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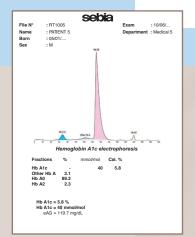
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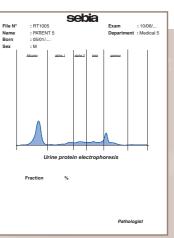
sebia

minicap sebia flex piercing

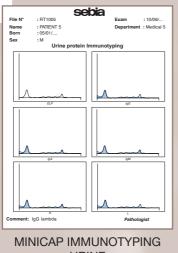




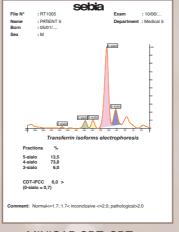
MINICAP HbA1c (VENOUS BLOOD)



MINICAP URINE



URINE



MINICAP CDT, CDT

CORE

Main functions of the SQL Client/Server database

- Networking of all Sebia instruments
- within a laboratory
- between off-site locations
- Remote validation of the results
- Unlimited data storage
- Web access

Interpretation software and results validation

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

MINICAP Flex Piercing

Multi-parameter instrument, Large test menu

Serum & Urine Proteins Electrophoresis (SPE & UPE), Serum & Urine Immunotyping, Hb A1c (venous blood) Hemoglobin electrophoresis (adult whole blood), CDT/CDT, ECC.

Analytical performances

Based on a solid experience of more than 10,000 capillary electrophoresis systems worldwide

Full automation

- Sample mixing and cap piercing capabilities on Hb A1c & Hemoglobin technics. Analytical superiority and enhanced results precision. Maximizes productivity and improve operator's safety.
- Positive sample identification: full traceability from primary tube to final result

Throughput

- 20 tests/h (SPE & UPE)
- 8 tests/h (Hb A1c & Hemoglobin)
- 10 tests/h (CDT & CDT_{IECC})

Specifications

- Small footprint
 - Continuous sample loading

Technology advancements Sample mixing



Cap piercing



