

9th Annual CAR-TCR Summit

Engineering a Disease-Free World

September 17-20, 2024 | Boston, MA

Achieve Safe & Successful Clinical Translation Across Oncology & Autoimmune Diseases with Automated & Streamlined Manufacturing Processes, to Reinvigorate Investment within the Cell Therapy Community

120+ World-Class Speakers, Including:



Pascal Touchon
President & Chief
Executive Officer
Atara Biotherapeutics



David Sourdivo
Co-Founder &
Executive Vice
President, CMC &
Manufacturing
Collectis



Amy Emmert
Executive Director, Cell
Therapy Facility
**Dana Farber Cancer
Institute**



Mythili Koneru
Chief Medical Officer
Legend Biotech



Vicki Plaks
Global Head of Cell
Therapy, Translational
Research
Johnson & Johnson



Elisa Kieback
Co-Founder & Chief
Technology Officer
T-knife Therapeutics



Justin McCue
Chief Technology
Officer
TScan Therapeutics



Carl June
Professor in
Immunotherapy, Director,
Center for Cellular
Immunotherapies
**University of
Pennsylvania**

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CAR-TCR Summit Series

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Welcome to the 9th CAR-TCR Summit

Despite safety concerns and high investment standards, we've seen CAR-T move to earlier-line treatments, billion dollar partnerships, notable clinical advances in glioblastoma and autoimmunity, and further commercial approvals are imminent. 2024 is the year to continue this progression to further investment, accessibility and durability; exhibit clinical benefit, and improve cost-efficiency.

The **9th CAR-TCR Summit** returns as the industry's premier event of the year. This is your team's one-stop-shop to exchange cutting-edge scientific data, join solution-led discussions to overcome development bottlenecks, and foster new collaborations to advance clinical and commercial development.

Committed to ensuring this important learning and networking event is accessible, the newly refined 2-day conference will provide insight on the hottest advances across **Discovery**, **Translation**, **Clinical Development**, **Early-Stage Manufacturing**, **Late-Stage Manufacturing**, **Analytical Development** and **Supply & Clinical Operations**, to upskill entire teams and streamline processes from bench to bedside.

New for this year, we are thrilled to announce the **Carl June CAR-TCR Travel Fund Award**. Here, we will be working with Dr. Carl June to award selected academics free attendance and travel support to the meeting, ensuring industry and academic collaboration even in financially trying times.

The diverse program showcases experts across innovation, clinical and commercial stages, including **Arsenal Bio**, **BMS**, **Cartesian Therapeutics**, **Cellctis**, **Legend Biotech**, **Novartis** and **UPenn**, providing insights to unlock unmatched durability, boost cost-efficiency and transform clinical outcome. Whether you are a C-Level decision maker, or a scientist working on the front line, this meeting is for you.

Don't miss the community's most comprehensive meeting of the year which strives to develop CAR and TCR therapies that are potent, targeted and durable, through a process that is closed, faster and cheaper.

Together, we will bring these life-changing therapies to the patients that need them.



Isabella Maxton

Senior Program Director
Hanson Wade

Unmissable New Features:



2x Post-Conference Focus Days

Tackling Solid Tumors:

As the tumor microenvironment remains a key barrier to efficacy in solid tumors, collaborate to **improve trafficking, enhance penetration, and optimize armoring and combination strategies** to potentiate durability in hard-to-treat indications.

Automation & Manufacturing Technology:

As automation and closed manufacturing systems unlock the potential to **boost productivity, minimize error, and reduce costs**, examine best-practice to implement and leverage technologies to reinvent production efficiencies.



Carl June Travel Fund Award

A new initiative **open to academic labs to support their travel and attendance**, benefit from engaging with the field, spark new collaborations and apply learnings to advance leading research, **reviewed and presented by Dr. Carl June himself**.

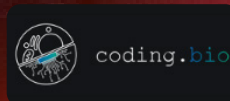
Submit your abstract through our website to be in with a chance of winning!



Investment & Strategy Bootcamp

Gain insights into the decision-making process of VCs, investors and big pharma search and evaluation teams to **support your partnering and funding strategy**, while reflecting on market access and profitability to **guarantee commercial success** when the time comes.

New Companies on the Speaker Faculty:



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A Sneak Peek at the 2024 Expert Speaker Faculty



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Patrick Halvey

Director Clinical
Biomarker Development,
Precision & Translational
Medicine

Affini-T Therapeutics



Haixia Wang

Head of Analytical
Development
Arsenal Bio



Pascal Touchon

President & Chief
Executive Officer
Atara Biotherapeutics



Marcella Goodnight

Senior Director, MSAT
BioNTech



Arun Pores Fernando

Director, Business
Development, Search &
Evaluation, Cell Therapy
Bristol Myers Squibb



Chris Jewell

Chief Scientific Officer
Cartesian Therapeutics



David Sourdivo

Co-Founder & Executive
Vice President, CMC &
Manufacturing
Collectis



Simon Bornschein

Chief Executive Officer
coding.bio



Alexandria Cogdill

Executive Director & Head of
Global Research & Technology
Search & Evaluation, External
Innovation & Global Business
Development

Daiichi Sankyo



Amy Emmert

Executive Director, Cell
Therapy Facility
**Dana Farber Cancer
Institute**



Matthias Scroff

Chief Executive Officer
Inceptor Bio



Vicki Plaks

Global Head of Cell
Therapy, Translational
Research
Johnson & Johnson



Mythili Koneru

Chief Medical Officer
Legend Biotech



Joseph Maguire

Head, GMP Automation
& Data
Lyell Immunopharma



Sarah Hein

Co-Founder & Chief
Executive Officer
March Biosciences



Jie Zhang

Vice President, Head
of Cell & Gene Global
Value & Access
Novartis



Fabio Fachin

Executive Director, Cell
Therapy
Takeda



Ganesh Mugundu

Head of Clinical
& Quantitative
Pharmacology, Cell
Therapy
Takeda



Elisa Kieback

Co-Founder & Chief
Technology Officer
T-knife Therapeutics



Justin McCue

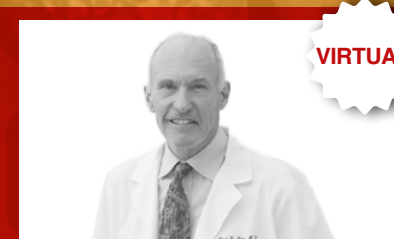
Chief Technology Officer
TScan Therapeutics



Jill Goldstein

Senior Associate
Vida Ventures

**Presenter of
the Carl June
CAR-TCR
Travel Fund
Award:**



VIRTUAL

Carl June

Professor in Immunotherapy, Director,
Center for Cellular Immunotherapies
University of Pennsylvania

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DISCOVERY

- What?** Turbocharging Innovation to Empower the Next-Wave of Cell Therapies
- Who?** Discovery, Pre-Clinical and R&D innovators
- How?** Explore autoimmune applications, *in vivo* cell therapies, non-viral engineering and novel target discovery

It can be hard to navigate a large agenda, so here's a breakdown of each track so you can find the most relevant content quickly and easily!

SUPPLY CHAIN & CLINICAL OPERATIONS

- What?** Coordinating Fast & Efficient Delivery of Products to Patients
- Who?** Supply Chain, Logistics, Operations and Clinical Operations teams
- How?** Employ digitalization, mitigate risk to optimize patient scheduling, manage competition and facilitate geo-expansion

TRANSLATION

- What?** Streamlining Clinical Transfer & Boosting Patient Outcome
- Who?** Translational, Pharmacology and Biomarker Development teams
- How?** Harness *in vivo* and *in vitro* data, and uncover biomarkers to effectively translate safety and efficacy in humans



ANALYTICAL DEVELOPMENT

- What?** Developing Robust Bioassays for Compliance & Efficient Product Release
- Who?** Analytical, CMC, Quality, Regulatory and Assay Developers
- How?** Accelerate assay development for potency, characterization, purity and stability to ensure high product quality and regulatory compliance

CLINICAL DEVELOPMENT

- What?** Demonstrating Efficacy, Durability & Safety in Patients to Achieve Clinical Validation
- Who?** Clinical and Medical teams
- How?** Discover the latest clinical data across a range of approaches and indications

EARLY-STAGE MANUFACTURING

- What?** Establishing & Optimizing Process Development Platforms: Simple, Cheap & Fast
- Who?** Pre-Clinical and Early Clinical Manufacturing, Process Development and CMC teams
- How?** Transform CMC strategy, establish and optimize rapid process development and complex product manufacturing

LATE-STAGE MANUFACTURING

- What?** Mastering Scale-Up & Out to Facilitate Commercial Production
- Who?** Clinical Manufacturing, GMP, Quality, CMC, MSAT, Regulatory and Commercial teams
- How?** Maintain quality and comparability, decrease cost, and accelerate production at a large-scale through robust closed systems

Who Will You Meet?

This is the only meeting where you'll meet the complete range of CAR-TCR drug developers, making it your one-stop-shop for networking, learning and vendor research. Audience includes:

- Autologous, allogeneic and *in vivo* experts
- Those targeting indications across heme, solid tumors and autoimmunity
- Those targeting cell types including $\alpha\beta$ T, $\gamma\delta$ T, NK, Macrophage, TIL and Treg
- Companies in development stages from discovery to commercial
- All seniorities spanning C-level to scientists
- Academics, small and large biotech, big pharma, investors and service providers

You and your team can meet and learn from other experts in your specific functions, including:



Facilitating your Connections

Explore our Unique Range of Networking Opportunities:

NEW

Badge scanning capabilities through the event app to collect all your business cards in one place



Utilize One-on-One Partnering™, the life sciences' leading networking event platform by Inova, a tool for managing and pre-scheduling one-on-one meetings

NEW

Coloured badge labels and structured networking to easily identify those working in similar functions



Small group discussions to dive deep into the challenges that matter to you and like-minded peers

Drinks Receptions: the best way to wind down with your peers with a glass in hand



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Snapshot of Previous Attendees:



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Pre-Conference Day - Tuesday, September 17

Deep-Dive Workshop Day			CAR-TCR 101: The Fundamentals	Investment & Strategy Bootcamp
In-depth learning experience in an intimate environment to ensure valuable discussions and takeaways for you and your team			Whether you're in a junior role or a senior lead transferring into the field, join to gain a comprehensive background into cell therapies and their many types	Collaborate to understand the current funding environment and gain insights to safeguard cash runways and support progression
Pre-Clinical Workshops	Clinical Workshops	Manufacturing Workshops	Fundamentals 101: Introducing Engineered Cell Immunotherapies Reviewing CARs, TCRs & TIL backgrounds, and next-generation approaches	Safeguarding an Economically Enduring Future of Cell Therapies Uncover investor's views on the current cell therapy field and future opportunity for a range of approaches
Workshop A Mediating Targeted Cell Activation & Implementing Safety Switches to Reinvent Cell Therapy Safety	Workshop B Guaranteeing Clinical Safety & Measuring Long-Term Benefit to Minimize Toxicities & Demonstrate Risk-Benefit Ratio	Workshop C Preparing Early to Streamline Commercial Readiness Across Manufacturing, Supply Chain & Product Release	Evaluating Cell Therapy Approaches to Strengthen Strategy & Understand Priorities Dive into cell types and allogeneic approaches	Reaffirming Internal Strategy to Promote Corporate Success Ensure cell therapy profitability and discuss market access strategies to prepare early for commercial success
Lunch Break & Networking				
Workshop D Applying Artificial Intelligence (AI) & Machine Learning to Reimagine Cell Therapy Discovery & Product Optimization	Workshop E Pursuing Clinical Trials in Autoimmunity to Expand Treatment Application & Increase Accessibility	Workshop F Overcoming Challenges of Harnessing Non-Viral Engineering in Manufacturing	Exploring Next Generation Advances to Turbocharge Future Cell Therapy Products Explore <i>in vivo</i> and autoimmune applications Engineering Beyond the CAR: Enhancing Efficacies & Safety Overcome solid tumors, compare engineering methods and ensure smooth delivery	Survival of the Fittest: Securing Cash Runways to Support Progression Distinguish platform capabilities in a competitive funding environment and discuss how to obtain industry partnerships
Refreshment Break				
Driving Diversity in CAR-TCR Workshop			C-Level Think Tank <small>(*Invite Only)</small>	
Diversity in the Workplace: Ensuring diverse representation throughout the cell therapy space Diversity in Clinical Trials: Extending patient populations to include subgroups and minorities to ensure ethnic inclusion and reduce disparities			An exclusive invite-only session providing an opportunity for top C-Level Executives to gather in a closed room setting to discuss the most pressing challenges facing the CAR-TCR field. Join to share thought leadership on how to drive efficacies, safety, cost efficiency and accessibility of cell therapies	
Welcome Reception				

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Check-In Open

Opening Remarks
The Year in Focus: Diving into Progression & Remaining Opportunity
Industry Leaders Fireside Chat: Reviewing Success, Safety & Shortfalls of Cell Therapies Over the Year
Industry Keynote Presentation

Morning Break & Networking

Discovery Track	Translation Track	Clinical Development Track	Early-Stage Manufacturing Track	Late -Stage Manufacturing Track	Analytical Development Track	Supply Chain & Clinical Operations Track
Shifting Focus to Autoimmune Applications to Open Patient Pool & Expand Cell Therapy Potential	Demonstrating Safety & Efficacy <i>In Vitro</i> & <i>In Vivo</i> to Streamline the Road to IND	Deep Diving into the Clinic: Spotlighting Safe, Effective & Durable Cell Therapies to Validate Patient Safety & Clinical Outcome	Establishing Optimal CMC Strategy & Process Development Platforms: Simple, Cheap & Fast	Streamlining Scale-Up Beyond Phase I to Cater to Increased Demand in a Cost-Efficient Manner	Reimagining Potency Assay Development to Facilitate Product Release	Employing Digitalization to Facilitate Operations, Tracking & Scheduling
Moving Beyond Lupus: Setting Up CAR-Ts for Success in Harder-to-Treat Autoimmune Indications	Driving Rapid Translation of CD70 Targeting CAR-NK Therapy from Discovery through to Clinical Development	Battling the Solid Tumor Microenvironment with an Armored Cell Therapy to Elicit a Safe & Beneficial Outcome	Developing a Novel Cost-Effective Manufacturing Process for Cord Blood Derived Allogeneic CAR-NKT Products	Maintaining Cost of Goods Throughout Scale-Up	Delving into Therapeutics' Mechanism of Action to Identify Relevant Critical Quality Attributes (CQAs)	Navigating Smooth Implementation of Digital IT Infrastructure Across the Supply Chain
Engineering Tregs with a CAR or TCR to Mediate Specific & Durable Autoimmune Disease Targeting	Pre-Clinical & IND-Enabling Assessment of the Efficacy & Safety of Solid Tumor-Targeted Integrated Circuit T-Cells	Clinical Experience with Allogeneic Cell Therapy in Multiple Sclerosis & Next Steps in Autoimmune Diseases	Manufacturing Customized, Enhanced Multiplexed TCR-T Cell Therapy Products Using Next Generation Non-Viral Vectors	Upholding Cell Viability at Larger Scale Production to Maintain Quality	Creating Robust & Standardized Assays to Measure Potency	Harnessing Digital Systems to Facilitate Chain of Identity & Custody

Lunch Break & Networking

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Conference Day One - Wednesday, September 18

Discovery Track	Translation Track	Clinical Development Track	Early-Stage Manufacturing Track	Late-Stage Manufacturing Track	Analytical Development Track	Supply Chain & Clinical Operations Track
Leveraging Non-Viral Engineering to Improve Accuracy of Insertion or Deletion & Enhance Safety	Streamlining Forward & Reverse Translation to Maximize Safety & Clinical Outcome	Deep Diving into the Clinic: Spotlighting Safe, Effective & Durable Cell Therapies to Validate Patient Safety & Clinical Outcome	Reimagining Rapid Manufacturing to Shorten Turnaround While Retaining Quality	Mitigating Risk in Manufacturing to Improve Product Quality & Consistency	Tackling Variability to Progress Bioassay Development for Heterogeneous Cell Products	Redefining Clinical Operations to Progress Patient Standard of Care
Reinventing Engineering Specificity to Prevent Immunogenicity	Co-Engagement of CAR & Co-Receptors Enable T-Cells to Overcome Tumor Resistance Mechanisms	Analyzing the Risk of Secondary Malignancy After Commercial CAR-T Therapy: Demonstrating the Benefit	Simplifying Processes to Reduce Manufacturing Complexity	Maximizing the Potential of Electronic Systems to Mitigate Risk & Minimize Time to Patient Delivery	Coping with Product & Donor Variability to Build Robust Characterization Assays	Boosting Efficiency of Patient Scheduling to Decrease Vein-to-Vein Time
Advancing TCR-T Therapies: Non-Viral Engineering Strategies for Enhanced Scale-Out	Clinical Biomarker of Response to Ciltacabtagene Autoleucel in Patients with Relapse or Refractory Multiple Myeloma	ACTengine® IMA203 TCR-T: Unleashing the Potential of Targeting PRAME in Solid Tumors	Panel Discussion: Discussing Best Process Improvement Strategies to Accelerate Production	Integrating Manufacturing & Analytical Processes into a Single System to Create End-to-End Production Capabilities	Transforming Genetic Characterization to Advance Safety Testing for Complex Engineered Products	Mitigating Risk & Elevating Communication to Create a Patient Centric Experience

Afternoon Break & Networking

Celebrating Academic Success & Identifying Future Progression

Presentation of the Carl June CAR-TCR Travel Fund Award

Academic Leaders Fireside Chat: Cell Therapies from Then to Now: Celebrating Progress & Highlighting Future Potential

Academic Keynote Presentation

Drinks Reception

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Opening Remarks

Acknowledging the Expanding Commercial Success of Cell Therapies

Keynote Presentation: Newly Approved Program

Keynote Presentation: BLA-Stage Program

Keynote Presentation: Combatting Autoimmune Disease in the Clinic

Morning Break & Networking

Discovery Track	Translation Track	Clinical Development Track	Early-Stage Manufacturing Track	Late -Stage Manufacturing Track	Analytical Development Track	Supply Chain & Clinical Operations Track
Progressing <i>In Vivo</i> Engineering of Cells to Transform Scalability & Reinvent Cost-Efficiency	Curating & Executing an Effective Biomarker Strategy to Predict Patient Response	Boosting Clinical Outcome While Maintaining Risk Benefit Ratio	Evaluating & Implementing Technologies to Augment Process Development	Efficiently Scaling-Out Manufacturing to Increase Production Capacity	Shaping a Robust Analytical Strategy to Master Scale-Up	Streamlining Scale-Up & Managing Competition
Progressing <i>In Vivo</i> Engineering Delivery to Improve Targeting Specificity	Identifying & Defining Effective but Accessible Biomarkers of Response	Administering as Earlier Stage Treatment to Promote Clinical Efficacy & Improve Outcome	Manufacturing Process Development to Allow for Flexibility in Technology Implementation	Expanding Manufacturing Infrastructure to Initiate Scale-Out of Production	Analytical Assay Strategy for Next-Gen CAR-T Product Development Targeting Solid Tumors	Highlighting Labeling Standards to Secure Consistency & Outline
Panel Discussion: Highlighting the Next-Gen Opportunity & Potential for <i>In Vivo</i> Engineered Cell Therapies	Panel Discussion: Considering Best Practice to Uncover Effective Biomarkers for Mechanism of Action & Response to Influence Clinical Outcome	Panel Discussion: Reviewing the Clinical Safety of Cell Therapies to Evaluate Risk Benefit Ratio	Panel Discussion: Incorporating Technologies to Optimize Established Processes & Boost Efficiency	Panel Discussion: Considerations to Ensure Efficient Scale-Up & Scale-Out of Products	Panel Discussion: Approaching CMC & Regulatory Strategy to Support & Facilitate Regulatory Compliance & Submissions	Panel Discussion: Addressing Capacity Management in an Increasingly Competitive Landscape

Lunch Break & Networking

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Conference Day Two - Thursday, September 19

Discovery Track	Translation Track	Clinical Development Track	Early-Stage Manufacturing Track	Late -Stage Manufacturing Track	Analytical Development Track	Supply Chain & Clinical Operations Track
Trailblazing Novel Discovery Platforms to Innovate Cell Therapy	Interpreting Learnings from the Clinic & Wider Industry to Further Advance Translational Efforts	Leveraging Combinations to Potentiate Anti-Tumor Response & Overcome Resistance	Mastering Manufacturing of Complex Engineered Cell Therapy Products	Developing a Strategy & Preparing Early to Meet Commercial Demand & Supply	Benchmarking Rigorous Safety Bioassays to Safeguard Smooth Product Validation	Facilitating Geo-Expansion to Boost Treatment Accessibility
Delving into Genomics to Reinvent Target Discovery & Validation	Applying Clinical Learnings to Supercharge TCR-T Therapies	Creating a Synergistic Combination to Overcome the TME & Boost Efficacy in Solid Tumors	Next-Generation CRISPR Genome-Editing Technology for Manufacturing of Clinical Allogeneic CAR-T Cell Therapies	Implementing Rapid & Robust Manufacturing Processes	Detecting Cellular Impurities to Assure Product Purity	Expanding Internationally: Understanding Trade & Distribution Compliance Requirements
Leveraging Next-Generation Screening to Accelerate & Uncover Effective TCRs	Employing Clinical Learnings in Oncology to Enhance Autoimmune Pipeline Development	Uncovering Resistance Mechanisms to Prevent Relapse	Driving Efficient Manufacturing Using Non-Viral Engineering	Round Table Discussion: Developing a Robust Manufacturing Roadmap to Streamline Operations	Advancing Stability Testing to Promote Long-Term Product Safety & Functionality	Establishing a Decentralized Production Model to Simplify Supply Chain & Clinical Operations

Afternoon Break & Networking

Streamlining Regulatory & Commercial Strategy to Facilitate Compliance & Approval
Outlining Regulatory Strategy to Ensure Compliance & Approval
Panel Discussion: From Pivotal to Patients: Paving a Smooth Road to Commercial Approval of Accessible Therapies
Emily Whitehead Foundation Patient Story
Closing Remarks



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Post-Conference Focus Day - Friday, September 20

Tackling Solid Tumors	Automation & Manufacturing Technology
Advancing Armoring Strategies to Boost Persistence & Withstand the Solid Tumor Microenvironment	Automating Manufacturing Processes to Reduce Costs & Transform Efficiency
Panel Discussion: Reviewing Armoring Strategies & Relating to Tumor Characteristics to Identify Areas for Opportunity	Employing End-to-End Automation to Boost Manufacturing Productivity
Affini-T Platform Technologies Enable the Generation of Potent & Tolerable TCR-T Cells	Leveraging Modular Automation to Minimize Error while Maintaining Flexibility
Creating T-Cell Therapies with a Stem-Like Phenotype to Boost Persistence	Panel Discussion: Evaluating Technologies to Boost Productivity, Minimize Error & Reduce Costs
Morning Break & Networking	
Benchmarking Methods to Master Effective Solid Tumor Trafficking & Penetration	Harnessing Technology & Instrumentation to Facilitate Scale-Up
Harnessing a Cancer-Specific Target Discovery Engine to Uncover Novel Solid Tumor Antigens	Employing Bioreactors to Produce Large-Scale T-Cell Products
Moving Beyond Conventional CAR: Altering CAR Design to Potentiate Anti-Tumor Effect	Creating Closed Systems for Manufacturing to Improve Therapy Accessibility
Lunch Break & Networking	
Harnessing Cell Type to Mediate Solid Tumor Infiltration	Facilitating Technology Implementation to Enable Smooth Integration
Employing Innate Cells to Promote Infiltration of Solid Tumors	Round Table Discussion: Let's Plug & Play - Streamlining Integration of Automation & Novel Technologies into Manufacturing Processes to Achieve Operational Excellence
Engineering TIL to Thrive in Hard-to-Treat Solid Tumors Using CRISPR/Cas9 Gene Editing	
Afternoon Break & Networking	
Potentiating Targeting Ability through Novel Combination Approaches	Enabling Analytical Instrumentation & Automation to Aid Comparability & Scale-Up
Leveraging Viral Immunotherapies to Potentiate CAR-T Response through Combination Therapy	Leveraging Instrumentation to Accelerate Release Testing & Minimize Human Input
Panel Discussion: Combining Cell Therapies with Synergistic Treatments to Prevent Antigen Escape	Enabling Automated Process Monitoring for Production to Boost Efficiency & Product Quality
CellPryme is a Novel Agent that Improves Cell Phenotype, Improves Tumor Control & Overcomes Immunosuppressive Tumor Microenvironment	Mediating In-Process Analytics to Optimize Production Efficiency
End of Focus Days	

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Take the Spotlight - Partner With Us

Your Premier Meeting to Connect & Foster Relationships within the Cell Therapy Industry

Why Partner with the 9th CAR-TCR Summit:

- NEW Lead Scanning:** Secure valuable face time with key decision makers during networking sessions and pre-organized 1-2-1 meetings, and capture leads via badge scanning technology
- Elevated Brand Visibility:** Increase market share and grow awareness through pre-conference and onsite advertising
- Thought Leadership:** Speak on the main agenda to showcase your expertise and position yourself as an essential partner for success
- Showcase Your Product:** Give potential customers a hands-on insight into your capabilities in the exhibition room
- Access Hard-to-Reach Decision Makers:** Organize a private lunch or dinner to gain exclusive access to your top prospects in a ring-fenced environment
- Opportunities for Everyone:** We will listen to your commercial goals and build a bespoke package to ensure you can achieve these

How Will the 9th CAR-TCR Summit Team Support You?

- Pre-Event Consultation:** Work together to create a clear plan and strategy to ensure you maximize the opportunity
- Customer Profiling:** Understand who to prioritize at the event based on who's actively asking for support
- Networking Support:** Develop an approach to help facilitate introductions with your top prospects



Andreea Dogaru
Commercial Manager



Luke O'Neill
Commercial Manager

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Team Discounts

- 3 Passes - 10% Discount
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