



A new generation of excellence from Sebia for high-throughput capillary electrophoresis

Fully Automated

Multi-Assay Analyzer

Ideal for High Volume Laboratories









Efficiency

High-throughput specimen handling, continuously load up to 120 specimens at a time

Automatically schedule instrument startup, shutdown, and cleaning to reduce hands-on-time and improve time to first result

RFID-tagged switch racks enable automated assay transitions, allowing for walkaway, 'load-and-go' processing



Standardization

RFID-tagged reagents eliminate the need for manual barcode scanning or transcription

Automated and complete traceability throughout the workflow: from reagent management, to specimen processing, to final result analysis and interpretation

On-board temperature controlled reagent storage ensures stability

Proprietary capillary technology ensures consistent performance for high-quality clinical results

Automated mixing of whole blood specimens



Flexibility

Multi-assay analyzer can perform 7 assays with automated technique change

Accommodates a variety of specimen types, including whole blood

Reagent positions customizable based on individual laboratory workflow





Powerful Connectivity

CAPILLARYS 3 TERA is driven by Phoresis CORE software, delivering connectivity, networking, and data analysis/ interpretation functionality

Multiple instruments and workstations can be connected to one network to streamline data access and management

Real-time access to the Phoresis SQL database for remote viewing, editing, interpretation, and reporting



Superior Service and Support

LIS and Networking Support

Customized preventative maintenance programs on instrument throughput

Onsite support and training for new equipment or assays

Consultation assistance for result interpretation

24 hour Phone Hotline Support with weekend and after-hour on-site service availability for emergency situations





Available Assays

- Hb Alc
- Hemoglobin Electrophoresis
- Serum Protein Electrophoresis
- Serum Immunotyping
- Urine Protein Electrophoresis
- Urine Immunotyping
- Carbohydrate Deficient Transferrin

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1800 ABACUS (AUS) 0800 222 170 (NZ) | info@abacusdx.com | www.abacusdx.com