



Laboratory Medicine in the Era of Disruptive Technology

## LMCE 2017 & KSLM 58<sup>th</sup> Annual Meeting

October 18-20, 2017  
Grand Walkerhill Seoul, Korea  
[www.lmce-kslm.org](http://www.lmce-kslm.org)

### JW Bio Science

#### Product Highlights

#### SENTiFIT270 (Display)



The SENTiFIT®270 system is an automatic analyser dedicated to detecting faecal occult blood (FOB) using the SENTiFIT®270 Latex quantitative immunochemical analytical method.

- Working speed up to 270 tests/hour
- High sensitive hemoglobin detection with FOB Gold® latex reagent
- Piercing probe with level sensors control for sample detection
- Automated reading through unique sample ID barcode label
- Refrigerated for long on-board storage

#### IRIS iRICELL3000 (Display)



The Iris iRICELL3000 integrates urine chemistry and microscopy into a fully automated walk-away solution that delivers maximum efficiency and lab productivity. Iris optimizes and advances urinalysis and body fluids testing through its proprietary Digital Flow Morphology technology using Auto-Particle Recognition (APR) Software for improved accuracy of results. The iRICELL3000 System is designed to meet the challenges of a busy laboratory.