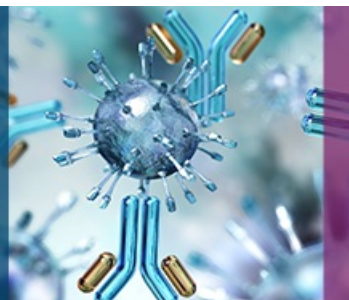


# Biopharma Workflow Solutions Virtual Symposium

Advances in Glycan  
and Sialic Acid Analysis

September 22, 2020

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Date	Time	Track	Presentation Title	Speaker
22-Sep	08:00 - 09:00 AM		Workflows for Glycosylation and Sialic Acid Analysis of Biotherapeutic Glycoproteins	John Yan, PhD Applications Chemist for the Bioconsumables portfolio within the Chemistries and Supplies Division of Agilent CrossLab
22-Sep	09:15 - 10:15 AM		Optimizing Glycan Separations and Analysis by HPLC	Lance Kasper Technical Specialist, Agilent Technologies
22-Sep	10:00 - 11:00 AM		Characterization of N-linked glycans with the Released Glycans Workflow of MassHunter Bioconfirm Software	Rebecca Glaskin Application Scientist, Agilent Technologies
22-Sep	10:30 - 11:30 AM		Agilent LC-MS Released Glycan Workflow	Christopher Colangelo, PhD, MBA Biopharma Business Development Leader
22-Sep	11:45 - 12:45 PM		Automated Sample Preparation for Biopharmaceutical Analysis: Removing Inefficiencies and Variability	Kenda Evans, PhD Field Application Scientist, Agilent Technologies
22-Sep	01:00 - 02:00 PM		Analyzing mAb Glycosylation at Multiple Levels Using the 6545XT AdvanceBio LC/Q-TOF	David Wong, PhD Sr. Applications Scientist - LC/MS Solution, MSD Division, Agilent Technologies
22-Sep	02:15 - 03:15 PM		Open Panel Discussion	John Yan, PhD Applications Chemist for the Bioconsumables portfolio within the Chemistries and Supplies Division of Agilent CrossLab David Wong, PhD Sr. Applications Scientist - LC/MS Solution, MSD Division, Agilent Technologies Aled Jones Marketing Manager, Biosconsumables - Agilent Technologies