



Laboratory Medicine in the Era of Disruptive Technology

LMCE 2017 & KSLM 58th Annual Meeting

October 18-20, 2017

Grand Walkerhill Seoul, Korea

www.lmce-kslm.org

Young In Scientific Co.

Product Highlights

Yumizen H1500 & H2500 (Display)



HORIBA Medical has developed two new hematology systems combining both innovative and recognized technologies: the Yumizen H1500 and the Yumizen H2500. Both analysers are equipped with a three-dimensional count capable of combining the measurements of cellular complexity, volume and distribution for each of the leukocyte subpopulations. In order to manage leucopenic, thrombocytopenic and anemic samples, an integrated 'low value' cycle allows automatic readjustment of the counting constants. In addition, a new platelet determination system operates via two methods, impedance and optical extinction in separate channels. With a genuine throughput of 120 tests per hour for CBC-DIFF & NRBC including differential and nucleated RBCs, the Yumizen H2500 and Yumizen H1500 are able to absorb the workflow of laboratories with high activity.