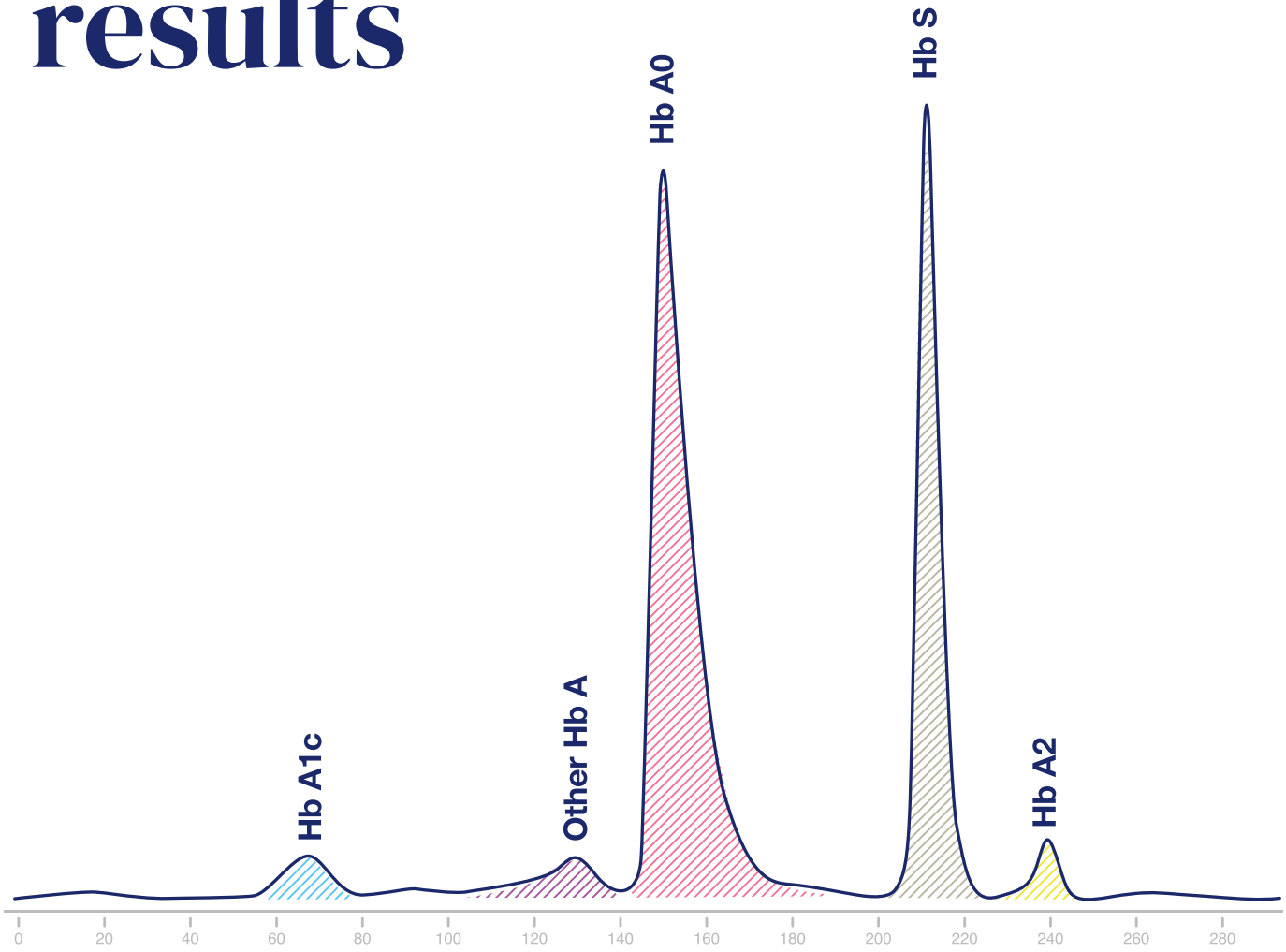
Uncompromized *HbA1c* results



sebia

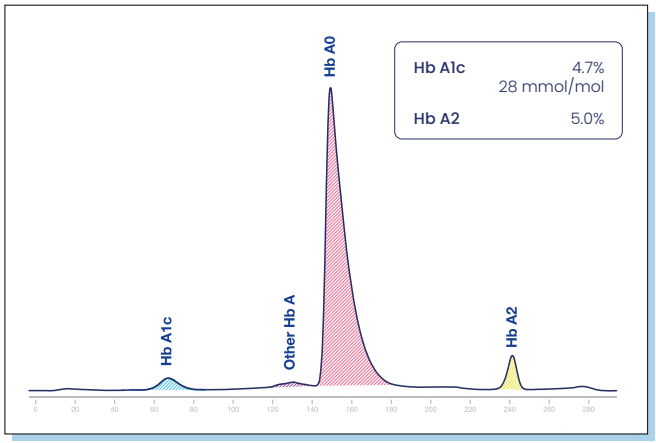
The new language of life

HbA1c by capillary electrophoresis:
clear-cut and precise results

Ergonomics

The laboratory optimization consultancy service provides effective solutions that fit your needs: increased productivity, TAT management, hands-on time improvement, consolidation and optimized workflow.

Pattern with β-Thalassemia



Flexibility

The HbA1c test can be added to a wide range of diagnostic tests on the same platform. This provides flexibility to meet the needs of both: small and large laboratories.

High resolution

The clear separation between HbA1c and the most common hemoglobin variants ensures results without analytical interference.
Accurate HbA2 measurement contributes to better patient management.

Productivity

The simultaneous analysis of multiple samples supports productivity, which can be adapted to any workload.

Accuracy

Scientific publications and results of EQA programs reflect the excellent performances of the Sebia method, also IFCC and NGSP certified.

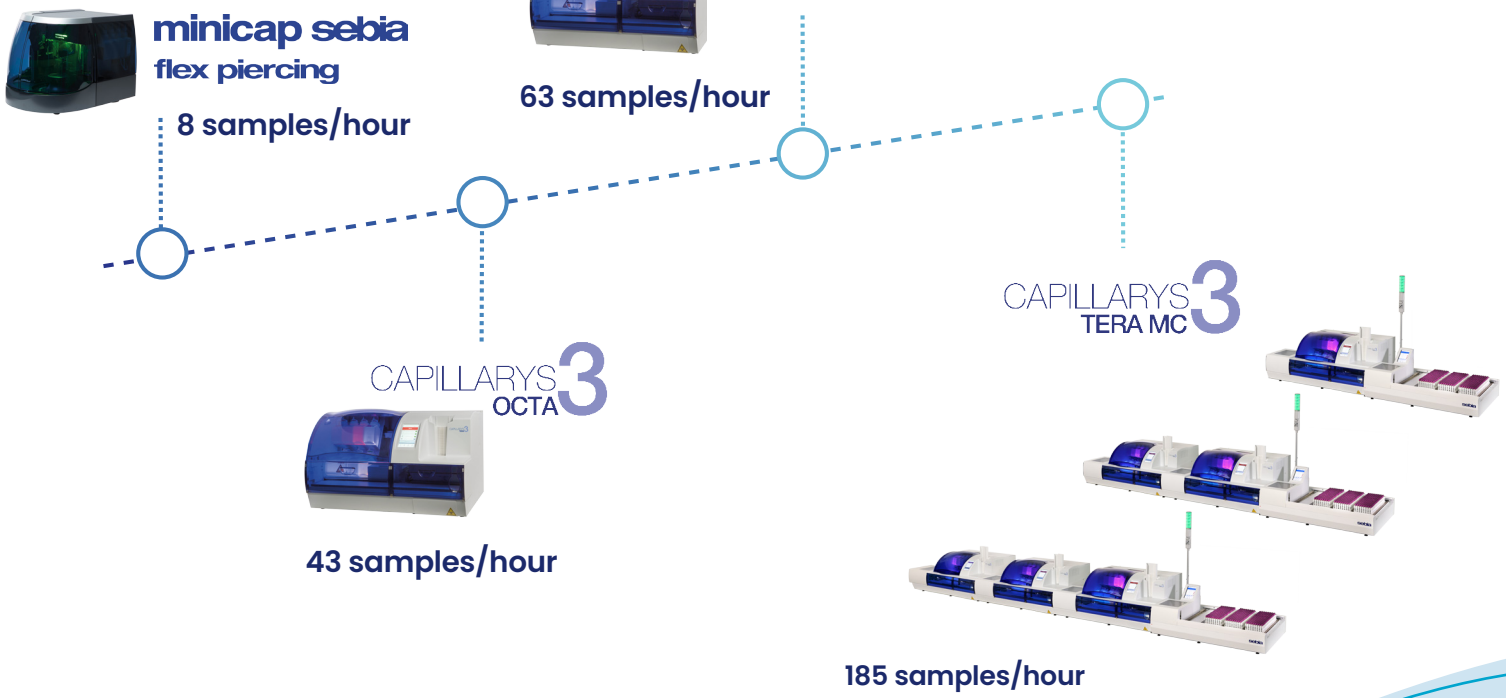
Facilitated interpretation

Thanks to the clarity of the electrophoretic profiles, the time required for validation is reduced, even in the presence of hemoglobin variants or thalassemias, easily and clearly detected.

Multiparametric instruments
with large range of tests:*

- HbA1c (diagnosis & monitoring)
- Serum & Urine Protein Electrophoresis (SPE & UPE)
- Serum & Urine Immunotyping
- Hemoglobin Disorders Screening
- CDT/CDT$_{IFCC}$

Scalable solution
adapted to each lab's activity



Flexible automation and consolidation

Laboratory optimization consultancy service

"Best in class" separative method

* Check with your Sebia representative for test availability
Maximum Capacity or MC designation refers to: Tube Loader CAPILLARYS 3....1249 / Rack Conveyor CAPILLARYS 3....1250

Ordering *information*

Instruments

- CAPILLARYS 3 TERA 1246
- CAPILLARYS 3 OCTA 1245
- TUBE LOADER CAPILLARYS 3 1249
- RACK CONVEYOR CAPILLARYS 3 1250
- MINICAP FLEX-PERCING 1232

Controls/Calibrators

- Hb A1c CAPILLARY CALIBRATORS (2) 4755
- Hb A1c CAPILLARY CALIBRATORS (5X2) 4756
- MULTI-SYSTEM Hb A1c CAPILLARY CONTROLS (10 X 2) 4767
- MULTI-SYSTEM Hb A1c CAPILLARY CONTROLS (2) 4768

Accessories

- CAPILLARYS 3 & MC SWITCH RACK Hb A1c 1383

Scan here **for more information** about HbA1c

Consumables

- CAPILLARYS 3 CAPICLEAN 2060
- CAPILLARYS 3 WASH SOLUTION 2062
- CAPI 3 REAGENT CUPS (24 x 14) 2582
- CAPI 3 BINS FOR USED REAGENT CUPS (5) 2581
- MINICAP FLEX-PIERCING CAPICLEAN 2251
- «AUTOMATIC LOW VOLUME» LABELS FOR MINICAP FLEX-PIERCING (20) 9208
- «MANUAL LOW VOLUME» LABELS FOR MINICAP FLEX-PIERCING (20) 9209
- A1c/CE - CAPILLARY BLOOD SAMPLE KIT (A)* 9212
- A1c/CE LOW VOLUME SAMPLE COLLECTION TUBE 9216
- TEST TUBES (200) 9214

Reagents

- CAPI 3 Hb A1c 2515
- MINICAP Hb A1c 2215

*** With the CAPILLARYS 3 automated instrument**

For further information, please find your Sebia local representative to contact on our Website **www.sebia.com/sebia/worldwide-presence/**.

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