September 14-16, 2020 | Digital Event 8:30am - 5:30pm EDT | 5:30am - 2:30pm PDT BOOK NOW TO JOIN THE DISCUSSION!

www.ras-drugdevelopment.com



RAS-Targeted Drug Development

Finally Bring an End to RAS Driven Cancer

Explore Novel Discoveries, Identify Rational Anti-RAS Combination Strategies & Accelerate the Translation of Next Generation RAS-Mutant Targeted Therapies into Human Clinical Trials

Expert Speakers Include:



Frank McCormick Professor & Leader NCI RAS Initiative Frederick National Laboratory for Cancer Research



Peter Hammerman Global Head of Translational Oncology Novartis





Channing Der Sarah Graham Kenan Distinguished Professor University of North Carolina at Chapel Hill

Shiva Malek Senior Director & Head of Discovery Oncology Genentech



Steve Kelsey President R&D Revolution Medicines

Lusong Luo Senior Vice President, External Innovation BeiGene

Proud to Partner with:

Nanome 🔊 🔊 🔊



Promega



Welcome to the Digital 2nd RAS-Targeted Drug Development Summit

Explore Novel Discoveries, Identify Rational Anti-RAS Combination Strategies & Accelerate the Translation of Next Generation RAS-Mutant Targeted Therapies into Human Clinical Trials

Following the exciting summit in September 2019, we are delighted to be reuniting the RAS community with the flagship **2nd RAS-Targeted Drug Development Summit**. This comprehensive and definitive digital platform will bring together the largest community of RAS experts from large pharma, innovative biotech and research institutes, focused on capitalizing the emerging therapeutic and commercial opportunity to finally bring an end to RAS driven cancers.

Despite continual efforts to successfully develop RAS targeted therapies, there remain no such treatments on the market. Thus, RAS drug discovery and developmental success will reap significant patient benefits and tremendous commercial outcomes. As the first KRAS inhibitors to reach the clinic show promising opportunity to address unmet clinical need, it is essential to drive forward the clinical translation of first generation of anti-RAS therapies but also stimulate discussion into **next generation RAS-mutant targeted therapies** that harness different modalities and pathways to target RAS driven cancers **beyond the KRAS G12C mutation**.

Utilizing latest data-driven case studies from academic and industry pioneers, join the RAS community for discussions focused on **optimizing the selectivity and tolerability** of your anti-RAS therapies, **exploring novel combination strategies** and **overcoming translational pharmacology challenges** to set the stage for the second generation of mutation-targeted RAS modulating therapies yet to come.

Same High Quality Program, Delivered To You Digitally



What to Expect at the 2nd RAS-Targeted Drug Development Summit



Explore how to leverage the internal structural biology of RAS mutations in order to produce effective and clinically viable therapies with discussions from **D.E Shaw Research, The Johns Hopkins University School of Medicine & Hospital for Sick Children**

2



Deep dive into RAS associated pathways in order to optimize combination therapies with insights from **Novartis, Genentech & Deciphera Pharamceuticals**



Evaluate the mechanisms of action and resistance of RAS targets to accelerate target validation and clinical translation with insights from **Abbvie**, **PhoreMost** & Verastem Oncology



Adopt novel techniques to successfully target therapeutic vulnerabilities in RAS-driven cancers with lessons learnt from **BeiGene**, **Aelin Therapeutics**, **Oblique Therapeutics & Aro Biotherapeutics**



Explore the successes and future therapeutic potential of targeting mutations beyond G12C from within the RAS community explored **Revolution Medicines, Francis Crick Institute** & MD Anderson **Cancer Centre**





YOUR EXPERT SPEAKERS

PIONEERING ACADEMICS



Frank McCormick Professor & Leader NCI RAS Initiative Frederick National Laboratory for Cancer Research



Channing Der Sarah Graham Kenan Distinguished Professor University of North Carolina at Chapel Hill



Piro Lito Assistant Member Memorial Sloan Kettering Center



Ryan Corcoran Associate Professor of Medicine Harvard Medical School



Aaron Hata Assistant Professor of Medicine Harvard Medical School



Scott Kopetz Distinguished Professor MD Anderson Cancer Centre



Martin McMahon Presidential Chair of Cancer Biology Huntsman Cancer Institute of University of Utah



Greg Beilhartz Senior Research Associate The Hospital for Sick Children



Christine Pratilias Associate Professor of Oncology & Pediatrics Sidney Kimmel Comprehensive Cancer Center at Johns Hopkins



Miriam Molina-Arcas Senior Laboratory Research Scientist Francis Crick Institute



Jack Arbiser Thomas Lawley Professor of Dermatology Emory University School of Medicine



Antti Poso Professor of Drug Design University of Eastern Finland & University Hospital Tübingen



Pan-Yu Chen Postdoctoral Fellow University of California



Behnam Nabet Katherine Loker Pinard Fellow Dana-Farber Cancer Institute



Bruce Gelb Gogel Family Chair & Director Mindich Child Health & Development Institute



Udai Banerji Professor & Deputy Director of The Drug Development Unit The Institute of Cancer Research, London

GLOBAL LEADERS FROM LARGE PHARMA & BIOTECH



3

Steve Kelsey President R&D Revolution Medicines



Peter Hammerman Global Head of Translational Oncology Novartis



Alexander Scheer Chief Scientific Officer Aelin Therapeutics





Digital Event September 14-16, 2020 | Eastern Daylight Time



Bryan Smith Vice President of Biological Sciences Deciphera Pharmaceuticals



Francis Burrows Vice President of Translational Research Kura Oncology



Jonathan Pachter Chief Scientific Officer Verastem Oncology



Erik Digman-Wiklund Chief Business Officer Targovax



Lusong Luo Senior Vice President, External Innovation Beigene



Steven Fruchtman President & Chief Executive Officer Onconova Therapeutics

Mark Erlander Chief Executive Officer Cardiff Oncology



Silvia Coma Associate Director Preclinical Research Verastem Oncology



Jan Smith Vice President Biology Revolution Medicines



Sreesha Srinivasa Senior Vice President **Oblique Therapeutics**



Steven Nadler Vice President of Research **Aro Biotherapeutics**



Matt Meyer Senior Director & Head of In Vivo Biology Bristol Myers Squibb



Tauseef Butt Chief Executive Officer Progenra



Shiva Malek Senior Director & Head of Discovery Oncology Genentech



Pete DeMuth Vice President of Research Elicio Therapeutics



Grahame McKenzie Chief Scientific Officer PhoreMost



Beth Stronach Board Member & Parent Advocate RASopathies Network

Yibing Shan

Senior Scientist

D.E Shaw Research



Erica Jackson Senior Director AbbVie



Marie Evangelista Senior Scientist & Project Team Lead, Discovery Oncology Genentech



Chiara Ambrogio Assistant Professor University of Turin



Ida Aronchik Principal Scientist **Bristol Myers Squibb**



Nicholas Heimann Chief Executive Officer Nicholas Pharmaceuticals LLC



Matt Robers Senior Research Scientist, Integrated Biology, R&D Promega



Kerstin Pohl Manager of Medical Affairs Biodesix







WHY ARE OUR EXPERT SPEAKERS GETTING INVOLVED IN THE SUMMIT?

This meeting brings together experts in RAS biochemistry, genetics, cell biology & pharmaceutics with the goal of coming up with new ways to target therapeutic vulnerabilities in RAS-driven cancers. As such, the meeting is timely, interesting and important to everyone who works in the field of RAS **P**



Martin McMahon Presidential Chair of Cancer Biology Huntsman Cancer Institute of University of Utah I look forward to networking with other researchers, hearing the most recent ideas and directions for targeting RAS & establishing new connections



Channing Der Sarah Graham Kenan Distinguished Professor University of North Carolina at Chapel Hill

Targeting RAS remains a significant technical challenge, but numerous efforts are underway and are likely to have major clinical benefits in the future and therefore warrant close attention



Frank McCormick Professor & Leader NCI RAS Initiative Frederick National Laboratory for Cancer Research

Combination approaches to RAS mutant cancers may be needed. I'm excited to see new developments in targeting RAS as well as combination approaches that may deliver new therapies for these cancers



5

Bryan Smith Vice President of Biological Sciences Deciphera Pharmaceuticals There has been a huge increase in the number of RASdirected therapies. I look forward to industry-based experts to come together with academia and discuss progress, challenges and collaborations



Steve Kelsey President R&D Revolution Medicines





Digital Events: An Interactive Online Experience

The 2nd RAS-Targeted Drug Development Summit is committed to delivering the high-quality insights and industry connections that our customers expect, in a format that is accessible from the comfort of your home or office.

We have created the virtual summit to satisfy the industry's need to share cutting-edge research, learn from your peers and engage in quality networking within a niche and highly selective audience to forge valuable collaborations.

To effectively facilitate this need to learn and connect, our custom-built virtual event platform will combine best-in-class platforms to deliver a seamless event experience. Accessing the platform is simple, you'll be provided with a unique link in the run up to the event that will take you directly to the online event space where you'll follow a few simple steps to set up your delegate profile and get started.

Key Features Of The Virtual Summit

Our mission remains dedicated to ensuring the RAS community have the tools & the means to streamline for patients in need. Although we may not meet in person, we uphold our promise to unite the RAS community.

Whilst face-face meetings are put on hold, we continue to deliver the key features of a physical meeting in an optimal digital world:



Delegate Profile

Set up personalized profiles to easily identify

the name, job title & company of other attendees



Demo Area

Visit the virtual exhibition area to explore the solutions our specialist vendors have on offer



Stage Area

Most presentations will be delivered in the 'Stage' area, much like the main conference room onsite



Chat Rooms

Conect with your peers and start conversations with individuals or all attendees in

private and public chatrooms



Sessions Area

Smaller groups can get together in this breakout

area for panel discussions and other interactive sessions



Speed Networking

This virtual networking session will connect you

with other attendees to establish new industry contacts

What You Can Expect from a Digital Event:



Live Q&A

6

Ask your questions directly to presenters in realtime, just as you would face-to-face. Make your voice heard and jump on the screen to share your thought



Audience Discussions

Interactive speed networking will allow you to meet and network with your peers. In addition, join our informal "meeting rooms" where up to 10 guests can join an interactive and informal chat.



Virtual Exhibition Hall

Take a tour around our virtual exhibition hall. Leading vendors will be waiting to show you how they can aid your RAS targeted drug into clinic. Easily exchange business cards to keep the conversation going!



Private Message Attendees

Grab an old colleague or a new connection and invite them to a personal meeting room. Using our bespoke chat function, vou can see all attendees in real-time and invite them for a conversation

If you have any other questions about the platform, please visit our **FAQ page**





PRE-CONFERENCE WORKSHOP DAY MONDAY, SEPTEMBER 14

8:30AM - 4:30PM EDT I 5:30AM - 1:30PM PDT

🕑 8.30 | 5.30 Online Registration & Virtual Coffee Networking

Workshop A

9.00 6.00 Expanding Novel Approaches Towards RAS Drug Discovery with Degradation Strategies

Ubiquitylation and degradation of RAS is one of the key mechanisms for covalent and PROTAC RAS drugs. As ubiquitylation masks target protein epitope, monitoring degradation ubiquitylation and degradation of RAS need to be explored with new methods. Navigating through clinical and preclinical, it is important to consider the use of covalent and non-covalent RAS inhibitors and their mechanisms. Similarly, evaluating the value of biochemical, cellular and imaging methods will aid effective drug discovery.

Topics to be covered:

- Discuss and highlight why RAS proteins are so undruggable
- Explore the possibility of drugging different RAS isoforms with a universal inhibitor?
- Describe the structure and ubiquitous nature of GTP binding properties that makes it difficult to target
- Consider how ubiquitylation and de-ubiquitylation plays a big role in stability of RAS
- Discover the most efficient methods to monitor ubiquitylation of RAS proteins



Tauseef Butt

Chief Executive Officer Progenra

Workshop B

9.00 6.00 Exploring Allosteric Modulation of RAS: Utilizing Recent Data to Rethink RAS Experimentation

Our understanding how RAS proteins interact with GTP and downstream kinases has become more solid thanks to new structural biology and theoretical chemistry data. At the same time, basic assumptions about RAS/GPT and RAS/ kinase binding dynamics are under re-evaluation. In the workshop we will look to discuss these fundamentals and how those effect on drug design and even clinical experiment. Through this updated detailed understanding of the structural modulation it is possible we can advance RAS-targeted therapies.

Topics to be covered:

- RAS-GTP and RAS-kinase recognition mechanisms
- Based on recent findings, should we rethink conduction of experiments and interpretation of RAS data?



Professor of Drug Design University of Eastern Finland & University Hospital Tübingen

🛃 11.00 | 8.00 Morning Break & Virtual Speed Networking

Workshop C

11.30 | 8.30 Navigating the Future Potential of Combination Strategies: Combining Inhibitors Inside & Outside the RAS Pathway

As combination strategies become more abundant in our labs and increasingly important to targeted RAS, still our knowledge is limited. It is important to discuss how to best use combination strategies to optimize therapies for patients with RAS-driven cancers. This workshop will facilitate discussion around both combining inhibitors within the RAS pathway and targets outside the RAS pathway and how to select optimal combinations of RAS pathway inhibitor. It will also cover the potential of biomarkers to select of the right combination to overcome RAS inhibitor failure.

Topics to be covered:

- What combination strategies make sense within the RAS pathway, and why?
- What combinations may be required outside the canonical RAS-signalling pathway?
 How can we select patients or combinations for RAS-
- How can we select patients or combinations for RASdriven cancers up front?
- How can we select or predict the best combination at progression or failure of RAS inhibitors?



Vice President Biology Revolution Medicines



7

Ryan Corcoran Associate Professor of Medicine Harvard Medical School

Workshop D

11.30 | 8.30 Mechanisms of Resistance: Identifying Effective Tools & Techniques to Accelerate Anti-RAS Drug Development

Approximately 30% of all cancers present with mutations in one of the RAS genes, making the RAS family the most prevalent oncogenic driver in human cancer. Targeted therapies against oncogenic drivers have led to dramatic responses clinical responses. Unfortunately, these responses are often short-lived due to the acquisition of drug resistance through a variety of genetic and non-genetic mechanisms. In order to maximize the success of RAStargeted therapies, it will be important to gain an early understanding of the mechanisms driving resistance to inhibitors with diverse MOA's. With this in mind, it is important to delve into the most effective tools and techniques to study these resistance mechanisms. Understanding such mechanisms may enhance patient selection and combination strategies and accelerate anti-RAS drug discovery and development.

Topics to be covered:

- Review our current understanding of resistance mechanisms to anti-RAS therapies
- Explore available and potential tools to study mechanism
 of resistance
- Discuss best approaches to resistance modeling





Marie Evangelista Senior Scientist & Project Team Lead, Discovery Oncology Genentech

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local www.ras-drugdevelopment.com





PRE-CONFERENCE WORKSHOP DAY MONDAY, SEPTEMBER 14

8:30AM - 4:30PM EDT I 5:30AM - 1:30PM PDT

😫 1.30 | 10.30 Lunch & Virtual Networking

Workshop E Workshop F 2.00 | 11.00 Exploring How RASopathy Syndromic 2.00 | 11.00 Enhancing Applicability, Specificity & **Effectivity: Leveraging the Potential of a Protein Disorders Will Help Target the RAS Pathway Aggregation Based Platform to Transform RAS Drug** This workshop will introduce the 'RASopathies', a group of Discovery neurodevelopmental genetic syndromes caused by Whilst RAS proteins remain promising targets for anticancer therapies, the inability to effectively target such proteins remains a salient challenge for the RAS community. With the protein-aggregation based platform, effective and selective targeting of RAS proteins becomes more achievable. Through harnessing this new technology, we can overcome challenges surrounding discovery of RASbiology may benefit from understanding the role of RAS targeted therapies and effectively drug the "undruggable"

Topics to be covered:

- Outline the technology and potential of the protein aggregation platform
- Aelin's platform as an alternative in the space of PROTAC's (Proteolysis Targeting Chimeric's)

Alexander Scheer Chief Scientific Officer **Aelin Therapeutics**

germline mutations in genes encoding members of the RAS-MAPK signaling pathway. Amongst the 20 different genes implicated in RASopathy syndromes most mutations result in activation of RAS signaling. Discussions will consider how knowledge of RAS mutant cancers and cancer therapeutics can inform treatment of RASopathies, as well as how cancer signaling in human development revealed by study of the **RASopathies**.

Topics to be covered:

- What are the RASopathy syndromes, how do they manifest, and how prevalent are they?
- How do RASopathy mutations compare with RAS cancer mutations?
- What can RASopathy variants teach us about RAS signalling biology, mechanisms of action and new target opportunities?
- What preclinical models of RASopathies exist; and what have early/small clinical trials told us?
- What clinical endpoints are amenable to measuring in individuals with RASopathies?



Beth Stronach Board Member & Parent Advocate **RASopathies** Network



Bruce Gelb Gogel Family Chair & Director **Mindich Child Health &** Development Institute

An informative, non-repetitive meeting allowing interaction for participants. It was great to see all the current approaches that are being used to target RAS by pharmaceutical industries!

Past Attendee, University of Michigan

8





CONFERENCE DAY ONE TUESDAY, SEPTEMBER 15

8:30AM - 5:30PM EDT | 5:30AM - 2:30PM PDT

	8.50 5.50	Chair's Opening Remarks
Frank McCormick Professor & Leader NCI RAS Initiative Frederick National Laboratory for Cancer Research	9.00 6.00	 Exploring the Continual Progression & Efforts to Target RAS Discuss the clinical value for KRAS mutant cancers through targeting the specific isoform G12C Highlight the importance of targeting other alleles such as G12D Emphasise the feedback responses gained from Inhibiting RAS and the targeting potential for future therapies
Channing Der Sarah Graham Kenan Distinguished Professor University of North Carolina at Chapel Hill	9.20 6.20	 Highlighting the Successes of Targeting KRAS in Pancreatic Cancer Exploring why the ERK MAPK cascade is the key effector driving KRAS-dependent pancreatic cancer growth Understanding how the MYC oncoprotein and transcription factor is a key ERK target for ERK-dependent pancreatic cancer growth Driving altered metabolic processes that support pancreatic cancer growth via the MYC Oncoprotein
Ryan Corcoran Associate Professor of Medicine Harvard Medical School	9.40 6.40	Session Details to be Confirmed
Matt Robers Senior Research Scientist, Integrated Biology, R&D Promega	10.00 7.00	 Reaffirming the Functional & Mechanistic Characteristics of KRAS & KRAS Mutants Ensuring intracellular target engagement through KRAS G12C Analyzing the interactions between KRAS/BRAF & KRAS/CRAF via live cell kinetic inhibition assays Benchmarking HiBiT CRISPR KRAS wildtype and mutant reporter cell lines within clinically relevant backgrounds

10.20 7.20 Li

20 Live Panel Q&A

Ask the speakers your burning questions!



9

Frank McCormick Professor & Leader NCI RAS Initiative Frederick National Laboratory for Cancer Research



Ryan Corcoran Associate Professor of Medicine Harvard Medical School Matt Robers Senior Research Scientist, Integrated Biology, R&D Promega







10







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11

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3.40 12.40 Identification & Targeting of KRAS-Driven **Vulnerabilities Using Degradation Strategies**

- Applications of targeted protein degradation
- · Case studies highlighting functional evaluation of cancer dependencies including KRAS using the dTAG system
- Development of strategies targeting dependencies in **KRAS-driven** cancers



Behnam Nabet Katherine Loker Pinard Fellow **Dana-Farber Cancer Institute**

4.00 1.00 Foundation Medicine

Session Details TBC

3.40 12.40 Adopting a Polyvalent Approach to Aid **Development of Vaccines Against Mutant RAS**

- Update on phase I/II clinical response data in pancreatic cancer
- Use of mutant RAS cfDNA tracking as a predictive tool
 - Next steps in combination treatment and new mutant RAS vaccination strategies



4.00 1.00 Live Q&A Panel

Ida Aronchik

Celgene

Principal Scientist

Erik Digman Wicklund Cheif Executive Officer Taraovax

Ask Speakers Your Burning Questions

4.10 1.10 Live Q&A Panel

Ask Speakers Your Burning Questions

Panel Chair:

Matt Meyer Senior Director & Head of In Vivo Biology **Bristol Myers Squibb**

Progenra



12



Hospital for Sick Children

ana-Farber **Cancer Institute**





Panel Chair:



Deciphera **Pharmaceuticals** Kura Oncology

4.40 **Chair's Closing Remarks & End of Digital Conference Day One** 1.40

An enriching experience & a great opportunity to hear from the leaders in the RAS research & development field **Past Attendee, SpringWorks Therapeutics**





CONFERENCE DAY TWO WEDNESDAY, SEPTEMBER 16

8:30AM - 5:30PM EDT I 5:30AM - 2:30PM PDT

		8.30 5.30	Opening Remarks & Virtual Coffee Networking
		9.00	
	Steve Kelsey	6.00	Approaches to Inhibiting RAS Driven Tumors Beyond KRAS G12C
	Revolution		Targeting the ON form of KRAS G12C
	Medicines		 Targeting mutant form of RAS beyond GI2C Relevant combinations to achieve synergy in KRAS mutant cancers
		9.20	
		6.20	Exploration of Synergistic Effects: RAF Dimer Inhibitor Lifirafenib (BGB- 283) & MEK Inhibitor Mirdametinib (PD-0325901)
	Lusong Luo Senior Vice President,		 How can inhibiting RAF dependent MEK reactivation suppress the proliferation of KRAS mutated cancer cells?
	External Innovation BeiGene		 Discuss methodologies of inhibiting tumor growths in KRAS mutant xenograft
			 Deconstruct the pharmacodynamic analysis of synergistic phospho-ERK blockade to confirm the antitumor activity in the KRAS mutant models
			 Explore the decision to support a vertical inhibition strategy
		9.40	
	Deter	6.40	Combination Therapies with SHP2 Inhibitors to Treat KRAS Mutant Cancers
	Hammerman Global Head of		 Exploring the potential of SHP2i & G12Ci combination for KRAS G12C mutant cancers
	Oncology Novartis		Benchmarking the effectivity of combining SHP2i & MAPKi to target KRAS mutant cancers
			 Adopting CDK4/6i within combination for effective KRAS therapy combination approach for effective KRAS therapy
		10.00	
	Kerstin Pohl Manager of Medical	7.00	Real-World Data: Importance of Monitoring KRAS Mutations in Blood
	Affairs Biodesix		 Why is it important to monitor KRAS in blood with ddPCR? Analytical, clinical and real-world data for KRAS G12C mutations in NSCLC Bringing blood-based diagnostics from initial discovery to the clinic
10.20			
7.20	Live Panel Q&A Ask the speakers your	burning	Questions!
00	Steve Kelsey President R&D		Lusong Luo Senior Vice President, Peter Hammerman Kerstin Pohl Manager of Medical
	Revolution Medicines		External Innovation Global Head of Affairs BeiGene Oncology Biodesix Novartis



13

11.00 8.00

Morning Break & Virtual Networking

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14







1.20

10.20 Networking Lunch & Roundtable Discussions

Join our informal interactive roundtable chat rooms to continue the RAS discussions!

2.00

15

11.00 Panel Discussion: Empowering Combination Strategies to Target RAS Mutant Cancers: The Future of Oncology Therapy

- What are the key factors to consider ensuring successful translation from discovery to clinic?
- The importance of moving beyond G12C with the abundance of research surrounding G12C mutation, how and why should we be pushing for new avenues to explore?
- Technology, platforms & collaborations what does the RAS community need in order to progress and produce effective, quality and safe RAS mutant cancer therapies?





11.45 Afternoon Break & Virtual Networking

Grab a coffee and a snack and join our virtual speed networking to make those longlasting connections for your RAS targeted efforts!

2.45





2		2.45 11.45	Afternoon Break & Virtual Networking Grab a coffee and a snack and join our virtual speed networking to make those long- lasting connections for your RAS targeted efforts!
	Marie Evangelista Senior Scientist & Project Team Lead, Discovery Oncology Genentech	3.15 12.15	Opportunities & Lessons for targeting KRAS Novel technologies to enable KRAS translational research and drug development Insights into tumor evolution following treatment with G12C covalent molecules
	Udai Banerji Professor & Deputy Director of The Drug Development Unit The Institute of Cancer Research, London	3.35 12.35	 Clinical Combinations: Dual RAF-MEK Inhibitor & FAK for Treatment of KRAS Mutant Cancers With a Focus Low Grade Ovarian Cancer Discuss preclinical rationale for the combination of a dual RAF-MEK and FAK inhibitor Outline Phase I study including tolerability, pharmacokinetics an pharmacodynamics Consider the clinical efficacy in low grade serious ovarian cancer and comparison with other existing therapies
4.15 1.15	Scott Kopetz Distinguished Professor MD Anderson Cancer Centre Live Q&A Panel Ask Speakers Your Burr	3.55 12.55	 Translating Rational Combinations Targeting RAS into the Clinic Discussing tumor specific observations from clinical trials Provide perspectives and rational for novel combinations currently in or entering the clinic Review barriers to durable responses based on clinical and preclinical data
	Marie Evangelista	ing Que	Udai Banerji Professor & Deputy Director of Distinguished Professor

Genentech

Project Team Lead, Discovery Oncology

16

The Drug Development Unit The Institute of Cancer **Research, London**

MD Anderson Cancer Centre

4.45 1.45

Chair's Closing Remarks & End of the Digital 2nd RAS- Targeted Drug **Development Summit**

Image: The meeting content successfully captured the latest goings on in the field & brought together brought together all the key players in a setting that encouraged interaction **Past Attendee, Revolution Medicines**





DIGITAL PARTNERSHIP OPPORTUNITES

Despite physical meeting restrictions, we are committed to serving you and our community members. To continue on our mission to serve the RAS community we have tailored bespoke partnership packages to help you stay competitive and nurture customer relationships through a digital world!



Benefit from Market Intelligence

Drugging the previously undruggable RAS targets opens tremendous opportunity to address the current unmet clinical need. Hear how and where pharmaceutical giants are looking for services and solutions to facilitate their R&D platforms and match your solutions accordingly



Virtually Meet & Network with Industry Pioneers

With a "room" full of drug developers looking to see how they can effectively translate their exciting early discovery efforts into safe and effective therapeutics, meet prospective clients during virtual speed networking breaks, bespoke 1-2-1 meetings and more informal networking receptions



Position Yourself as an Industry Expert

With the emergence of biotech companies focused on developing mutant-targeted RAS therapies, followed by interest shown from large pharma and investors, this meeting is a dedicated platform to put your independent expertise in front of the key decision-makers in the field



Raise Brand Awareness

Benefit from pre and post conference exposure to our drug discovery KOL community and increase market share through unique branding formats. Also, differentiate your discovery, preclinical and translational services from other solution providers



17

Generate Commercial Collaborations

Make sure your hottest prospects are in the room and part of the discussion by having a wish-list of your choice contacted in advance of the event

AUDIENCE COMPOSITION SENIORITY OF ATTENDEES*



COMPANY BY TYPE



*Based on audience breakdown from RAS- Targeted Drug Discovery Boston 2019

▲ The RAS-Targeted Drug Discovery Summit was excellent. I learnt a lot on KRAS and also got to know what other people are working on in the community & it was very well organised **P**

Past Attendee, Glenmark Pharmaceuticals

REQUEST A DEMO



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Exhibition Partner



18

Nanome is changing how we understand, design, and interact with science. Nanome's immersive virtual workspaces allow users to visualize, modify, and simulate chemical compounds, proteins, and nucleic acids to help improve the Drug Discovery process. Our virtual reality platform facilitates effective communication of structural data in drug discovery which has proved beneficial to several pharmaceutical and biotech companies across the globe. This is especially helpful for organizations that are interested in improving their cross-site collaboration.

www.nanome.com

Well organised, informative and good to meet fellow scientists

Past Attendee, The Beatson Institute



September 14-16, 2020 | Eastern Daylight Time

READY TO REGISTER?

3 EASY WAYS TO BOOK



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RAS - Targeted Drug Development



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WHY JOIN THIS DIGITAL EVENT?



SAVE valuable time and resources by learning how leading companies in the space are advancing their anti-RAS therapies



GAIN first-hand insights on challenges and strategies on how to enhance and accelerate your RAS targeted discovery and development success



FORM lasting connections by engaging directly with colleagues from the leading pharma and biotech companies actively developing RAS targeted therapies

SECURE YOUR PLACE

Please select appropriate price when booking. Bookings are subject to approval

Industry Pricing	Standard Pricing
3 Day Pass - Conference & Workshop Day	\$3198
2 Day Pass - Conference Only	\$2299
1 Day Pass - Workshop Day Only	\$999
Academic Pricing	Standard Pricing
Academic Pricing 3 Day Pass - Conference & Workshop Day	Standard Pricing \$2698
Academic Pricing 3 Day Pass - Conference & Workshop Day 2 Day Pass - Conference Only	Standard Pricing \$2698 \$1999

*Please note: If you are a UK or EU-based company, you may be subject to 20% VAT in addition to the price advertised. If you qualify for a reverse charge you will have the option to provide your VAT number and the charge will be automatically deducted at checkout. Visit the website for more details.

Team Discounts*

• 10% discount – 3 delegates

• 15% discount - 5 delegates

• 20% discount – 7+ delegates

*Please note that discounts are only valid when three or more delegates from one company book and pay at the same time. Discounts cannot be used in conjunction with any other offer or discount. Only one discount offer may be applied to the current pricing rate. For more information contact: register@hansonwade.com

TERMS & CONDITIONS

19

Full payment is due on registration. Cancellation and Substitution Policy: Cancellations must be received in writing. If the cancellation is received more than 14 days before the conference attendees will receive a full credit to a future conference. Cancellations received 14 days or less (including the fourteenth day) prior to the conference will be liable for the full fee. A substitution fram the same organization can be made at any time. Changes to Conference & Agenda: Every reasonable effort will be made to adhere to the event, programme as advertised. However, it may be necessary to alter the advertised content, speakers, date, timing, format and/or location of the event. We reserve the right to amend or cancel any event at any time. Hanson Wade is not responsible for any loss or damage or costs incurred as a result of substitution, alteration, postponement or cancellation of an event for any reason and including causes beyond its control including without limitation, acts of God, natural disasters, sabotage, accident, trade or industrial disputes, terrorism or hostilities. Data Protection: The personal information shown and/or provided by you will be held in a database. It may be used to keep you up to date with developments in your industry. Sometimes your details may be obtained or made available to third parties for marketing purposes. If you do not wish your details to be used for this purpose, please write to: Database Manager, Hanson Wade, Suite A, 6 Honduras Street, London ECIY OTH

