



MOLECULAR. IN MINUTES.™

# ID NOW™ RSV

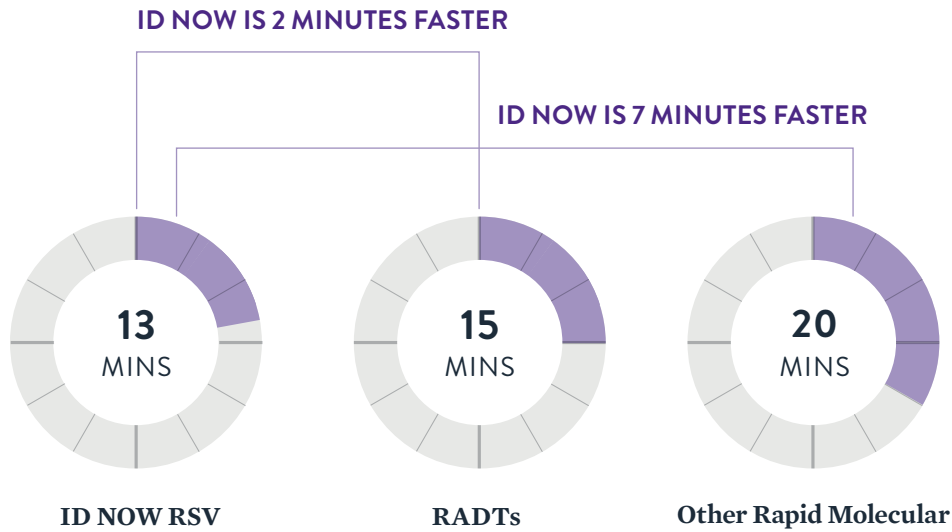
The fastest RSV results  
when it matters most

- Actionable results in 13 minutes or less
- 25% more true positives than RADTs<sup>1,2</sup>
- Room temperature storage
- CLIA waived

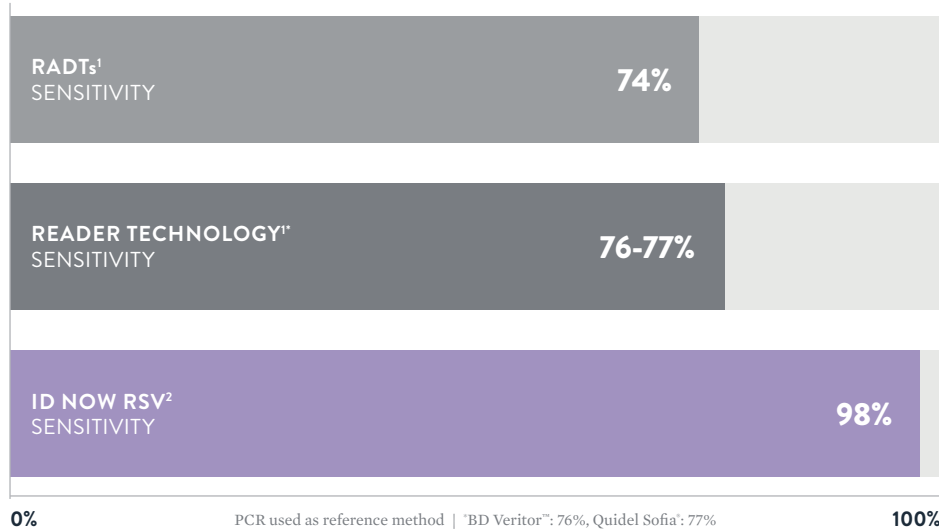


# ID NOW™ RSV

## SPEED – THE FASTEST MOLECULAR RSV TEST FOR EXPEDITING WORKFLOW



## PERFORMANCE – SUPERIOR SENSITIVITY ENHANCES CLINICAL CONFIDENCE



- Detects up to 25% more true positives than RADTs<sup>1,2</sup>
- Reduces unnecessary antibiotic usage
- Optimizes infection control

### ID NOW RSV VS. PCR<sup>2</sup>

#### Direct Swab

Sensitivity	98.6%
Specificity	98.0%

#### VTM

Sensitivity	98.6%
Specificity	97.8%

## EASE OF USE - SIMPLIFYING THE TEST PROCESS

- Room temperature storage eliminates need for refrigeration
- CLIA waived nasopharyngeal swabs, for both Direct and eluted in VTM
- Integrated pipette eliminates manual pipetting for direct samples
- Standardized respiratory trio (Influenza A & B, RSV, Strep A) across all sites of care
- Bi-directional connectivity to industry leading RALS® platform facilitates satellite testing and remote management

## ORDER INFORMATION

PRODUCT NAME	PRODUCT CODE
ID NOW RSV 24 TEST KIT	435-000
ID NOW RSV CONTROL SWAB KIT	435-080
CPT® CODE: 87634 - QW	

**FOR MORE INFORMATION, CONTACT YOUR LOCAL ABBOTT REPRESENTATIVE OR VISIT ALERE.COM.**

1. Chartrand, C. *et al.* Diagnostic Accuracy of Rapid Antigen Detection Tests for Respiratory Syncytial Virus Infection: Systematic Review and Meta-analysis. *J Clin Microbiol.* December 2015 vol. 53 no. 12 3738-3749

2. ID NOW RSV Product Insert