

September 15-17, 2026 | Boston, MA
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SAVE \$735 BY
REGISTERING
BEFORE FRIDAY,
JULY 24

4th Annual
TRP Supply Chain & Manufacturing Summit
Delivering Radiopharmaceuticals from Bench to Patients Reliably & at Scale

Optimizing Isotope Supply & Manufacturing to Increase Capacity from Preclinical Studies to Clinical Trials, Prepare for Phase 3 to Commercialization & Scale Radioisotope Therapies to Reality

Expert Speakers Include:



Ken Baker
Head of
Radioconjugate
Manufacturing &
Development
AstraZeneca



Anna Kulesza
CMC Program Lead
**Telix
Pharmaceuticals**



Kimberly Adkins
Senior Director of
Manufacturing
Ratio Therapeutics



Maria Banach
Vice President of
Development &
Manufacturing
**Collectar
Biosciences**



**Anusha
Ramachandran**
Director of CMC
**Convergent
Therapeutics**



Suzanne Lapi
Vice Chair of
Research & Director
of Radiochemistry
Laboratory
**University of
Alabama at
Birmingham**

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Join Supply Chain, Manufacturing, & Logistics Peers to Transform the Radiopharmaceutical Field & Make RLTs Accessible

4th Annual **TRP** Supply Chain & Manufacturing Summit
September 15-17, 2026 | Boston, MA

The radioligand therapy field is at a defining moment as supply chain, manufacturing, and infrastructure struggles to keep pace with accelerating R&D and clinical progress. As the field grows and trials progress to late-stage clinical feats, **the demand for isotopes is only increasing**, exposing the fragilities in global production even more so than ever before, while the complexities of short-life materials are intensifying pressure on just-in-time manufacturing and distribution models.

Therefore, the **4th TRP Supply Chain & Manufacturing Summit** is designed to address these exact challenges and bring together industry leaders from big pharma, biotech, CDMOs, and logistic providers to collaborate, debate, and gain actionable insights for their radiopharmaceutical programs. With sessions including:

- Scaling production and supply chain of both alpha and beta isotopes
- Advancing radiochemistry and automated synthesis platforms for GMP manufacturing
- Cold chain logistics and real-time tracking solutions for short half-life isotopes
- Regulatory strategies for global distribution and multi-site manufacturing approvals
- Optimizing facility design and meeting shielding requirements

Join **60+ senior decision-makers and technical experts**, including heads of radiopharmaceutical manufacturing, directors of supply chain and logistics, vice president/head of CMC, isotope production and nuclear medicine specialists, and QA/QC leaders.

As the radiopharmaceuticals space moves rapidly in innovation and clinical trials are progressing toward commercial reality, the ability to deliver therapies reliably and at scale will make or break the field. The **4th TRP Supply Chain & Manufacturing Summit** is your opportunity to connect, collaborate, future-proof, and ensure you stay at the forefront.

What Our Attendees Have to Say

“I am excited to speak at this event because the topics discussed are practical and relatable. It's important for the field to get together for this meeting to share their experiences and to brainstorm issues. The opportunity for networking is certainly a plus. I met people from the same event last year that I probably would never have met otherwise.”

Associate Director of QA,
ImaginAb, 2026 Speaker

“Excellent meeting! Very informative and inspiring!”

Senior Director, Business Development, **C-Ray Therapeutics**, 2025 Attendee

Key Benefits of Attending



Secure isotope supply resilience across Lu-177, Ac-225, Pb-212, At-211, and emerging candidates before scarcity dictates your clinical timeline, with strategies from **Telix Pharmaceuticals** and **Convergent Therapeutics**.



Bridge the Phase II/III manufacturing inflection point with confidence, gaining practical frameworks for process lock, CDMO management, and scale-up planning from programs actively navigating this transition with **Cellctar Biosciences** and **Molecular Partners AG**.



Evaluate the build vs. buy decision in radiopharmaceutical manufacturing with a candid peer exchange on when to bring production in-house, how to structure CDMO partnerships, and where hybrid models are proving most effective with **ImaginAb** and **TheraCea Pharma**.



Turn regulatory uncertainty into a strategic advantage by unpacking what FDA inspection realities and the latest draft guidance documents mean for your manufacturing and supply operations in 2026 with **Ratio Therapeutics**.



Look ahead to secure your clinical manufacturing and supply chain strategy before the complexity of short half-life therapies catches your program off guard, gaining early-stage frameworks for isotope selection, facility planning, and regulatory strategy with the **University of Alabama at Birmingham** and **AstraZeneca**.

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Why Attend in 2026?

4th Annual **TRP** Supply Chain & Manufacturing Summit

September 15-17, 2026 | Boston, MA

With clinical programs advancing and alpha emitter pipelines booming, 2026 marks a critical point to close the gap between scientific ambition and operational capability. This is your opportunity to embed scalable manufacturing and resilient supply chain strategies to avoid bottlenecks no matter where you are in your radiopharmaceutical development.

Key Sessions Not to Miss



Stress-test your global supply strategy against real-world geopolitical disruption scenarios and leave with practical workarounds for cross-border manufacturing, site selection, and partnerships you can implement immediately.

1



Join a candid exchange to benchmark your approach, challenge assumptions, and leave with a clear framework for when to bring manufacturing in-house, optimize CDMO partnerships, and deploy hybrid models effectively.

2



Go beyond capacity constraints and close critical coordination gaps across production, logistics, and patient delivery, leaving with a clear understanding of what it takes to connect the full pathway in practice.

3



Workforce shortages are the one constraint capital cannot solve, so join this interactive discussion to benchmark what works, challenge gaps, and leave with practical steps to build the talent pipeline needed for commercial-scale radiopharmaceutical manufacturing.

4

Where Every Conversation Counts: Connect, Collaborate, & Build the Partnerships That Will Define Radiopharmaceutical Supply Chain Success

60+

Senior Leaders Across Supply Chain, Manufacturing, CMC, Quality, & Logistics

10+

Hours of Dedicated Networking & Collaborative Peer Exchange Built into the Program

1:3

Solution Providers to Biopharma Developers in the Room

50+

Industry-Leading Organizations Represented Across Previous Editions

Structured Networking Breaks

Facilitate quick introductions across the room in an efficient, rotating format designed to grow your network and amplify your presence.



Workshop Day:

8.30 - 9.30 am
12.00 - 1.00 pm

Conference Day One:

10.30 - 11.30 am
12.30 - 1.30 pm
3.00 - 3.30 pm

Conference Day Two:

10.15 - 11.15 am
12.00 - 1.00 pm
3.00 - 3.30 pm

Exhibition Booth Networking

Visit the exhibition space to ask questions, see demonstrations, and have focused, one-to-one conversations with a carefully selected group of solution providers, each chosen for their direct relevance to the radiopharmaceutical supply chain and manufacturing ecosystem.

Leave with a shortlist of the right supply chain, CMC, manufacturing and logistics leaders who are supporting the efficient delivery of radiopharmaceuticals from bench to bedside.

Dynamic Q&A Discussions

Gain access to immediate, practical insights as peers share hard-won experience live, offering candid perspectives on the supply chain and manufacturing challenges that your entire industry is navigating.

Scheduled Partnership Meetings

Meet the right people faster through dedicated meetings with isotope providers, CDMOs, logistics specialists, and equipment suppliers, designed to move your key commercial conversations forward.

Showcase Your Scientific Poster



Contribute to the conversation and share your cutting-edge research with your fellow Radioligand CMC community to showcase your breakthrough discoveries to a vast audience of experts.

Register to submit your poster abstract; see the website for full T&Cs.

3

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Therapeutic Developers & Manufacturing Leaders



Ken Baker
Head of Radioconjugate
Manufacturing &
Development
AstraZeneca



Anna Kulesza
CMC Program Lead
Telix Pharmaceuticals



William Le
Senior Director of Clinical
Operations
Clarity Pharmaceuticals



Benjamin Blehm
Vice President of Business
Strategy & Operations
TheraCea Pharma



Maria Banach
Vice President of
Development &
Manufacturing
Cellectar Biosciences



Christine Higgins
Executive Director of
Quality
Cellectar Biosciences



Thomas Birger Edén-Jensen
Vice President & Head of
External Supply Management
Radiopharmaceuticals
Bayer



Jarrod Longcor
Chief Operating Officer
Cellectar Biosciences



Anusha Ramachandran
Director of CMC
Operations
Convergent Therapeutics



Kathleen Brady
Associate Director of
Quality Assurance
Imaginab



Lotti Frauchiger
Head of CMC
Molecular Partners AG



Jason Hurt
Chief Medical Officer
NAYA Therapeutics



Daniel Teper
Founder & Chief Executive
Officer
NAYA Therapeutics



Kimberly Adkins
Senior Director of
Manufacturing
Ratio Therapeutics

Translational Research & Innovation Leaders



Kara Weatherman
Clinical Professor of
Pharmacy Practice
& Director of
Radiopharmaceutical
Programs
Purdue University



Suzanne Lapi
Vice Chair of Research &
Director of Radiochemistry
Laboratory
**The University of
Alabama at Birmingham**

Small group on a list of focused topics allows for fruitful discussion. Supply chain is a critical issue for this field right now. There are lots of issues and need for collaboration

Associate Director, Chair, Radiopharmaceutical Trial Team,
Comprehensive Cancer Center, **Mayo Clinic**

Workshop Day

Tuesday, September 15

4th Annual **TRP** Supply Chain & Manufacturing Summit
September 15-17, 2026 | Boston, MA

Registration & Morning Coffee

8.30

Workshop A

9.00

Securing Your Upstream: Mastering Isotope Supply Resilience to Eliminate the Single Greatest Bottleneck to Clinical Progression

As therapeutic isotope demand accelerates alongside clinical progression to later stage trials, many companies are confronting supply fragility. This workshop gathers an intimate group of senior supply chain, manufacturing, and CMC professionals to map real supply dependencies, stress-test their current supplier strategies, and leave with ideas to build an actionable resilience framework. Moving from peer input to structured exercises, this session addresses the realities of isotope scarcity today, and how teams can build smarter workflows before the next bottleneck hits.

Join this workshop to:

- Evaluate the supply maturity landscape for Lu-177, Ac-225, At-211, Pb-212, and emerging isotopes including Tb-161, and benchmark where your program sits against current production realities
- Discuss strategies for diversifying supply across reactor-based, cyclotron-based, and linear accelerator pathways, and assess the practical trade-offs of each for your pipeline stage
- Put on a 'future-thinking' lens to protect supply chains over the next 5-10 years

Workshop Leader



Suzanne Lapi
Vice Chair
of Research
& Director of
Radiochemistry
Laboratory
**The University
of Alabama at
Birmingham**

Lunch & Networking Break

12.00

Workshop B

1.00

Building Strategies That Keep Clinical Supply Moving When the World Does Not Cooperate: Mastering Geopolitical Risk & Cross-Border Complexity to Safeguard Global Radiopharmaceutical Delivery

As the geopolitical landscape continues to evolve, radiopharmaceutical supply chains are being directly impacted by shifting trade policies, regional instability, infrastructure constraints, and tightening regulatory environments. From isotope export limitations and reliance on concentrated production hubs, to disrupted transport routes and increasing cross-border complexity, these external pressures are actively shaping how and where companies can manufacture, move, and deliver their therapies.

At the same time, organizations are under growing pressure to reduce costs, expand into new markets, and design globally scalable operating models to support late-stage trials and commercialization. Thus, the topics of: where to locate manufacturing capacity, how to structure international supply networks, and how to leverage strategic partnerships to overcome regional barriers and unlock access – are becoming increasingly vital for success.

Join this workshop to:

- Evaluate the current geopolitical landscape and its impact on isotope supply, transport routes, and cross-border operations, and benchmarking where your program is most exposed
- Gain strategic insights into how companies are assessing where to locate manufacturing sites and clinical trials
- Understanding the value and how to leverage global partnerships in order to improve supply flexibility, accelerate design timelines, and broaden market access

Workshop Leader



Ken Baker
Head of
Radioconjugate
Manufacturing &
Development
AstraZeneca

End of Workshop Day

4.00

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Conference Day One

Wednesday, September 16

4th Annual **TRP** Supply Chain & Manufacturing Summit
September 15-17, 2026 | Boston, MA

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8.00 **Check-in**
Coffee & Tea Served



Jarrod Longcor
Chief Operating Officer
Collectar Biosciences

9.05 **Chair's Opening Remarks**

Setting the Stage: The Scale of the Challenge & Why Getting Supply Chain Right Is an Existential Issue for the Field

9.15 **Panel Discussion: Why 2026 Is the Year the Gap Between Clinical Ambition & Operational Capacity Must Begin to Close**

- Panelists will examine the state of the radiopharmaceutical supply chain in 2026: where infrastructure investment is landing, where the workforce deficit is most acute, and how the shift in isotope preferences — from the established beta emitters toward alphas and emerging candidates — is creating new pressure across every manufacturing echelon
- Discussing the compounding risks that arise as programs progress into Phase II/III, where reliance on limited isotope supply, third-party manufacturing, logistics, and fragmented coordination from CDMO through to bedside must be managed in parallel to avoid disruption to clinical delivery
- Discuss what 'commercial readiness' actually means for radiopharmaceuticals and why the industry's collective definition has to evolve beyond approval to include reliable, scalable, and distributed supply at the patient level



Anusha Ramachandran
Director of CMC Operations
Convergent Therapeutics



Anna Kulesza
CMC Program Lead
Telix Pharmaceuticals



Daniel Teper
Founder & Chief Executive Officer
NAYA Therapeutics

Fuelling the Pipeline with Strategies for Securing Raw Materials That Define Your Clinical Timeline Before Scarcity Does It for You



Anusha Ramachandran
Director of CMC Operations
Convergent Therapeutics

10.00 **Securing Actinium Supply Through Emerging Production Pathways & Strategic Partnerships to Overcome the Alpha Isotope Bottleneck**

- Exploring emerging production pathways (thorium extraction, accelerator-based methods, reactor routes) and assessing their scalability and commercial viability
- Strategizing long-term supply agreements and partnership models to secure access to Ac-225 in a competitive and supply-constrained environment
- Managing quality and regulatory considerations associated with Ac-225 production, including handling impurities such as Ac-227 and downstream QC implications

10.30 **Speed Networking - How Does it Work?**



10.35 **Speed Networking**

This informal session provides the perfect opportunity to connect with your industry colleagues, from CMC & MSAT leaders to supply chain, operations, and logistics experts. Instigate useful introductions to build upon for the rest of the conference forming valuable connections.



11.15 **Morning Break & Networking**

11.30 **Roundtable Discussion: Future-Proofing Isotope Supply by Diversifying Global Sourcing Strategies to Mitigate Risk & Ensure Continuity**

- Evaluating current and emerging isotope supply landscapes across alpha and beta emitters
- Comparing production routes (reactor, cyclotron, generator-based) and understanding implications for scalability and reliability
- Designing multi-supplier models (primary, secondary, tertiary) to safeguard continuity of clinical supply



Jarrod Longcor
Chief Operating Officer
Collectar Biosciences

Conference Day One

Wednesday, September 16

4th Annual **TRP** Supply Chain & Manufacturing Summit
September 15-17, 2026 | Boston, MA

WELCOME

EXPERT SPEAKERS

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Scaling Manufacturing Through Partnerships, Robust Process Design, & Strategic Capacity Planning to Enable Late-Stage Clinical & Commercial Readiness



Anna Kulesza
CMC Program Lead
Telix Pharmaceuticals

12.00 Bridging the Inflection Point from Early Development to Late-Stage Manufacturing to Support Phase II/III Expansion

- Transitioning from low-volume, flexible production to high-throughput, standardized manufacturing systems
- Scaling batch sizes while maintaining product quality, consistency, and regulatory compliance
- Identifying infrastructure, equipment, and workforce requirements for late-stage trials
- Mitigating risks associated with rapid scale-up and increasing demand



12.30 Lunch Break & Networking



Benjamin Blehm
Vice President of
Business Strategy &
Operations
TheraCea Pharma

1.30 Mastermind Session: Designing Effective CDMO Partnerships Through Strong Relationship Management & Clear Operational Alignment

This session will feature an expert-delivered presentation, before opening to a facilitated audience discussion

- Coordinating timelines across equipment readiness, process validation, and regulatory requirements
- Managing communication, timelines, and performance metrics to ensure reliable delivery
- Navigating challenges associated with multi-client CDMO environments and competing priorities



Lotti Frauchiger
Head of CMC
Molecular Partners
AG

2.30 Radio Darpin Drug Product Development: Manufacturing & Securing Key Elements to Enable for Clinical Advancement

- Overview of Radio-DARPin drug product development with emphasis on manufacturing as a critical enabler for clinical progression
- Strategies for robust process development to ensure manufacturing consistency and reliability
- Definition and alignment of early development milestones to support first in human studies
- Design of a phase appropriate and resilient supply chain tailored to the evolving needs of clinical development



3.00 Afternoon Break & Poster Session

Connect with peers in a relaxed atmosphere and continue to forge new and existing relationships while exploring the latest advancements in the development of radiopharmaceutical therapies.

To submit a poster, please contact info@hansonwade.com

Automating for Scale by Integrating Automation & Digital Tools into Workflows to Build Consistency, Throughput, & Regulatory Confidence



Ken Baker
Head of
Radioconjugate
Manufacturing &
Development
AstraZeneca

3.30 Transitioning from Manual to Automated Radiochemistry to Enable Scalable Production

- Panellists will examine how automating synthesis processes can improve consistency, reproducibility, and throughput, while supporting the scale-up required for late-stage and commercial manufacturing
- Exploring different approaches to transition from manual to semi-automated to fully automated systems across dispensing, quality control, and packaging
- Panelists share their operational considerations when integrating automated systems into existing manufacturing environments

Conference Day One

Wednesday, September 16

4th Annual **TRP** Supply Chain & Manufacturing Summit
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4.00 Panel Discussion: Connecting Manufacturing, Logistics, & Site Coordination Data to Improve Visibility Across the Value Chain

- Mapping how data currently moves between CDMOs, logistics providers, sponsors, and sites, and identifying where fragmentation creates delays or miscommunication
- Integrating scheduling, shipment tracking, and site readiness data to improve alignment between drug availability and patient treatment windows
- Reducing manual interventions and communication gaps by creating clearer digital workflows across the supply network



Benjamin Blehm
Vice President of Business
Strategy & Operations
TheraCea Pharma



Maria Banach
Vice President of Development
& Manufacturing
Collettar Biosciences



Kimberly Adkins
Senior Director of
Manufacturing
Ratio Therapeutics

4.30 Chair's Closing Remarks

4.45 End of Conference Day One

“The venue, the group of industry professionals - presenters, attendees, event moderators were all top-notch. The knowledgeable insight shared by all presenters were very helpful.”

Senior Manager, Product Development, **Capstone Development Services**

“The collaboration and uniqueness of all the presentations. This was definitely one of the most collaborative meetings I have attended in years”

Head of RadioPharma Marketing, **Nucleus Radiopharma**

Conference Day Two

Thursday, September 17

4th Annual **TRP** Supply Chain & Manufacturing Summit
September 15-17, 2026 | Boston, MA

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8.30 **Check-in**
Coffee & Tea Served



Daniel Teper
Founder & Chief
Executive
Officer
NAYA Therapeutics

8.55 **Chair's Opening Remarks**

Mastering Time-Sensitive Logistics & Distribution Networks to Ensure Reliable Delivery of Short Half-Life Therapies



**Thomas Birger
Edén-Jensen**
Vice President &
Head of External
Supply Management
Radiopharmaceuticals
Bayer

9.00 **Designing Logistics Strategies Across Clinical Phases to Balance Cost, Reliability, & Patient Risk**

- Comparing high-touch, premium logistics models used in early-phase trials with more standardized approaches required for late-stage and commercial distribution
- Managing the trade-off between cost optimization and guaranteed delivery when each patient dose carries significant clinical and financial value
- Implementing contingency strategies including overproduction, reallocation, and backup routing to mitigate disruption
- Transitioning logistics models from bespoke to scalable while maintaining delivery performance

Building & Staffing the Infrastructure: Facility Design, Equipment Procurement, & the Talent Gap That Threatens to Slow Everything Down

9.30 **Fireside Chat: Selecting & Scaling Manufacturing Sites to Support Global Expansion of Radiopharmaceutical Pipelines**

This session will open with a short presentation, followed by an informal discussion where audience interaction is encouraged.

- Evaluating key criteria for site selection including infrastructure, regulatory environment, proximity to patients, and logistics access
- Assessing the role of real estate, utilities, and technical feasibility in determining site suitability
- Aligning manufacturing footprint strategy with global clinical and commercial expansion plans
- Managing trade-offs between speed of deployment, cost, and long-term scalability



Maria Banach
Vice President of Development
& Manufacturing
Cellectar Biosciences



Christine Higgins
Executive Director of Quality
Cellectar Biosciences



10.15 **Morning Break & Networking**
Light Refreshments Served



Kathleen Brady
Associate Director of
Quality Assurance
Imaginab

11.15 **Rethinking the Build vs Buy Model in Radiopharmaceutical Manufacturing**

This session will feature an expert-delivered presentation, before opening to a facilitated audience discussion

- Comparing in-house manufacturing vs CDMO reliance in the context of radiopharmaceutical complexity
- Exploring strategies for combining internal capabilities with strategic CDMO partnerships to ensure continuity of supply while maintaining flexibility
- Evaluating how facility decisions impact control, flexibility, and scalability across the supply chain
- Identifying hidden constraints beyond infrastructure, particularly workforce availability and expertise

Conference Day Two

Thursday, September 17

The Last Mile: Site Readiness, Radiopharmacy Integration, & Closing the Loop Between Manufacturing, Logistics, & Patient Administration



Jason Hurt
Chief Medical Officer
NAYA Therapeutics

12.00 Why Manufacturing Progress Alone Will Not Deliver Radiopharmaceutical Therapies to Patients

This interactive mastermind session will begin with a short presentation to challenge current industry assumptions, followed by a facilitated audience discussion where participants will collaboratively assess where the supply chain breaks today and share practical strategies to better align manufacturing, clinical operations, and patient delivery.

- Challenging the industry's focus on isotope production by examining where the system actually fails in practice, from limited clinical trial site readiness and patient coordination, to gaps between manufacturing output and real-world delivery capability
- Defining what it takes to truly "close the loop" between manufacturing, logistics, and patient administration, ensuring coordination across stakeholders so that therapies can reliably move from production to patient treatment
- Identifying how organizations can standardize site activation, training, and support to move beyond a limited number of specialized centers and enable broader trial access



12.50 Lunch & Networking Break



William Le
Senior Director of
Clinical Operations
**Clarity
Pharmaceuticals**

1.50 Aligning Manufacturing Output with Clinical Site Expectations to Improve Treatment Throughput

A 20-minute case study presentation exploring real-world site coordination challenges, followed by a 20 minute facilitated roundtable discussion where attendees share experiences and strategies to improve site readiness and treatment delivery.

- Defining what clinical sites require from manufacturers, including format, delivery method, documentation, and support
- Coordinating chain of custody and ensuring product integrity from production through to administration
- Identifying bottlenecks at the clinical site level, including patient throughput and handling constraints
- Improving collaboration between CMC teams and clinical stakeholders to enable smoother delivery



Kara Weatherman
Clinical Professor of
Pharmacy Practice
& Director of
Radiopharmaceutical
Programs
Purdue University

2.30 Overcoming Workforce & Talent Bottlenecks to Enable Manufacturing Scale-Up

- Addressing the shortage of radiopharmaceutical manufacturing talent and its impact on scaling operations
- Exploring how skills from broader pharmaceutical manufacturing can be translated into radiopharma environments
- Reducing over-reliance on highly specialized radiopharmacy expertise by broadening workforce models
- Developing strategies to attract, train, and retain talent in a rapidly growing but niche field



3.00 Afternoon Break & Networking

Conference Day Two

Thursday, September 17

Turning Regulatory Uncertainty Into a Strategic Advantage by Engaging Early, Documenting Rigorously, & Anticipating What Comes Next to Avoid Delays



Kimberly Adkins
Senior Director of Manufacturing
Ratio Therapeutics

3.30 Designing Robust GMP Strategies for Radiopharmaceutical Manufacturing Under 211 Expectations

- Examining how teams are building processes based on PET (212) experience, while being assessed against stricter 211 standards, and what this means for facility design, validation, and audit readiness
- Exploring key challenges such as pressure cascades, isolator design, and operator protection vs product sterility; and how to design systems that satisfy both
- Strategies for building robust upfront controls to compensate for limited product testing windows

4.00 Panel Discussion: Future Directions - Where Does the Chain Break? A Collective Assessment of the Industry's Most Critical Unresolved Supply Chain Challenges & the Priorities That Must Be Addressed Collectively Before the Next Wave of Approvals Arrives

- Across the two days, which single supply chain or manufacturing bottleneck has emerged as most urgent, and what does a credible industry-level response to it look like?
- Where does the field realistically stand on isotope supply security in five years, and which production pathways, technologies, and investment models will determine whether commercial-scale alpha therapy becomes a reality?
- How must the relationship between biopharma, CDMOs, isotope providers, logistics specialists, and clinical sites evolve structurally to one that can reliably deliver therapies to patients at scale?



Jarrod Longcor
Chief Operating Officer
Collectar Biosciences



William Le
Senior Director of Clinical Operations
Clarity Pharmaceuticals



Thomas Birger Edén-Jensen
Vice President & Head of External Supply Management
Radiopharmaceuticals
Bayer

4.30 Chair's Closing Remarks

4.35 End Of Conference Day Two

“Excellent meeting! Very informative and inspiring!”

Senior Director, Business Development, **C-Ray Therapeutics**

Your Global Platform to Connect with the Senior Leaders Building the Radiopharmaceutical Supply Chain of the Future

The **4th TRP Supply Chain & Manufacturing Summit** is where the field's decision-makers come to solve the problems that matter most. As a partner, you place your brand alongside the senior supply chain, manufacturing, CMC, and quality leaders from big pharma and biotech who are actively evaluating service providers, technology partners, and suppliers for their 2026 programs, and beyond.



Generate Commercial Opportunities with the Right People in the Right Room

Unlike broader radiopharmaceutical conferences, **every delegate at this summit has a direct stake** in supply chain, manufacturing, or CMC. Whether you are a CDMO expanding your radiopharmaceutical client base, an isotope provider positioning for the alpha wave, a logistics specialist solving last-mile delivery, or an equipment provider supporting the next wave of facility build-outs, **your ideal commercial conversation is here.**



Uncover the Market Intelligence That Shapes Your Commercial Strategy

Three days of focused peer exchange between the industry's most senior supply chain and manufacturing professionals **gives you unparalleled insight into what biopharma companies genuinely need from their partners right now:** where they feel underserved, what decisions they are facing, and what they are prioritizing for the next 12 to 24 months.

What are the Supply Chain & Manufacturing Experts Searching for?

CDMO
Manufacturing
Capacity

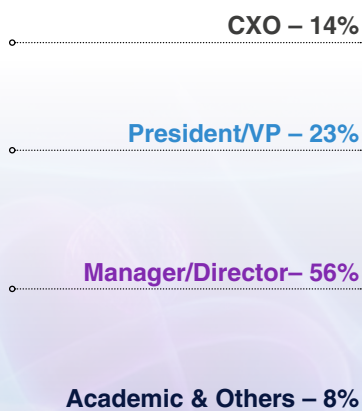
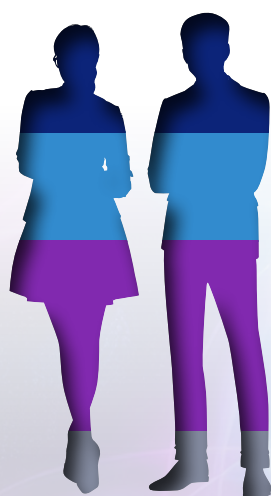
Isotope Supply &
Long-Term
Agreements

Specialist
Equipment &
Automation

Support with
Logistics &
Time Critical
Distribution

Facility Design
& Build Out

Seniority of Attendees



Experts in the Room

Chief Strategy Officer

Chief Financial
Officer

VPs of Manufacturing,
Operations, &
Product Development

Head of CMC

Directors / Associate
Directors in CMC

Manufacturing
Science &
Technology Leaders

Principal
Scientist in CMC /
Radiochemistry

Clinical Supply
Chain Leadership

Get Involved



Karim Hocene
Business Development Manager
Tel: +1 617 455 4188
Email: sponsor@hansonwade.com



Exhibition Partner

SHINE is a next-generation nuclear technology company, focused on deploying state-of-the-art fusion technology to help solve global problems and create a scalable path toward practical fusion energy. SHINE deploys its safe, cost-effective and environmentally friendly technology in a step wise approach, beginning with our systems used for advanced industrial imaging in non-destructive testing of components used in aerospace, defense, transportation, energy and other sectors. SHINE's proprietary medical isotope production creates Molybdenum 99 and non-carrier added Lutetium 177 used in tens of thousands of daily procedures to diagnose and treat heart disease and late-stage cancer. For more information, follow SHINE on Facebook, LinkedIn and Twitter.

www.shinefusion.com

“The content of the event and interaction of the participants was outstanding. There are many boundaries being pushed by the industry, and this event exemplified the collaboration needed as we move forward as an industry.”

VP, Isotope Production & Supply, **SHINE Technologies**

Get Involved



Karim Hocene
Business Development Manager
Tel: +1 617 455 4188
Email: sponsor@hansonwade.com

Ready to Register?

3 Easy Ways to Book

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 Email: info@hansonwade.com



SECURE your radiopharmaceutical supply chain by **accessing the field's only dedicated forum** on isotope supply resilience, just-in-time manufacturing, and last-mile logistics, **built entirely around the challenges you face** every day.



BUILD your operational capability by **gaining direct access** to case studies, peer exchange, and expert-led workshops covering CDMO partnership management, GMP scale-up, automation integration, and regulatory strategy from the programs that are making it work.



ENGAGE with 60+ heads of supply chain, VPs/directors of CMC, manufacturing operations leads, and quality leaders from big pharma and biotech to **build the lasting industry relationships and collaborative networks** that move the field forward.

Drug Developers	Register & Pay By Friday, July 24	On the Door Price
Full Access Pass	\$3,662 (save \$735)	\$4,397
Conference Days Only	\$2,732 (save \$367)	\$3,099
Academic & Research Institutes**	Register & Pay By Friday, July 24	On the Door Price
Full Access Pass	\$3,062 (save \$735)	\$3,797
Conference Days Only	\$2,332 (save \$367)	\$2,699
Solution & Service Providers	Register & Pay By Friday, July 24	On the Door Price
Full Access Pass	\$4,562 (save \$735)	\$5,297
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*To qualify for the drug developer rate your company must have a public drug pipeline and not provide fee-based services. Please visit the website for full pricing options or email info@hansonwade.com

**To qualify for academic and research rate you must be full time academic. Please visit the website for full pricing options or email info@hansonwade.com

Do you work for a Not-for-Profit organization? Email us at info@hansonwade.com to inquire about attending

Team Discounts***

- 10% discount – 2 Attendees
- 15% discount – 3 Attendees
- 20% discount – 4+ Attendees

***Please note that discounts are only valid when two 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.

Contact: info@hansonwade.com

Venue

Wyndham Boston Beacon Hill

5 Blossom St, Boston, MA 02114, United States

www.wyndhambeaconhill.com

TERMS & CONDITIONS

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 from the same organization can be made at any time.

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