

Streck adds instruments to body fluid control assay, 3/15

March 2014—Streck's Cell-Chex Auto is now assayed for Siemens Healthcare Diagnostics' Advia 120/2120/2120i instrument system.

Cell-Chex Auto is a three-level spinal and body fluid control for evaluating the accuracy and precision of hematology instruments that measure blood cell counts in patient body fluid samples. It is packaged in plastic 3.0 mL vials with pierceable caps and has a closed-vial stability of 75 days and an open-vial stability of 30 days. Cell-Chex Auto is also assayed for the Abbott Cell-Dyn 3200, Sapphire, and Ruby; Beckman Coulter LH 750/755, LH 780/785, and UniCel DxH 800; and Sysmex XE-2100, XE-5000, XT-2000i, XT-1800i, and XT-4000i instruments.

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