

 Free Live Webinar**Chromatography of Biotherapeutics: Analyzing and Purifying Peptides and Oligonucleotides**

Peptide- and oligonucleotide-based therapeutics are among the fastest-growing modalities in the biopharmaceutical industry. However, their analysis and purification present unique chromatographic challenges that require innovative approaches and advanced technologies.

Join the insightful webinar hosted by **LCGC**, featuring experts from **YMC Europe** and **YMC America**, who will share practical strategies for improving the analysis and purification of these complex biomolecules.

 **June 23, 2026** **11:00 AM ET | 5:00 PM CEST** **Speakers**

- Dr. Daniel Eßer, YMC Europe
- Dr. J. Preston, YMC America

**Key topics include:**

- ✓ Chromatographic method development for peptides and oligonucleotides
- ✓ Selecting the right stationary and mobile phases
- ✓ The impact of bioinert hardware on recovery, sensitivity, and reproducibility
- ✓ Case studies featuring the GLP-1 receptor agonist Tirzepatide
- ✓ Insights into Twin-Column Chromatography and MCSGP for oligonucleotide purification

Whether you are involved in analytical development, quality control, or purification process development, this webinar will provide valuable knowledge and practical takeaways for your work with modern biotherapeutics.

 **Register here:**

[https://globalmeet.webcasts.com/starthere.jsp?ei=1765900&tp\\_key=bab5fee82f&sti=ymc](https://globalmeet.webcasts.com/starthere.jsp?ei=1765900&tp_key=bab5fee82f&sti=ymc)

We look forward to welcoming you!

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# Chromatography of Biotherapeutics:

Analyzing and Purifying  
Peptides and Oligonucleotides



Presented by LCGC



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