**PRE-AACC EXHIBITOR PREVIEW**

**Booth #3630**

Abbott Diagnostics
(877) 4ABBOTT
www.abbottdiagnostics-aacc.com

Abbott is a global leader in in vitro diagnostics and offers a broad range of innovative instrument systems and tests for hospitals, reference laboratories, molecular labs, blood banks, physician offices and clinics. With more than 69,000 institutional customers in more than 100 countries, Abbott's diagnostic products offer customers automation, convenience, bedside testing, cost effectiveness and flexibility. Abbott has helped transform the practice of medical diagnosis from an art to a science through the company's commitment to improving patient care and lowering costs.

Abbott is a broad-based health care company with products that span the continuum of care—from prevention and diagnosis to treatment and cure. Its history is filled with examples of first-of-a-kind diagnostic products and significant technological and research advancements. Visit the Abbott Diagnostics booth #6808 and register for our workshops at abbottdiagnostics-aacc.com.

**Booth #6808**

American Diagnostica Inc
(203) 602-7777
www.americanagnostica.com

ACTICLOT® LA Complete™ (American Diagnostica Inc) is a combined kit for dRVVT and dilute PT Lupus Anticoagulant (LA) testing. This is the only kit that tests for LA in both the extrinsic and common pathways. Because LA can originate in all three coagulation pathways (extrinsic, common and intrinsic), this kit increases the sensitivity and specificity of an LA Panel.

The kit uses common reagents (buffer and high phospholipid) for the dRVVT and dilute PT assays, giving users the economy of not purchasing duplicate reagents. The kit also reduces testing turn-around time and reduces instrument set ups and corresponding labor costs. It includes the only commercial dilute PT reagents in the world.

(C Marking and FDA Clearance).

**Booth #6407**

BIO-RAD Laboratories Inc
(800) 2-BIORAD
www.bio-rad.com/chemurinecontrols

Liquichek™ Microalbumin Control

**Booth #7200**

BIO-RAD Laboratories Inc
(800) 2-BIORAD
www.bio-rad.com/chemurinecontrols

Liquichek™ Microalbumin Control is a liquid human urine based third party control for monitoring the precision of microalbumin test procedures. The Unity™ Interlaboratory Program with peer group comparison is available for use with Liquichek Microalbumin Control.

Liquichek™ Microalbumin Control offers two levels and provides assayed values for microalbumin and creatinine. This control has a two-year shelf life when stored at 2–8°C, and provides a 30 day open-vial stability at 2–8°C. Liquichek™ Microalbumin Control was designed for using human protein, for improved microalbumin precision performance, across a wide range of popular systems. Assayed values are provided for most test methods.

**Booth #7200**

**Booth #1903, #1904**

Blue Ocean Biomedical
(888) 700-5666
www.blueoceanbio.com

CR Series Immune Monitoring Systems

Blue Ocean Biomedical introduces the CR Series: the first fully-integrated, fluorescence-based, cellular analysis research system dedicated to running standardized immune monitoring panels. The new CR Series Immune Monitoring Systems combine automated sample preparation and analysis in one instrument that communicates with the laboratory’s computer system (US). The CR 300 flow cytometer, shown here, features an autoload capable of handling up to 40 samples at one time. Just load the samples and go: the system does the rest.

**Booth #1903, #1904**

**Booth #3244**

Centerchem / Pentapharm
(203) 822-9800
www.centerchem.com

PEFAKIT® Test Kits

Centerchem offers coagulation diagnostic test kits and specialty biochemicals. PEFAKIT® test kits, manufactured by DNP Branch Pentapharm and available from Centerchem, employ unique methodologies, including snake venom proteins and highly selective substrates, to quantify coagulation and fibrinolysis markers. These include: Pefakit® APC-R FVL for APC resistance caused by the Factor V Leiden mutation; Pefakit® PICT® for anticoagulant monitoring; Pefakit® Reptilase® Time; Pefakit® in-TT® and a NEW quantitative assay for Factor XIII.

Our specialty biochemicals include: PEFABLCO® serine protease inhibitors; natural inhibitors like APROTININ and r-Hirudin; PEFACHROME® and PEFAFLUOR® peptide substrates; proteins from snake venom; and PRIONEX®, The BSA Alternative™.

**Booth #3244**

**Booth #7827, #7828**

EUROIMMUN US
(800) 913-2022
www.euroimmunus.com

dsDNA-NcX ELISA

Antibodies against dsDNA are the most important markers for the diagnosis of systemic lupus erythematosus (SLE) and their titer correlated with the SLE activity. EUROIMMUN dsDNA-NcX ELISA, from Euroimmun US, Boonton Township, NJ, uses a thin layer of L-lysine or protamine sulphate, which helps eliminate false positive results. The dsDNA-NcX ELISA features high sensitivity and specificity, and creates no radioactive waste. It can be run manually or with any ELISA analyzer.

**Booth #7827, #7828**

**Booth #3630**

Greiner Bio-One
(888) 286-3883
www.gbo.com

Vacuette Quickshield Complete PLUS

Greiner Bio-One offers the only multi-sample needle on the market in the USA that provides a visual ‘flash’ confirming vein penetration.

**Booth #3630**

**Booth #2409**

Inverness Medical
(877) 441-7440
www.invernessmedical.com

Alere™ PBP2a (newly introduced test)

The Alere™ PBP2a is a rapid, lateral flow assay that detects the PBP2a protein found in MRSA directly from Staphylococcus aureus isolates. It is a cost-effective, targeted approach to identifying methicillin-resistant Staphylococcus aureus (MRSA). The Alere™ PBP2a test provides results in 5 minutes, utilizes samples from culture (wound, skin, urine, etc.), and has built-in quality controls on every test strip.

**Booth #2409**

**Booth #2409**

**Booth #2409**

**Booth #2409**
KRONUS, a leading provider of specialized autoimmune diagnostic test kits, is pleased to announce the availability of a new ELISA test kit for the measurement of antibodies to aquaporin-4 (AQP-4Ab). Aquaporin-4 is the most abundant water channel protein in the central nervous system and is expressed extensively within the brain and spinal cord regions. This new ELISA allows for the accurate and specific determination of autoantibodies to AQP-4.

† For Research Use Only. Not for use in diagnostic procedures. Confidentiality is guaranteed.

KRONUS, a Johnson & Johnson company, delivers the high-quality in vitro diagnostic products that give healthcare professionals around the world the knowledge they need to make better treatment decisions sooner. The company serves the global transfusion medicine community with donor screening and blood typing products to help ensure every patient receives blood that is safe, the right type and the right unit. Ortho Clinical Diagnostics also brings sophisticated information management, testing technologies, and automation and interpretation tools to clinical laboratories worldwide to help them run more efficiently and improve patient care.