

Healthy-Q

MULTI



• Test parameters



- Auto turn-off
- Auto ejection
- 1000 results memory
- 15 μ L blood sample (Hb. 7 μ L)

• Accessory



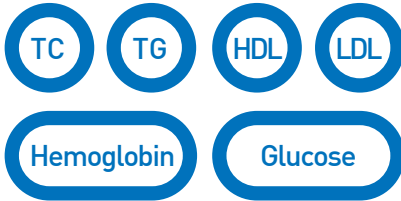
Mini pipette

microbiomed

Healthy-Q MULTI

Multifunction Monitoring System

- Simple to use for self-test
- Test parameters

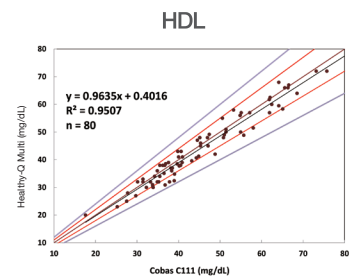
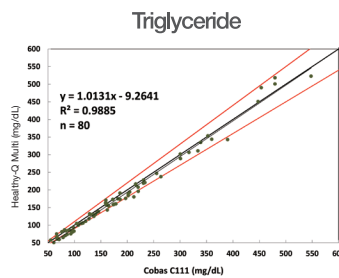
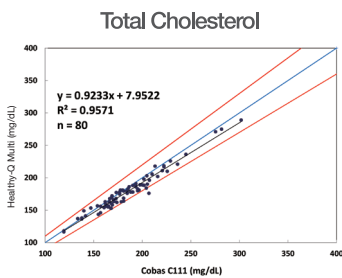


CE 0120 , MFDS

| TEST | Lipid | | | Hemoglobin | Glucose |
|---------------------------------------|----------------------------------|---|--------------------------------|---|---|
| | Total Cholesterol | Triglyceride | HDL cholesterol | | |
| Measuring range | 100~400 mg/dL 2.59~10.4mmol/L | 50~600 mg/dL 0.57~6.78mmol/L | 20~80 mg/dL 0.52~2.07mmol/L | 5~25 g/dL 3.1~15.5mmol/L | 20~600 mg/dL 1.11~33.3mmol/L |
| Measuring time | < 120 Sec. | < 180 Sec. | < 120 Sec. | 5 Sec. | 5 Sec. |
| Sample volume | 15 µL | 15 µL | 15 µL | 7 µL | 0.5 µL |
| Hematocrit range | 30~50% | 30~50% | 35~50% | - | 20~60% |
| Precision CV (%) Difference (±) | CV <5% | 50~100 mg/dL ±10mg/dL 100~600 mg/dL CV <5% | CV <7% | 5~10 g/dL ±0.3g/dL 10~25 g/dL CV <4% | <100 mg/dL ±15 mg/dL ≥100 mg/dL CV ≤5% |

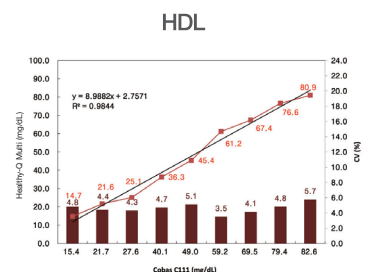
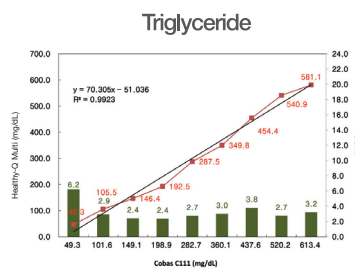
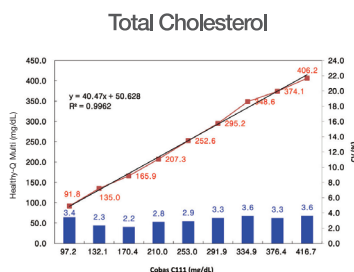
Clinical Data

Accuracy



Healthy-Q MULTI shows the acceptance Cobas C111(Roche) for system accuracy in clinical evaluation and good performance

Precision



Healthy-Q MULTI shows good performance for linearity & repeatability