



MOLECULAR. IN MINUTES.™

ID NOW™ INFLUENZA A & B 2

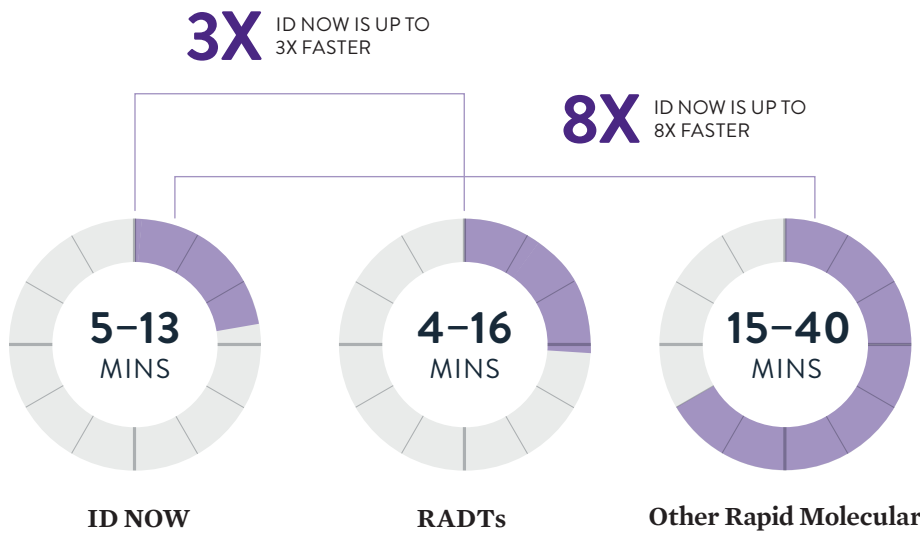
The fastest molecular flu test
just got faster and even better.

- Now with early detection — positive results in as few as 5 minutes¹
- Detects up to 42% more true positives than RADTs²
- Room temperature storage
- CLIA waived



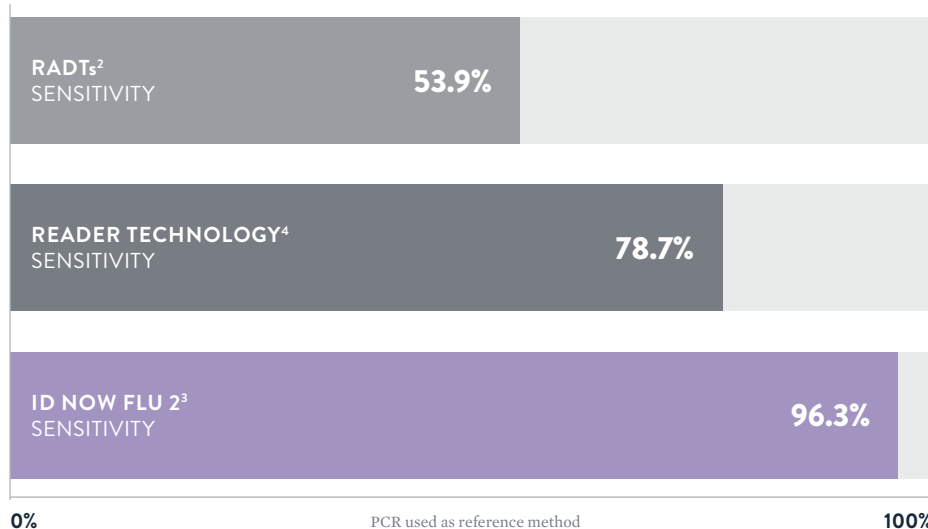
ID NOW™ Influenza A & B 2

SPEED – THE FASTEST MOLECULAR INFLUENZA A & B TEST FOR EXPEDITING WORKFLOW



- Positive results detected in as few as 5 minutes, with 95% detected within 7 minutes¹
- Negative results in 13 minutes³

PERFORMANCE – SUPERIOR SENSITIVITY ENHANCES CLINICAL CONFIDENCE



- Detects up to 42% more true positives than RADTs²
- Reduces unnecessary antibiotic usage

ID NOW INFLUENZA A & B 2 VS. PCR³

Direct Swab	Sensitivity	Specificity
Flu A	96.3%	97.4%
Flu B	100%	97.1%

VTM	Sensitivity	Specificity
Flu A	92.8%	98.5%
Flu B	100%	97.7%

EASE OF USE – SIMPLIFYING THE TEST PROCESS

- Room temperature storage eliminates need for refrigeration
- CLIA waived nasal or nasopharyngeal swabs, for both Direct and 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 AegisPOC™ platform facilitates satellite testing and remote management

ORDER INFORMATION

PRODUCT NAME	PRODUCT CODE
ID NOW™ INFLUENZA A & B 2 24 Test Kit	427-000
ID NOW™ INFLUENZA A & B Control Swab Kit	425-080

FOR MORE INFORMATION, CONTACT YOUR LOCAL ABBOTT REPRESENTATIVE OR VISIT GLOBALPOINTOF CARE.ABBOTT

1. Moore N, *et al.* Evaluation of the Alere™ i Influenza A & B 2 Assay. 2018 ASM Clinical Virology Symposium, West Palm Beach, FL. Poster.
 2. Chartrand *et al.* Accuracy of Rapid Influenza Diagnostic Tests A Meta-analysis; Ann-Intern Med. 2012; 156:500-511
 3. ID NOW Influenza A & B 2 Product Insert
 4. Veritor System for Rapid Detection of Flu A + B Product Insert, Table 2 (U.S. Sites)
 VTM = viral transport medium

