

Improving Patient Care and Efficiency

Join us for an educational workshop, focused on how your lab can contribute to enhancing patient care and experience, controlling costs, as well as increasing efficiency.

Agenda

- 8:00 AM** Check-in Opens
- 9:00 AM** The Laboratory's Role in Evaluation of Heparin-Induced Thrombocytopenia*
- 10:15 AM** Lab Portfolio Overview:
 - ACL TOP® Family 50 Series Hemostasis Systems and HemosIL® Assay Menu
 - HemoCell® Specialized Lab Automation
 - HemoHub™ Intelligent Data Manager
 - BIO-FLASH® AutoImmune System and Testing Menu
 - QUANTA Link® Workflow Management System for IFA
 - Acute Care Diagnostics Portfolio Overview
- 11:30 AM** Featured Tests in Autoimmunity*
- 12:30 PM** Lunch and Instrument Demonstrations
- 2:00 PM** Meeting CAP Requirements and CLSI Guidelines for Hemostasis Samples with Automation Ready Analyzers*
- 3:00 PM** Instrument Demonstrations
- 4:30 PM** Symposium Adjourns

Event Schedule

- April 26th** Houston, TX
- April 28th** Cleveland, OH
- May 10th** Washington D.C.
- May 12th** Glendale, CA
- June 8th** Bedford, MA
- June 9th** St. Louis, MO

[Click here to register](#)

For more information, contact your Werfen representative.
Attendance to this event is by invitation only. Seating is limited.

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Educational Presentation Objectives

The Laboratory's Role in Evaluation of Heparin-Induced Thrombocytopenia

- Review the pathophysiology of Heparin-Induced Thrombocytopenia (HIT)
- Describe the clinical significance of HIT
- Outline current diagnostic lab tests for HIT
- Discuss benefits of rapid, on-demand HIT testing

Featured Tests in Autoimmunity

- Recognize the Clinical Significance of dsDNA antibody testing in the diagnosis of SLE
- Know the tests for antiphospholipid syndrome and how PS/PT fits into the diagnosis
- Describe the use of Fecal Calprotectin for diagnosing IBD
- Understand the reasons to test a patient for antibodies to HMGCR

Meeting CAP Requirements and CLSI Guidelines for Hemostasis Samples with Automation Ready Analyzers

- Review the CAP requirements and CLSI standards for automation
- Explore acceptable methods for meeting CAP requirements and CLSI standards
- Discuss additional considerations for automation

*Approved for 1.0 Professional Education Program hour through P.A.C.E.®

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