2024

NUCLEIC ACID INSIGHTS

EDITORIAL CALENDAR

	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE
Special Editions		Delivery & Formulation			mRNA Processing & Analysis	
Monthly content focus			mRNA: Processing	mRNA: Regulation		mRNA: Engineering and design
			Oligonucleotides: Targeting & delivery	Oligonucleotides: Manufacturing		Oligonucleotides: Analytics & CMC
			PDNA: Analytics & CMC	pDNA: Processing		pDNA: Supply chain
			Formulation & delivery: Regulation	Formulation & delivery: LNPs		Formulation & delivery: Stability
	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
Special Editions			Oligonucleotide Manufacture & Supply Chain			Plasmid DNA
Monthly content focus	mRNA: Preclinical & translational tools	mRNA: Clinical development strategy		mRNA: Processing	mRNA: Analytics & CMC	
	Oligonucleotides: Clinical development strategy	Oligonucleotides: Emerging modalities		Oligonucleotides: Conjugated oligos	Oligonucleotides: Research, preclinical and translational R&D strategy	
	pDNA: Analytics & CMC	pDNA: Processing		pDNA: Next-generation technologies	pDNA: Regulation	
	Formulation & delivery: Guide RNA innovation	Formulation & delivery: Extracellular vesicles		Formulation & delivery: LNPs	Formulation & delivery: RNA/DNA delivery of genome editing platforms	

Contact Nicola McCall on +44 1732 463215 or n.mccall@insights.bio to discuss thought leadership and lead generation opportunities

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EDITORIAL CALENDAR Spotlights summary





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EDITORIAL CALENDAR Spotlight details

Nucleic Acid Insights' Spotlights provide you with fantastic opport 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 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 cell and gene therapy R&D and manufacture	unities to: Each spotlight will comprise: r field 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
Delivery & Formulation	mRNA Processing & Analysis
 Tissue-specific targeting - which approaches are proving to be optimal? How and where can we move beyond the liver ? Nanoparticles (lipid and polymer) Overcoming freedom to operate barriers Extracellular vesicles Chemical conjugates Exploring novel techniques for oligonucleotide formulation / encapsulation Optimizing RNA stability Addressing toxicity issues in DNA delivery Advancing non-temperature-dependent formulation 	 How to reduce CoGs? Process optimization How to drive improvements in scalability and consistency? What are advances in mRNA manufacturing automation and the application of single-use technologies delivering in practice? How best to address potential downstream purification issues in upstream processing? Needs and opportunities in downstream processing
Innovation in Oligonucleotide SEP Manufacture & Supply Chain	DEC Plasmid DNA
 How to address the growing shortfall in supply of GMP-grade synthesized oligos? What progress in enhancing capabilities while controlling costs in oligo synthesis? How to improve the sustainability of oligo manufacturing? 	 How to address the ongoing supply bottleneck? Improving and accelerating plasmid manufacturing processes How great a threat do synthetic approaches really present to pDNA? Improving pDNA processing productivity, quality, consistency, and cost effectiveness Single-use systems What are the 'must-do's' to ensure pDNA quality (both for use as a starting material and as a drug product)?

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