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## News Release

For Immediate Release  
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### **Streck's Para 12<sup>®</sup> Plus now assayed for CELL-DYN<sup>®</sup> 3200**

Omaha, NE — Streck's Para 12 Plus, a whole blood five-part differential control, now includes assay and disk-based assay value information for the Abbott CELL-DYN 3200.

Para 12 Plus was the first five-part differential control developed specifically for the unique reagent system, engineering and capabilities of the Abbott CELL-DYN five-part differential instruments. Packaged in bar-coded, 3.0ml pierceable-cap vials, Para 12 Plus has seven-day open-vial and 75-day closed-vial stability.

Para 12 Plus is also assayed for the Abbott CELL-DYN<sup>®</sup> 3000, 3500 and 3700. Assay values are provided for the five-part white cell differential, as well as a three-part differential on the CELL-DYN 1600 and 1700.

Streck offers Cal-Chex A Plus, a hematology calibrator assayed for the same Abbott CELL-DYN<sup>®</sup> analyzers. The product is available in a 3.0ml pierceable-cap vial with five-day open-vial stability and 35-day closed-vial stability.

STATS<sup>®</sup>, a free interlaboratory quality control program that ensures laboratories meet regulatory requirements for quality control records, is offered to Para 12 Plus customers. STATS produces relevant peer group comparison reports and graphs with a quick turnaround time. Data can be submitted by mail, fax or e-mail. The reports include customer data, peer group averages and computer generated Levey-Jennings graphs.

STATS users now have the ability to view and download their STATS reports online by visiting [www.streck.com](http://www.streck.com) and using a personal security code to access their reports. STATS-Link<sup>®</sup> participants will receive e-mail notification that their report is available for access online, eliminating the wait associated with mailing reports. In addition to current reports, archived reports are also available.

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](http://www.streck.com).