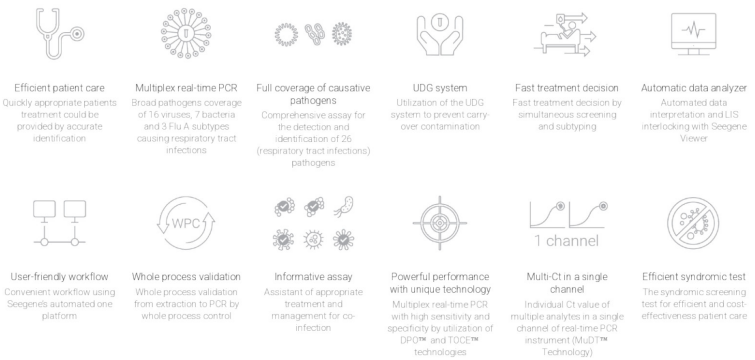
Seegene Allplex 2019-nCoV Assay

Allplex™ Respiratory Panel Assays is a multiplex one-step real-time RT-PCR assay to detect and identify 26 causative pathogens in respiratory tract infections including 16 viruses, 3 Flu A subtypes and 7 bacteria. Based on Seegene's proprietary MuDT™ technology, this assay reports the individual Ct value of each pathogen in a single channel on real-time PCR instrument. Allplex™ Respiratory Panel Assays allows faster, more reliable and comprehensive test results than any other products by combination with Seegene's automation platforms.

FEATURES



Certification:	* KMDS/KR * CE/EU * Approved FDA EUA Certification
Specimen type:	- Nasopharyngeal swab (USA Only) - Oropharyngeal swab (USA Only) - Nasopharyngeal aspirate - Throat swab - Bronchoalveolar lavage - Sputum (USA Only)
Compatible Instrument:	- Detection of COVID-19 specic target genes in a single tube - Reliable result with three target genes - Convenient workhow on the automated MDx platform - Suitable for high-throughput - Providing whole process control for assay validity - Automated data interpretation with Seegene Viewer
Test Result:	within 1 hour and 50 minutes after extraction

* Freight Term : by FOB Korea