



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

HANLAB CORPORATION

Product Highlights

Labmaster® LEPAS-ACT/ACS (Display)



LEPAS-ACT is the full Automated sample Classification and Transfer system which can increase the efficiency of laboratory operation by automatically transferring samples from the blood collection room to the analyzer. In addition to shortening the TAT, it optimizes the human resources operation of the laboratory, maximizes the utilization of the laboratory space, and enables the stable integrated laboratory management. LEPAS-ACS is a convenient and fast processable instrument for a large number of sample handling laboratories, and it completely solves the inconvenience of using conventional centrifuges. It is a new concept sample processing automation system in which centrifugation is carried out automatically after receipt (bar code recognition) if the sample is poured in bulk form, and the specimen after centrifugation is automatically attached to the dedicated rack of each analyzer in sequence.