Hemix 9080

3-Part & 5-Part Combined Auto Hematology Analyzer

5-Part testing mode

25 reportable parameters and 6 research parameters

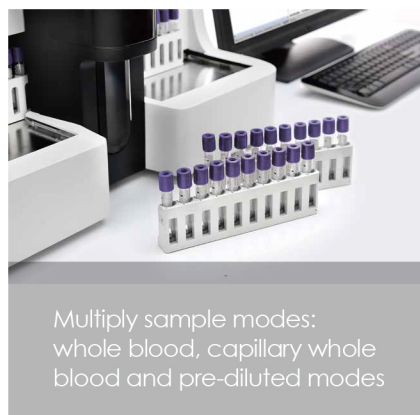3D scattergram for accurate differentiation and pathological sample flag

change

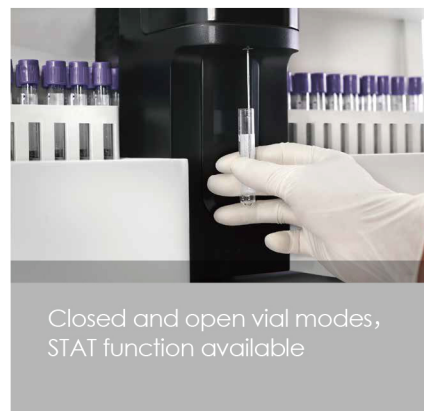Greatly reduces the test cost

Only two reagents
21 reportable parameters

3-Part testing mode

Fully Automatic Intelligent Technology

- Visul self-tests（working status self test and reagent volume self-setection)
- Automatic test re-run, with re-run rules inside
- One-button error removal and automatic standby mode function
- Intelligent WBC/RBC /PLT floating threshold technology

Floating threshold

Detection aperture

Excellent Data Management System

- A wide range of pathological alarms and up to 20 user-defined alarm ranges
- Customized templates print and help to custumize the final report according to requirements
- Bi-directional LIS connection
- QC and calibration management

Customized print templates

Internal Barcode scanning

Loading up to 60 samples simultaneously and support continuous sample loading

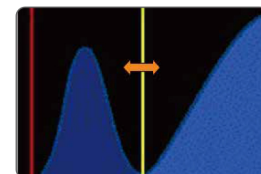Multiply sample modes: whole blood, capillary whole blood and pre-diluted modes
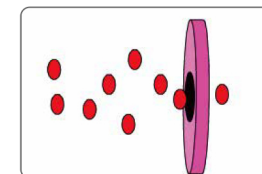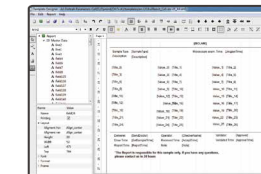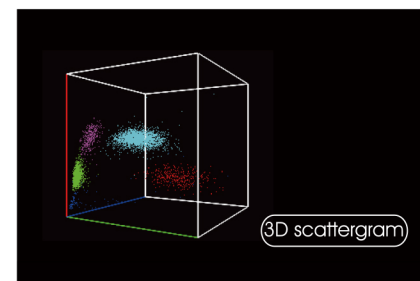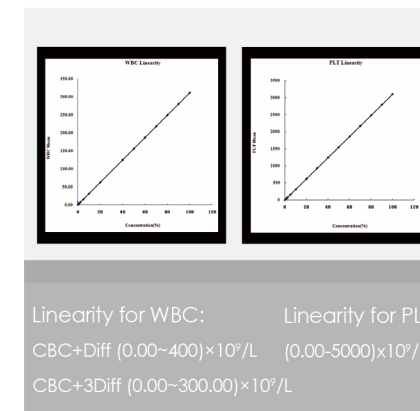
Closed and open vial modes，STAT function available

Trace
Ultra-low sample volume especially suited to pediatric and geriatric samples

3D scattergram
3D scattergram for accutate differention and pathologi-cal sample flag

Linearity for WBC: Linearity for PLT:
CBC+Diff (0.00~400)×10⁹/L   (0.00-5000)x10⁹/L
CBC+3Diff (0.00~300.00)×10⁹/L

Only three lyses,
2 years shelf life