

ALHAYAH LAB



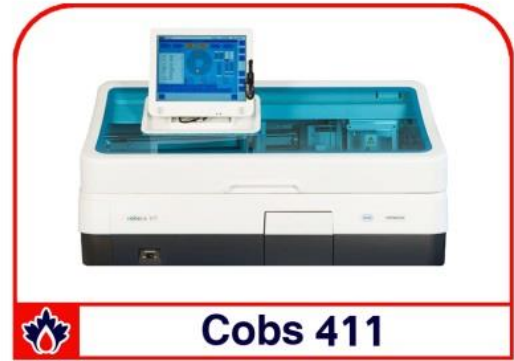
معامل الحياة
نعطيك الأفضل

Hormone

- Fully automated, immunoassay analyzer for random access processing of ECL-based immunoassays.
- N/A, programming-by-loading (PBT) concept, application data are transferred without operator intervention from the 2D barcode of the reagent pack (RP) into the instrument database
- Self contained bench top analyzer comprising an analytical unit and a customized user interface



Autobio



Cobs 411



I FLASH



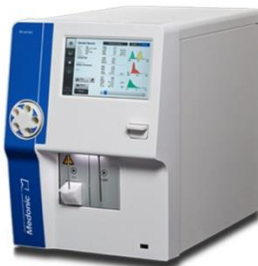
IMMULITE 2000



Hematology

5-part differential haematology analyser with fluorescence technology for small workloads

- Hematology System utilizes the power of fluorescent flow cytometry and hydrodynamic focusing technologies. Using a unique, state-of-the-art, diode laser bench, Sysmex fluorescent flow cytometry provides the sensitivity needed for measuring and differentiating cell types in both whole blood and body fluid samples. Fluorescent technology and hydrodynamic focusing enable the XE-2100 to consistently classify normal WBC, RBC and PLT populations from abnormal populations, thereby decreasing the number of manual interventions



Medonic



SYSMEX XN150

HBA1C

Method: ion exchange
chromatography with HPLC prin



MQ 6000



Chemistry

Detection methods - Clinical Chemistry: Photometric
Immunoassay: Electrochemiluminescence (ECL)



Roche Cobas 8000

PCR

Real-Time PCR System is a gene quantification and genotyping platform in 24-well block format. Using PikoReal Software, the system is applicable to absolute quantification, relative quantification, melt curve analysis, high resolution melt analysis, and allelic discrimination. The PikoReal Real-Time PCR System is fast, fulfills high-level requirements of temperature uniformity over the wells and creates significant savings in reagent, plastic material and energy consumption.



Real time PCR





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