



## Sed-rate

*Controls and  
instrumentation*



# Streck sed-rate

The Diesse ESR instruments are automated systems for erythrocyte sedimentation rate testing in EDTA tubes without consuming patient sample.



MINI-CUBE



CUBE 30 Touch





## ESR-Chex Plus

A two-level hematology control manufactured from human red blood cells used to monitor erythrocyte sedimentation rates on automated methods that use EDTA tubes.

- + Contains barcodes for automatic QC file archive
- + Alerts the technologist to possible problems that may affect the accuracy of patient results
- + Assayed for Diesse MINI-CUBE and CUBE 30 Touch
- + 7-day open-vial stability; 12-month closed-vial stability

## A sed-rate solution for every lab

### ESR results directly from EDTA tubes without consuming patient sample

- + No reagents; no exposure to patient sample
- + Results in 20 minutes
- + Automated patient and QC data archive
- + Easily interfaces to LIS

#### MINI-CUBE\*



The compact design and random access capability provide maximum flexibility for any size lab.

- + >95% correlation to Modified Westergren method
- + Compatible with standard 13x75 mm (2 mL - 4 mL) or BD Microtainer® (500 µL) EDTA tubes
- + 12 samples per hour
- + External printer and barcode scanner

#### CUBE 30 Touch\*



The internal mixing function ensures consistent preparation of up to 30 samples per batch with random access capability to add samples as space allows.

- + >94% correlation to Modified Westergren method
- + Compatible with standard 13x75 mm (1.5 mL - 4 mL) EDTA tubes
- + 60 samples per hour
- + Internal printer and barcode scanner

\*Available for distribution through Streck in Canada, Denmark, Finland, Sweden, Norway and the United States of America, excluding the Commonwealth of Puerto Rico.

