

Your content marketing partner for life sciences

MEDIA KIT 2023





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An online only, peer-reviewed, open access journal covering the entire cancer immunotherapy space from preclinical to clinical development

IMMUNOONCOLOGY INSIGHTS BIOINSIGHTS

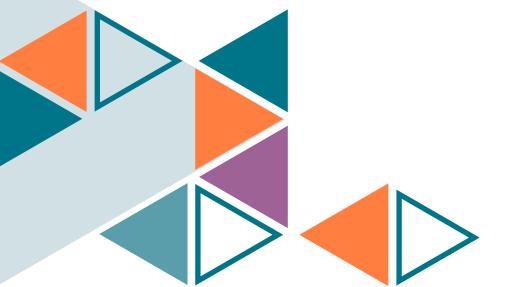
Servior Editors: Jon Wiggints

ABOUT

Immuno-Oncology Insights

Immuno-Oncology Insights is an online only, independent, peer-reviewed open access journal covering the entire cancer immunotherapy space from preclinical to clinical development. Critical topics include tools and technologies, biomarkers, the TME, combination therapy, platform development trends and safety. Challenges and advances are addressed through publication of original research, reviews, commentary articles, clinical trial reports and so much more.

All content is available free of charge, and the written material is complemented by engaging formats such as webinars, infographics, animations, video and podcasts.



Is it important for **your company to demonstrate its capabilities** to scientists and/or business leaders making key technology platform decisions at an early stage in a product's development?

Do you need to **generate qualified leads** from companies involved in the development of cancer immunotherapies?

Are you looking to **provide educational materials** to individuals focused on analysis, tools, technologies, preclinical and clinical development?

Immuno-Oncology Insights provides a unique online content marketing and lead-generation opportunity:

- ▶ Active engagement of key stakeholders from across the global community all year round
- ▶ The chance to target organizations at varying stages of the R&D pipeline: Large pharma-mid sized pharma, biotech, spin-outs, research and academic institutions, hospital, investors and analysts
- An alternative to the ever-more expensive conference market
- A means by which you can access those individuals driving the ongoing translation of safe, effective immuno-oncology therapeutics on a global basis



WHAT CAN WE DO FOR YOU?

We can:

- Provide support in the development of your content marketing strategy and tactics for this sector, partnering with you in the development of your annual marketing plans
- Work closely with you to create quality written, video and audio content of high value to your target audience
- Offer you opportunities to re-purpose scientific and educational content you have already developed and make it available to a global audience
- ▶ Raise your company's profile, demonstrate your capabilities, and enhance your reputation as a thought-leader in the sector
- ▶ Play a key role in your lead-generation activities
- ▶ Ensure your leading scientists are seen as **Subject Matter Experts** throughout your target market
- Create written content from video or audio, ideal for increasing the reach, longevity and searchability of your data and other technical information

We don't sell off-the-shelf solutions.
All the packages we provide are tailored to your precise marketing, educational and business development objectives.



USER DEMOGRAPHICS

Data by sector

- Immunotherapy approaches have transformed cancer treatment. This has resulted in increased investment in the immuno-oncology space to meet the need for both new drugs, and cutting-edge products, technologies to support further innovation
- ▶ Immuno-Oncology Insights offers an unparalleled opportunity to target all the key stakeholders involved in driving the ongoing translation of safe, effective I-O therapeutics.
- Prolific academic institutions and research hospitals, in particular those that generate spin-outs based on cancer immunotherapy candidates and technologies
- Pharmaceutical companies and large biotechs with a major or growing focus on immuno-oncology
- Government-funded organizations (such as NIH) and NGOs
- Investors and analysts



28%
Biotech



27%
Academic/
Hospital



18%
Pharma/
Large Biotech



3%
Government/
NGO



3%
Investor/
Analyst



20%
Solution/Service
Provider

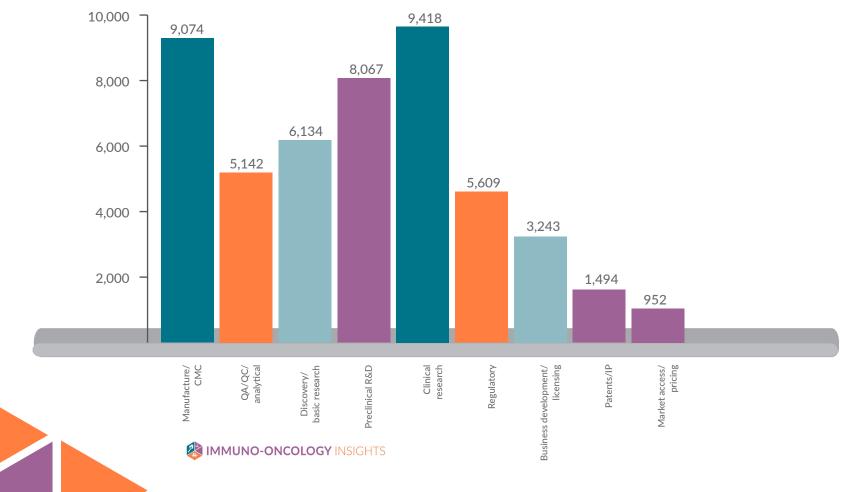


1% Consultant

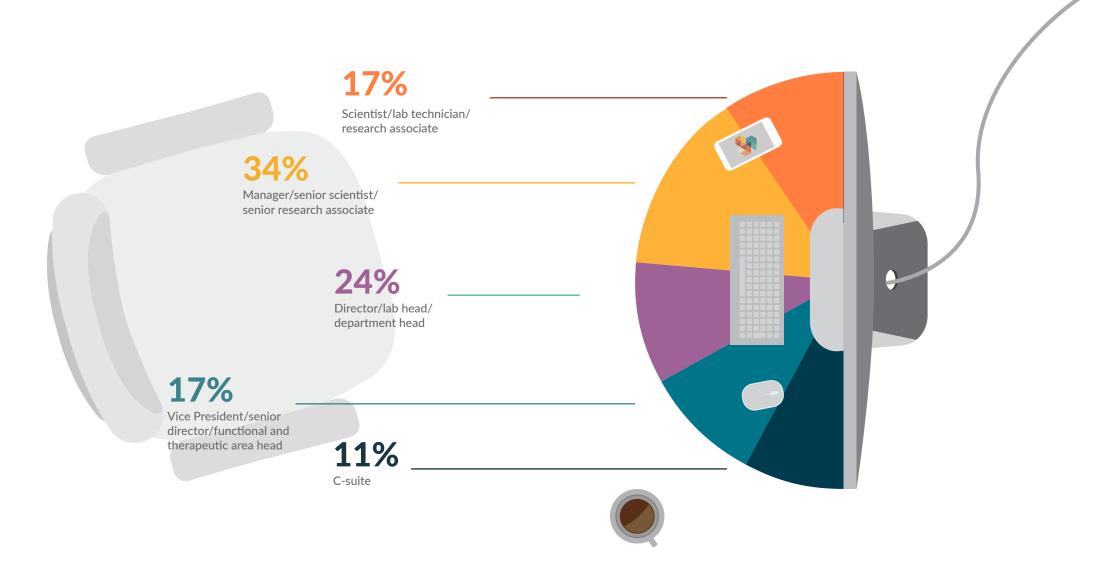
ImmunoOncology Insights covers the entire cancer immunotherapy space from from preclinical to clinical development and the latest tools and technologies, featuring content of value to individuals along the R&D pipeline

Data by interest area & seniority

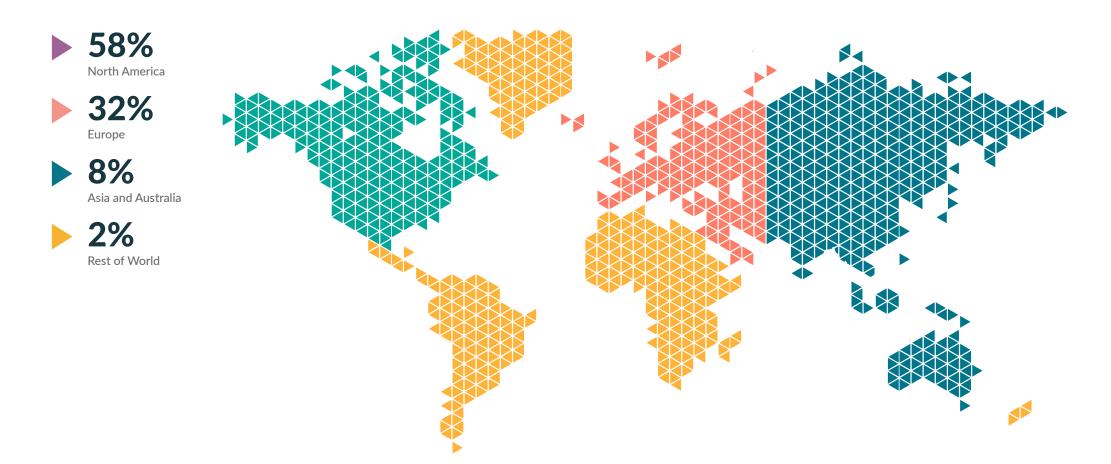
- Discovery and basic research
- ▶ Preclinical development and translational R&D
- Clinical research
- ▶ Product development, process development, operations, logistics and manufacture
- ▶ Regulatory affairs, QA/QC and validation
- ▶ Business development, corporate management and licensing



Data by interest area & seniority continued



Data by Location



EDITORIAL CALENDAR



Spotlights

Each monthly Spotlight focuses BioInsights members' attention on a particular topic or technology area. We leverage an array of formats to provide a comprehensive update on the key trends, challenges and breakthroughs in a given field: Independently peer reviewed Expert Insights, opinion pieces, interviews, webinars, podcasts, FastFacts videos and more...



Channel Editions

Channels allow us to zoom right in on specific aspects that are of special interest to BioInsights members. The Tools & Technologies Channel will cover topics including AI, machine learning, multiomics, imaging and *in vivo* tools



Podcast series

We select a key issue or challenge, then invite a range of stakeholders to proffer their opinions and share related learnings via the ever-popular, easy-to-consume podcast format.

2023 Editorial Calendar

		FEBRUARY	MARCH	APRIL	MAY
?	SPOTLIGHT	Nonclinical tools update Guest Editor: Pelin Candarlioglu	Clinical development strategy	Modality/platform development trends Guest Editor: David J DiLillo	Combination therapy
6	CHANNEL FOCUS Tools & Technologies		Leveraging cutting edge tools and technology to advance I–O: AI and machine learning		Leveraging cutting edge tools and technology to advance I-O: multiomics
	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER
Overcoming mechanisms of tumor resistance part 1: Breaking into the TME		Overcoming mechanisms of tumor resistance part 2. What progress is being made in solid tumors?		Novel targets and pathways	Biomarker discovery and patient selection
Guest Editor: Brent Hanks					
				Leveraging cutting edge tools and technology to advance I–O: <i>in vivo</i> tools for preclinical applications	
NOVEMBER		@	NEW for 2023!	Fach coetlight will comprise	Immuno-Oncology Insights' spotlights provide you with fantastic

Safety: preclinical and clinical

Leveraging cutting edge tools and technology to advance I-O: tools of tomorrow



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to discuss thought leadership and lead generation opportunities



Tools and technologies channel

- ▶ Channels allow us to zoom right in on specific aspects of topic areas that are of special interest to Biolnsights members.
- ▶ The Tools and Tecnologies channel will feature four edtions in 2023, covering topics such as AI, multiomics and in vivo tools.

Each spotlight will comprise:

- ► Peer-reviewed Reviews and Expert **Insight articles** written by leading experts in the field
- ▶ Webinars, featuring industry speakers and sponsors discussing key topics specific to the Spotlight
- Podcast, written and video interviews with key opinion leaders
- On demand roundtable discussions

opportunities to:

- ▶ Educate your target market about your company's expertise, capabilities and experience
- ► Share your latest data with organizations looking for partners and service providers in your field
- Profile your executives and scientists as thought-leaders and KOLs
- ▶ Generate qualified leads from across the global sector
- ▶ Increase awareness of your company's role in immuno-oncology R&D

For more detail on the planned contents for any of the spotlights and focus issues, please contact Nicola McCall at n.mccall@insights.bio





FEBRUARY

Nonclinical tools update

GUEST EDITOR: Pelin Candarlioglu, GSK

- ▶ Guest Editor: Pelin Candarlioglu
- ▶ Emerging animal models
 - Humanized mice
- ▶ Cell models and organoids
- ➤ Xenografts/patient-derived xenografts
- In vitro versus in vivo models
- ▶ 3D cell technologies
- ▶ Enhancing preclinical predictivity
 - Addressing the lack of translatability from preclinical activity for various agents and combos

MARCH

Clinical development strategy

- ▶ Expanding the reach of immuno-oncology
 - ▶ Targeting earlier lines of treatment
- ▶ The changing global regulatory landscape
- Clinical trials:
 - ▶ Logistics and practicalities
 - ▶ Innovation in clinical trial design
- ▶ Addressing the intensifying patient recruitment challenge
- Modernizing eligibility criteria
 - Diversity and inclusion
 - ▶ Different patient groups (children, the elderly etc)

APRIL

Modality/platform development trends

GUEST EDITOR: David J DiLillo, Director,

Immuno-Oncology Regeneron Pharmaceuticals

- ▶ Checkpoint inhibitors 2.0 where are we now, and what's next?
- ▶ The rebirth/evolution of cytokine agents
- ▶ The next generation of multipecifics
- ▶ ADCs
- ▶ Intralesional therapy
- Myeloid-directed therapies
- mRNA-based therapeutics
- Cellular immunotherapy
- Oncolytic virotherapy

MAY

Combination therapy

- ▶ How to further rationalize I-O combination therapy development
 - Addressing PD1 refractory disease: identifying, characterizing and classifying patients into subgroups to tailor therapy effectively
- Emerging technologies or trial designs to better elucidate the contribution of different agents in a combination
- How can we improve the outcome with combination drugs without increasing the costs?
- Can multispecific I-O drugs replace combination therapies and reduce cost?
- ▶ How to best combine I-O drugs with ADCs?
 - Safety challenges
- ▶ Translational approaches for IO combination trials

JUNE

Overcoming mechanisms of tumor resistance part 1: Breaking into the TME

GUEST EDITOR: Brent Hanks, Associate Professor of Medical Oncology, Associate Director of Basic and Translational Research, Duke Center for Cancer Immunotherapy; Duke University and Duke Cancer Institute

- Addressing microenvironmental challenges
- Overcoming TME issues by targeting monocyte macrophage populations
- For cell immunotherapy, how can we make cells that address the known immunologic barriers?
- ▶ Key enabling technologies unlocking the secrets of the TME

JULY

Overcoming mechanisms of tumor resistance part 2. What progress is being made in solid tumors?

- With CAR-Ts approved for blood cancers, how do we translate this success into solid tumor malignancies?
- Cell therapy approaches: T cells, NK cells, macrophages. What will be successful?
- Multispecifics vs. CAR Ts in solid tumors how do they compare and which will come out on top?
- As various modalities (cytokines, CAR-T, T cell engagers, ADCs, oncolytic virotherapy) make more headway into solid tumours, how can these modalities complement and/or synergize with checkpoint blockade?
- ▶ Combinations in solid tumors

SEPTEMBER

Novel targets and pathways

- Commercial and academic perspectives on novel target discovery
- Aligning academic and industry priorities
- ► Industry has the money but academia has the novel ideas who is going to take/fund risks?
- ▶ How can the I-O space move past the low hanging fruit?
- Optimal selection of tumor antigens (expression patterns, antigen escape, expression on normal tissue)
- Moving the needle on combinations what modalities/ approaches will be involved?

OCTOBER

Biomarker discovery and patient selection

- Clinical biomarker discovery and development
 - Novel biomarker assays
- Why hasn't the promise of diagnostic/prognostic biomarkers been fulfilled?
- Is there a path forward for peripherally available biomarkers (serum, blood based, liquid biopsy) for I-O therapies? Or is it only biopsy driven or in situ
- (i.e. what's happening in the TME) biomarkers that are important?
- ▶ Patient selection and precision medicine
 - ▶ Al/patient data
 - Optimal patient characteristics
 - Clinical NGS
- ▶ Are we measuring response the right way?
- ▶ Alternative ways to measure response cDNA, PET scans, imaging
 - Applying Al and machine learning tools to make more educated decisions. (furthering the partnership between mathematics, computational biology, big data management, and raw biology)
 - Harnessing precision medicine for combination therapy decision-making

NOVEMBER

Safety: preclinical and clinical

- Preclinical safety
 - Addressing the lack of translatability in preclinical evaluation of immunotoxicity
 - What tools/platforms are demonstrating potential to aid in the prediction of toxicity?
- Clinical safety
 - Balancing toxicity and efficacy
 - Addressing patients who develop I-O-related toxicity with no response to therapy
 - Lack of clinical management options for toxicity



Tools & technologies channel focus

MARCH

Leveraging cutting edge tools and technology to advance I-O: Al and machine learning

Leveraging AI, machine learning, big data

MAY

Leveraging cutting edge tools and technology to advance I-O: multiomics

 Multiomics (spatial omics, genomic profiling, proteomics, transcriptomics, etc, combined with histology assessment)

SEPTEMBER

Leveraging cutting edge tools and technology to advance I-O: in vivo tools for preclinical applications

- In vivo tools for preclinical applications
- Exploring the cutting edge in imaging tools (e.g. digital pathology) and their application in preclinical I-O

NOVEMBER

Leveraging cutting edge tools and technology to advance I-O: tools of tomorrow

▶ Tools of tomorrow: enabling tools and emerging platforms likely to make a splash in 2024.

Immuno-Oncology Insights provides you with fantastic opportunities to:

- Educate your target market about your company's expertise, capabilities and experience
- Share your latest data with organisations looking for partners and service providers in your field
- Profile your executives and scientists as thoughtleaders and KOLs
- ▶ Generate qualified leads from across the global sector
- Increase awareness of your company's role in cell and gene therapy R&D and manufacture.

TESTIMONIALS & EDITORIAL BOARD

Testimonials:

- This is what HUB Organoids had to say about Immuno-Oncology Insights after working together on a webinar:
 - "We are getting good traction on the Immuno-oncology Insights front at HUB. The webinar hosted by Immuno-Oncology Insights generated a good number of leads that we are now nurturing, but also gave us the opportunity to assess and re-evaluate our offerings and capabilities. I feel more confident now and will be seeing assets and promos coming up because of the webinar. We will be using

Immuno-Oncology Insights

throughout this year and in

2023 to help us with our mar-

keting campaign to increase

- awareness and lead generation for HUB. I worked with other digital media publications this year, but I find the quality of the *Immuno-Oncology Insights* leads to be better aligned to our current needs at HUB Organoids."
- Testimonial from guest editor: Dr Pelin Candarlioglu, Senior Cell Biologist at GSK and Chair of Industry Advisory Board at EUROoCS:

"I had an interest in immuno-oncology and cell therapies long before I could start working with them and during that time I was reading a lot of articles from BioInsights. It is very nice to know I might be able to contribute to the next generation's interest in the field."

IOI Editorial Advisory Board:

Immuno-Oncology Insights (Sen. Eds.: Dr Jon Wigginton, Dr Renier Brentjens) is an independently peer reviewed, open access journal for debate and discussion by all stakeholders involved in driving the ongoing translation of safe, effective I-O therapeutics.

Our editions are strongly guided by our Editorial Advisory Board, which features a number of high-profile figures within academia and industry that include the following:

 Fernanda I. Arnaldez, MD, Executive Global Product Leader - Early Development, Oncology Research and Development, AstraZeneca

- Roy D. Baynes, MD, PhD, Senior Vice President and Head, Global Clinical Development, Chief Medical Officer, Merck Research Laboratories
- John Desjarlais, PhD, CSO, Xencor
- David J. DiLillo, PhD, Associate Director, Oncology/ Angiogenesis, Regeneron Pharmaceuticals
- Dr Rakesh Dixit, President & Chief Executive Officer, Bionavigen
- Dr Jessica Flechtner, CSO, Genocea Biosciences
- Anurag Khetan, PhD, Senior Director, Global Cell Line Development and Omics, Bristol-Myers Squibb



WEBINARS

Presenting a webinar with *Immuno-Oncology Insights* gives you an efficient and cost-effective way to:

- ▶ Generate qualified leads from amongst the global immuno-oncology community
- Demonstrate your company's expertise and capabilities
- ▶ Stimulate discussion around a topic of significant importance to your customers
- ▶ Educate individuals on crucial regulatory, scientific or technical issues
- ▶ Make a noise around a new product or service offering launch

Download our webinar guide here

Webinars can stand alone or can be included in a Spotlight, depending on the topic and timing fit.

IMMUNO-ONCOLOGYINSIGHTS

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URCOMING WEBINAS

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Our 2023 webinar schedule is now starting to fill up.

Contact diane.mckenna@insights.bio to discuss options & availability.

Presenting
a webinar
with us is an
efficient and
cost-effective way
to generate
qualified
leads.

Our webinar packages include:

- As much support as you need in terms of topic selection and agenda development, format selection, and speaker panel identification and invitation
- ▶ Full hosting and technical support, including planning calls with panellists and rehearsals as needed
- A comprehensive promotional plan, including multiple email shots to our database, website and enewsletter marketing, and social media
- A host from our editorial team to ensure the webinar runs smoothly on the day
- Registration and attendee lists for the webinar
- A report on the questions submitted during the live webinar so you can follow up directly with individuals afterwards and continue the discussion
- ▶ Hosting of the webinar recording on an indefinite basis with ongoing lead generation
- Webinar recording provided to you for hosting on your own site
- ▶ The option for us to publish an article based on the transcript of the webinar, repurposing your presentation into written format and making it search engine friendly

We don't sell off-the-shelf solutions.
All the packages we provide are tailored to your precise marketing, educational and business development objectives.







Examples of previous webinars for our clients:

Panel-style webinar with accompanying transcript-based article for Sartorius

Presentation-style webinar with Q&A for Miltenyi Biotec

Live30 webinar:

a 30 minute webinar focused on new technologies and their applications for HUB Organoids

You can view all of our on-demand webinars here.

EXPERT ROUNDTABLES



IMMUNO-ONCOLOGY INSIGHTS

ARTICLES

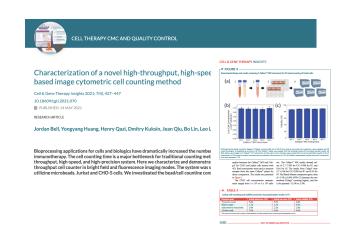
Free access publication of submitted articles remains the gold standard for sharing data with scientists across the sector.

Our sponsored article publication package includes full peer review, a license for you to reproduce the article on your own website, and a comprehensive 2-month promotional package to maximise readership.

Examples of articles for Biolnsights' clients:







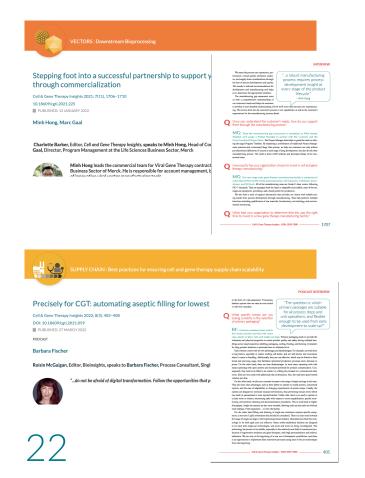
Clarification of recombinant adenoassociated virus (rAAV) & lentivirus from adherent culture (for Pall Biotech) Accelerating AAV capsid analysis using a new multi-capillary electrophoresis platform (for SCIEX)

Characterization of a novel high-throughput, high-speed and high-precision plate-based image cytometric cell counting method (for Nexcelom)

INTERVIEWS & PODCASTS

Interviews are a great way to raise awareness within the immuno-oncology community, with minimal resource requirements from your team.

We can interview up to 3 of your scientists, executives, partners or clients, with the resulting video, podcast and/or written version included in an issue of the online journal.



Examples of previous interviews for BioInsights' clients:

Video & written

Stepping foot into a successful partnership to support your viral vector therapy through commercialization (for Merck)

Podcast & written

Precisely for CGT: automating aseptic filling for lowest volumes (for Single Use Support)





Key factors to consider for successful cell therapy manufacturing: a case study (for Thermo Fisher Scientific)

For example:









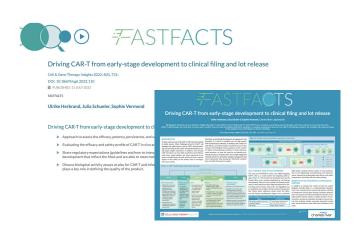
VIDEO PRESENTATIONS



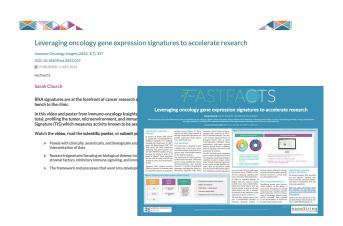
Here are some examples:



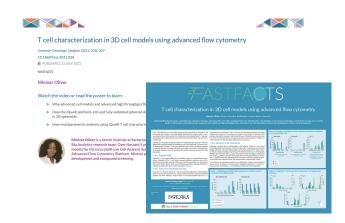
A demonstration of the Cocoon® platform: a bespoke solution to minimize manual touchpoints in cell therapy manufacturing (for Lonza)



Driving CAR-T from early-stage development to clinical filing and lot release (for Charles River Laboratories)



Leveraging oncology gene expression signatures to accelerate research (for NanoString)



T cell characterization in 3D cell models using advanced flow cytometry (for Sartorius)

Our FastFacts work well for educational and lead-generation purposes

25

INFOGRAPHICS

Our team are experts in communicating complex scientific information via visual formats, including infographics (static, voiced and animated), PPT presentations and illustrations. They work closely with your team to define contents and style, and the resulting content can be published in *Immuno-Oncology Insights* or simply provided to you for your own use.



Examples include:

Voiced infographic

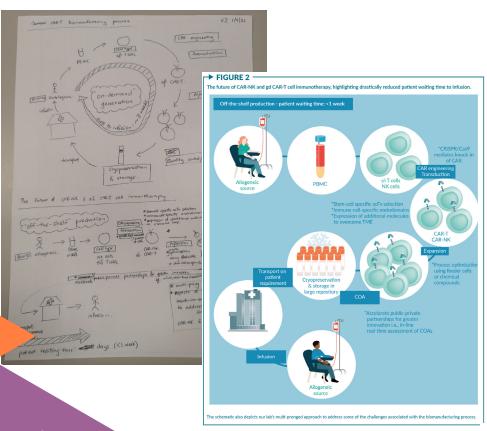
Manufacturing and analytics for lentivirus and AAV vectors: a visual and audio guide (for Thermo Fisher Scientific)



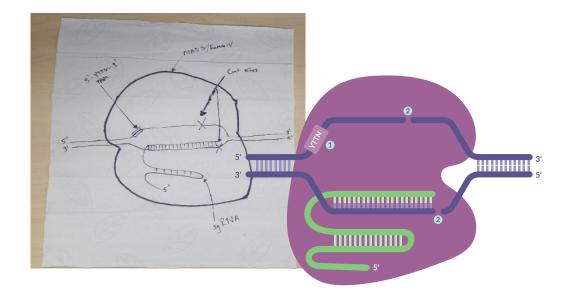
Animated infographic

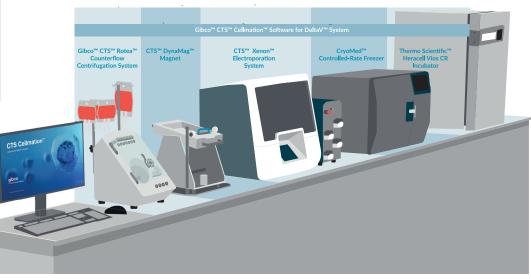
Animated infographic - Regulatory FAQs & common concerns for cell & gene therapy raw and starting materials (for Thermo Fisher Scientific)

SCIENTIFIC ILLUSTRATIONS



We work
from your sketch
or concept to create
schematics or illustrations
of your products or
services





eBLASTS

We offer a strictly limited number of 3rd party eblasts to our registered users.

To discuss opportunities for 2023, please contact Diane McKenna at diane.mckenna@insights.bio

OUR OTHER PUBLICATIONS

In addition to Cell & Gene Therapy Insights, BioInsights also publishes:



Cell and Gene Therapy Insights

Launched in 2014, Cell & Gene Therapy Insights is our inaugural online, open access, peer-reviewed journal with a translational focus.

Cell & Gene Therapy Insights addresses the important challenges and advances in the field of cell and gene therapy, publishing original research, reviews, commentary articles, clinical trial reports and much more.



Vaccine Insights

Launched in 2022, *Vaccine Insights* is a peer-reviewed, open-access journal providing insights into development and manufacture of prophylactic and therapeutic vaccines. The journal brings together leading experts from pharma, biotech, academia and other key stakeholders to address critical issues and put the latest developments into context. Guided by an expert advisory board, the journal covers the most important advances in vaccine development and manufacture across all disease areas.

If you would like to distribute content to more than one of the cell & gene therapy, immuno-oncology and vaccine communities, we can promote it across multiple journals and market it to more than one set of users.