ensuring patients remain at the heart of your clinical trial</li> <li>Ensuring that any new technology is for the benefit of the patient: the importance of involving the patient voice and advocacy groups in innovation</li> <li>Where are the main difficulties for patients when participating in a clinical trial, and what technology is available in order to make this easier?</li> <li>Decentralized and remote elements of clinical trials what can be done remotely to ease the burden on patients?</li> <li>Leticia Tarilonte, Executive Director, Clinical Operations, Black Diamond Therapeutics</li> </ul>
	for the Study of Drug Development, Tufts University School of Medicine	
2:00pm		Session reserved for YPrime
2:00pm 2:30pm	School of Medicine	Assessing opportunities for innovation in oncology trials: what barriers are present?  Creating an internal culture of innovation to foster adoption of new technology and ideas  What technology is available to make life easier for sponsors, sites and patients alike?  Regulatory barriers to new technology and innovation: what do you need to know?  Len Rosenberg, Head, Clinical Operations, Beat AML

1:00pm 1:15pm	Giovanni Abadessa, Vice President, Head, Oncology Early Development, Sanofi  PANELLISTS: Ekatherina Goryachikov, Vice President, Head of Clinical Operations, Adicet Bio Sara Musalli-Lee, Associate Director, Clinical Operations, Tessa Therapeutics  Lunch and networking	Technology spotlight: eClinical Solutions
2:15pm	<ul> <li>Study design: best practice for increasing your chances of success</li> <li>Striking a balance in inclusion and exclusion criteria in order to maximize recruitment without compromising data</li> <li>Designing objectives and endpoints for an oncology trial: should you be considering surrogate endpoints?</li> <li>With protocol changes far more common in oncology trials, how do you incorporate flexibility from the outset?</li> <li>Involving patients and advocacy groups in study design for oncology trials</li> <li>Sashka Dimitrievska, Senior Director, Global Therapeutic Area Head Oncology Clinical Insights, AstraZeneca</li> </ul>	Real world evidence: is this key to accelerating approval processes for oncology trials?  Tapping into the full potential of real world evidence and incorporating this into your oncology trial  Barriers to adopting RWE: how to address and overcome these  Navigating regulations in the USA in relation to the use of real world evidence in oncology trials  Fatima Scipione, Vice President, Global Patient  Affairs, Blueprint Medicines
2:30pm	Session reserved for RadMD	Session available for event sponsor
3:00pm	<ul> <li>CASE STUDY: Learnings and best practice when running a CAR-T clinical trial in oncology</li> <li>The regulatory environment surrounding CAR-T trials in oncology: what do you need to know from a regulatory perspective in order to run a successful trial?</li> <li>Practicalities of running a CAR-T trial in the US and key considerations</li> <li>Reducing and mitigating against risks in a CAR-T oncology trial from an operational perspective</li> <li>Ekatherina Goryachikov, Vice President, Head of Clinical Operations, Adicet Bio</li> </ul>	PANEL DISCUSSION: Innovating your data management processes when running an oncology trial  How is data management and data capture evolving, and how can you be most efficient in using this?  Making processes easier for sites from a data management perspective: what tools are available?  Overcoming obstacles in order to ensure data is captured and processed in a timely manner  PANELLISTS: Michelle Joseph, Associate Director, Data Management, Alkermes Cory Burke, Senior Director, Head of Biometrics and Data Management, Black Diamond Therapeutics

3:30pm	Afternoon refreshments and networking	
4:00pm	<ul> <li>Key considerations when choosing vendors and partners as a small oncology biotech</li> <li>How specialized should your CRO be in your therapeutic area: is this the most important factor?</li> <li>As a small biotech, what are the benefits of working with a large global CRO vs a small specialized organization?</li> <li>Working with and collaborating with multiple vendors: considerations and best practice</li> <li>Leonella Seeley, Associate Director of Vendor Management and Operations, Karyopharm</li> <li>Therapeutics</li> </ul>	Capturing data from wearables and remote monitoring for early phase oncology studies  • Drawing additional data from wearables to support your clinical study: what new opportunities are there?  • Shifting from on-site monitoring to hybrid and decentralized approaches: benefits and challenges  • Remote monitoring as a method to minimize site workload and increase patient retention  Michelle Joseph, Associate Director, Data  Management, Alkermes
4:30pm	Session available for event sponsor	Session available for event sponsor
5:00pm	this <ul> <li>Achieving a balance to avoid micromanaging CROs</li> </ul>	ers: how often should you check in? tering a strong relationship virtually igned under one shared goal: best practice in achieving with your vendors and partners, and the importance of ta Management, Black Diamond Therapeutics nent and Operations, Karyopharm Therapeutics
5:30pm	Chairperson's closing remarks	



Clinical Operations in Oncology Trials East Coast 2023  DAY 2 – Wednesday 12th July 2023	
8:00am	Registration and refreshments

8:50am	Chairperson's opening remarks Tatiana Kolesnikova, Director, Oncology and Hematology, GlobalData
	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 oncology clinical trials. After 45 minutes, delegates will have the opportunity to swap and choose a different table, and each roundtable will run twice.
	ROUNDTABLE 1: Considerations when running clinical trials for rare forms of cancer George Naumov, Chief Operating Officer, RS Oncology
9:00am	ROUNDTABLE 2: Preparing data and documents for regulatory submissions: are you ready?  Humphrey Gardner, Chief Medical Officer, Harbour Biomed
	ROUNDTABLE 3: Overcoming challenges in clinical development of cell and gene therapies Rachel Nering, Head, Early Stage Oncology, R&D Clinical Science and Operations, Sanofi
	ROUNDTABLE 4: Choosing vendors and partners as a small oncology biotech company: key considerations  Alice Drumheller, Vice President, Clinical Operations, Sensei Bio
7	ROUNDTABLE 5: Assessing the possibilities of using cell therapies to attack solid tumours  Debora Barton, Chief Medical Officer, TScan Therapeutics
10:30am	Morning refreshments and networking
11:00am	PANEL DISCUSSION: Innovation and oncology clinical trials: where are the main opportunities in 2023 and beyond?  Why is oncology typically slower to adopt new technology and innovate in other therapeutic areas?  Understanding patient needs for oncology trials: how can new technology support patients to make participation in trials easier?  Decentralized trials and oncology: will it ever be possible to have a fully decentralized oncology trial?  What elements of decentralization have or should be incorporated in oncology trials?  Assessing new technologies and processes for 2023 and 2024: where are the key areas for opportunity?  MODERATOR:  Len Rosenberg, Head, Clinical Operations, Beat AML  PANELLISTS: Fatima Scipione, Vice President, Global Patient Affairs, Blueprint Medicines Rachel Nering, Head, Early Stage Oncology, R&D Clinical Science and Operations, Sanofi Galyna Ganieva, MBA, Clinical Study Lead, Development Operations and Portfolio Management, Regeneron
11:45am	Session available for event sponsor

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	12:15am	<ul> <li>The importance of diversity and inclusion in oncology trials and best practice in how to achieve this</li> <li>Working with patient advocacy groups in order to reach out to more patients and increase diversity</li> <li>Improving accessibility to clinical trials: how to engage patients who would not normally participate in clinical trials</li> <li>How having a diverse patient population can increase reliability of data and results from clinical trials</li> <li>Rachel Nering, Head, Early Stage Oncology, R&amp;D Clinical Science and Operations, Sanofi</li> </ul>
	12:45am	Lunch, networking and prize draw!
	1:45pm	Gene therapy: what's new in delivering therapeutics in oncology?  David Sherris, Chief Executive Officer, GenAdam Therapeutics
	2:15pm	Session available for event sponsor
	2:45pm	An overview of trends and themes in the clinical trial and healthcare industry in 2023: what's new for oncology trials?  We welcome Tatiana Kolesnikova from GlobalData to present her research into trends and themes in the clinical trial industry, and what companies need to do to stay ahead of the curve. Join this presentation to hear what has changed since the pandemic, what's new in 2023, and what to watch out for in 2024.  Tatiana Kolesnikova, Director, Oncology and Hematology, GlobalData
	3:15pm	Chairperson's closing remarks Tatiana Kolesnikova, Director, Oncology and Hematology, GlobalData

## **END OF CONFERENCE**

Additional topic suggestions:

# Understanding the regulatory environment in the USA for expedited drug approvals in oncology

- Expedited pathways for oncology programs: strategies for managing these from a regulatory point of view
- Analysing how the FDA's regulatory framework is evolving and what this means for trial sponsors
- Outlining the FDA's established and pilot programs and what different pathways are available for oncology companies
- Advice on early planning and a solid regulatory strategy to get your drug to patients quicker

#### Sourcing funding and investment for your clinical trial in an unstable global economy

- In the current financial climate, how can your reduce trial costs while maintaining effectiveness and efficiency?
- How can you ensure your trial is attractive to investors?
- Raising funding for your trial without compromising on quality and design

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# Oncology and rare diseases: regulatory and operational consideration when running a study for rare forms of cancer

- What additional challenges are created in clinical research when dealing with rare diseases and orphan drugs?
- Navigating regulatory submissions when dealing with limited data sets
- Designing a trial model for a rare cancer trial that is flexible and appropriate for your patients in order to maximize enrolment and retention

#### Best practice in engaging sites with new technology

- With sites typically stretched for resources and understaffed, how can you best incorporate new technology to reduce the burden on sites?
- Considering the impact of new technology on sites: ensuring new systems are user friendly and easy to adapt to
- Collaborating with and training sites on new systems in order to ensure staff are confident with processes

#### Innovating your patient enrolment campaign: how to maximize enrolment for oncology studies

- How have patient recruitment tactics changed since 2019 (before COVID-19 hit)?
- Using virtual and remote approaches to enrolling patients in oncology clinical studies
- Incorporating the use of electronic health records in your recruitment campaign: what challenges are there?