



News Release

For Immediate Release
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Streck Adds Sysmex Instruments to Cell-Chex Auto Assay

Omaha, NE — Streck's Cell-Chex Auto, the first body fluid control for automated body fluid analysis, is now assayed on the Sysmex XT-1800i™ and XT-2000i™. It is the only body fluid control product on the market to offer these instruments on its assay.

Cell-Chex Auto verifies the accuracy of the lower RBC and WBC linearity limits of the instruments reportable range. All three levels of Cell-Chex Auto are lower than the low abnormal level of daily hematology controls and calibration material.

Cell-Chex Auto is also assayed for the Abbott CELL-DYN® 3200, CELL-DYN 4000 and Sapphire™, Beckman Coulter® LH 750/LH 755 and Sysmex XE-2100™ instruments.

Available in 3.0ml plastic cap-pierceable vials, Cell-Chex Auto offers a closed-vial stability of 75 days and an open-vial stability of 30 days.

Today's hematology instruments are equipped with advanced technologies that improve efficiency and maintain testing accuracy. Automating body fluids will decrease testing turnaround times for most body fluid samples by eliminating the need for manual hemacytometer testing by one or more technologists.

Cell-Chex Auto provides confidence that instrument counts are accurate for patient samples.

About Streck, Inc.

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