



News Release

For Immediate Release
Lori Prochaska, Public Relations Manager
402-691-7452
lprochaska@streck.com

Sept. 21, 2009

Streck adds Mindray instrument to Calibration Verification Assessment kit

Omaha, NE — Streck Inc., an independent developer and manufacturer of hematology controls for the clinical laboratory, has added the Mindray BC-3200 instrument to its assayed Calibration Verification Assessment (CVA) kit.

CVA is used to verify calibration, establish patient reportable range and measure the linear performance of hematology instruments. The kit offers instrument-specific assay values and ranges for many of the most popular 3-part and 5-part hematology instruments on the market. The values provide immediate instrument verification and eliminate the need for the customer to perform any lengthy calculations.

CVA is available in 3.0ml cap-pierceable plastic vials. This product offers an open-vial stability of five days, which allows CVA to be rerun if an instrument problem is detected. Multiple reports can be processed from one kit at no additional charge.

Other Streck products assayed for the Mindray BC-3200 include Para 12[®], Para 12[®] Extend and Cal-Chex.

STATS[®], a free interlaboratory quality control program, is offered to qualifying CVA customers. *STATS* produces relevant reports and graphs with a quick turnaround time. The easy-to-read report is ideal for laboratory inspections because the information is presented in a clear and concise format displaying the instrument's performance at each parameter. Data can be submitted by mail, fax or e-mail.

About Streck, Inc.

Streck is a leading independent developer and manufacturer of controls for the clinical laboratory. Over the past 30 years, Streck has developed a reputation for excellence that includes consistent, high-quality controls and responsive customer service and technical service teams. For more information, call 800-843-0912 or consult Streck online at www.streck.com.