

Ordering information

Instruments

- MINICAP FLEX-PIERCING1232

Accessories

- BARCODES READER
CAPILLARYS / MINICAP1079

Reagents

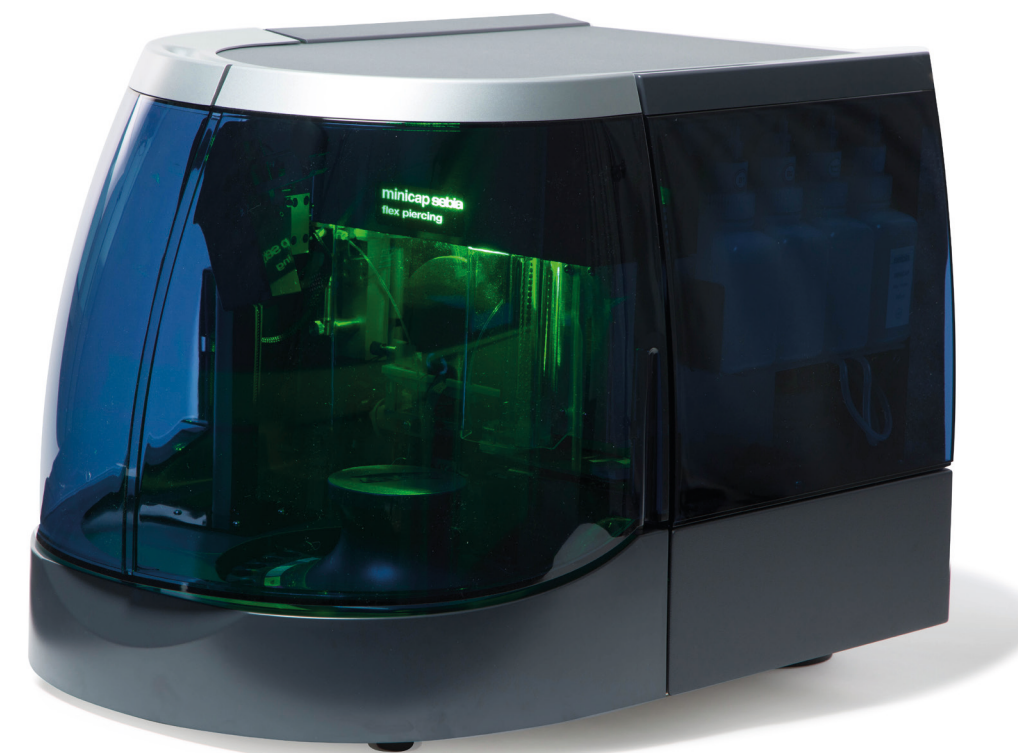
- MINICAP PROTEIN(E) 62203
- MINICAP HEMOGLOBIN(E)2207
- MINICAP CDT2208
- MINICAP Hb A1c2215
- MINICAP IMMUNOTYPING2300

Consumables

- MINICAP FLEX-PIERCING
CAPICLEAN2251
- MINICAP
REAGENT CUPS / 125 (3)2281
- MINICAP
LIDS FOR USED CUPS BINS (12)2286
- CLEAN PROTECT2059

MINICAP FLEX-PIERCING

MULTI-ASSAY SOLUTION
FOR AUTOMATED
ELECTROPHORESIS



Scan here
for more
information on
MINICAP FLEX-PIERCING

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



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The new language of life

Multi-assay instrument

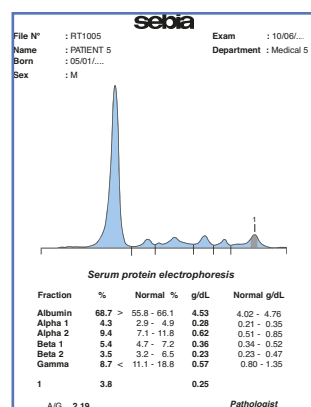
Extended test menu

- Serum Protein Electrophoresis (SPE)
- Serum Immunotyping
- Hb A1c
- Hemoglobin Electrophoresis
- CDT/CDT_{IFCC}

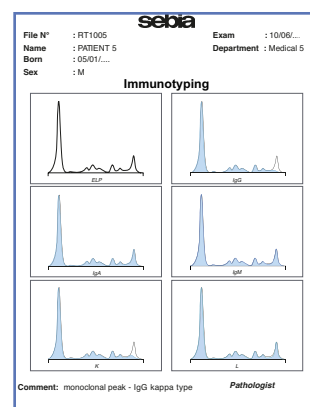
Capillary Electrophoresis

Analytical performance

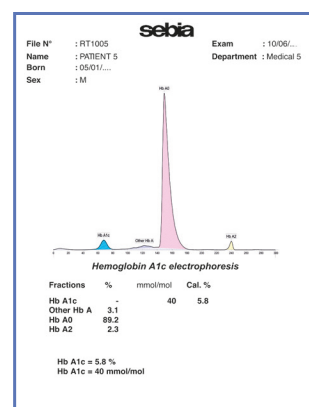
- Fast protein separation
- Excellent resolution and reproducibility



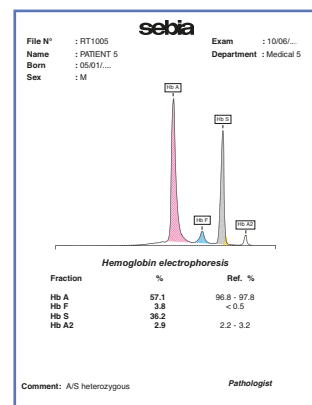
PROTEIN(E) 6



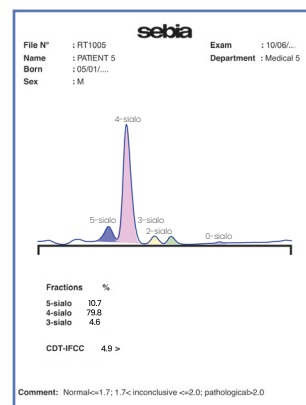
IMMUNOTYPING



HbA1c



HEMOGLOBIN(E)



CDT, CDT_{IFCC}

Sample processing

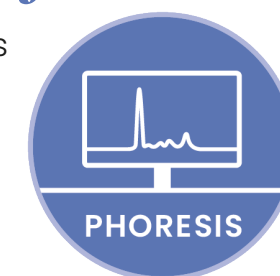
Fully automated

- Sample mixing and cap piercing capabilities with whole blood techniques
- Full traceability from primary tube to final result

IT integration

Efficient information flow

- Networking of all Sebia instruments
- Remote validation of the results
- Off-site remote access
- Unlimited data storage



Interpretation software

and results validation

- Intuitive and user-friendly interface
- Multicriteria search function
- Automatic recall of patient's history
- Automatic triage of the results

Performance

High throughput

- SPE: 18 tests/h
- Hb A1c: 8 tests/h
- Hemoglobin: 7 tests/h
- CDT & CDT_{IFCC}: 10 tests/h

Specifications

- Reduced footprint
- Maximum sample loading capacity of 28 samples

