



A Complete Solution for Anticoagulation Management

Simple Operation

Hemochron® Signature Elite provides clinicians with a portable, easy-to-use system for monitoring patients on anticoagulant therapy. With a simple, standardized test procedure that may reduce user variability, Hemochron Signature Elite is designed for today's busy health care facilities where point of care systems are essential.

Maximize simplicity with:

- No measuring or sample preparation required
- Results displayed on an easy-to-read, large display screen

Improve Safety, Security and Compliance

Hemochron Signature Elite is focused on safety, security and compliance. Features that improve safety and security include:

- Integrated barcode scanner to help eliminate transcription errors and provide an audit trail
- Ability to scan cuvette and quality control (QC) lot information, patient identification (PID) and operator ID (OID)

Features to enhance compliance include:

- Automatic internal electronic quality control (EQC)
- QC lockout including cuvette and QC expiration lockout
- Operator certification tracking and lockout

Integrated Data Management and Connectivity

By efficiently and effectively managing data, and connecting to middleware and laboratory information systems or hospital information systems, Hemochron Signature Elite is available today and designed for tomorrow by:

- Direct connection via an Ethernet port
- Meeting industry standards for POCT-1A devices
- Connectivity to major point-of-care data management systems



Accriva
diagnostics

Hemochron®
SIGNATURE ELITE
Whole Blood Microcoagulation System

Catalog Number	Test Systems
ELITE	Hemochron Signature Elite Whole Blood Microcoagulation System
ELITEINT	Hemochron Signature Elite Whole Blood Microcoagulation System (International)

Catalog Number	Test Cuvettes (45 cuvettes/box)
JACT+	ACT+ test cuvette – Silica and kaolin based Activated Clotting Time test cuvette*
JACT-LR	ACT-Low Range test cuvette – Celite® based Activated Clotting Time test cuvette*
J201	PT test cuvette – Prothrombin Time test cuvette* (venous or fingerstick sampling)
J201C	Citrate PT test cuvette – Prothrombin Time test cuvette**
J103	APTT test cuvette – Activated Partial Thromboplastin Time test cuvette*
J103C	Citrate APTT test cuvette – Activated Partial Thromboplastin Time test cuvette**

* for use with fresh whole blood ** for use with citrated whole blood

Catalog Number	directCHECK® Quality Controls (15 vials/box)
DCJACT-N	Normal level vials - For use with JACT+ (ACT+ cuvettes)
DCJACT-A	Abnormal level vials - For use with JACT+ (ACT+ cuvettes)
DCJLR-N	Normal level vials - For use with JACT-LR (ACT-LR cuvettes)
DCJLR-A	Abnormal level vials - For use with JACT-LR (ACT-LR cuvettes)
DCJPT-N	Normal level vials - For use with J201 (PT cuvettes)
DCJPT-A	Abnormal level vials - For use with J201 (PT cuvettes)
DCJCPT-N	Normal level vials - For use with J201C (Citrate PT cuvettes), and J103C (Citrate APTT cuvettes)
DCJCPT-A	Abnormal level vials - For use with J201C (Citrate PT cuvettes)
DCJAPTT-N	Normal level vials - For use with J103 (APTT cuvettes)
DCJAPTT-A	Abnormal level vials - For use with J103 (APTT cuvettes)
DCJCAPT-A	Abnormal level vials - For use with J103C (Citrate APTT cuvettes)