

NAVIGATING QC TESTING FOR BIOLOGICS AND BIOSIMILARS

JEFFERSON INSTITUTE FOR BIOPROCESSING/ NIBRT INDUSTRY BIOPROCESS TRAININGS

Jefferson Institute for Bioprocessing, Spring House Innovation Park

For dates and to register, CLICK HERE!

This three-day course guides trainees through the Critical Quality Attributes of biologics (ICH Q6B) as well as core analytical platforms routinely employed in a QC testing environment in order to measure them. Using a combination of lecture sessions and hands-on practical training, the course will cover methods such as electrophoretic separations (capillary electrophoresis, slab gels), HPLC/UPLC methods (peptide mapping, SEC, etc) and immunoassays (ELISA).

TARGET AUDIENCE

This course is suitable for graduates seeking to gain entry into the area of biopharma QC, those currently working in QC/QA (small molecule or large), those working in product or process development/characterization or anyone looking to increase and expand their understanding of QC testing for biologics and biosimilars.





LOCATION

The course will be held at the state-of-the-art Jefferson (University) Institute for Bioprocessing, a 25,000 sq. ft. fully flexible cGMP-like facility approximately 20 miles northwest of Philadelphia with close access to the Philadelphia International Airport, highways, hotels, and restaurants.

FEE

The course fee is \$3,000 per attendee, and includes all lab equipment and supplies, handouts and materials. Breakfast, lunch, snacks and one course dinner are also included. If requested, the Jefferson Institute for Bioprocessing team can assist in securing convenient accommodations.

ACCOMMODATIONS

Residence Inn by Marriott Philadelphia Montgomeryville

1110 Bethlehem Pike North Wales, PA 19454 267-468-0111 Hampton Inn & Suites Philadelphia Montgomeryville

121 Garden Golf Blvd. North Wales, PA 19454 215-412-8255 Courtyard by Marriott Philadelphia Montgomeryville

544 Dekalb Pike North Wales, PA 19454 215-699-7247 Candlewood Suites Philadelphia-Willow Grove

250 Business Center Dr. Horsham, PA 19044 888-614-3125



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