



Knowing now matters.™



Alere™ i Influenza A & B Molecular. In minutes.™

How could a rapid molecular result optimize patient care in your facility?

Clinicians often have to make immediate treatment decisions based only on signs and symptoms due to poor access to sensitive, rapid diagnostics test and long turnaround times for laboratory PCR results. However, evidence suggests that clinical judgement alone has sensitivity rates between 29%¹ and 36%.² New highly sensitive rapid diagnostic tests for influenza are needed to help guide management in the clinical setting.¹



Alere™ i combines the benefits of speed and accuracy on an easy to use system. You no longer need to compromise when testing your patients and making clinical decisions.

- **Results in <15 minutes**
- **Accurate Result**

A rapid and accurate influenza result enables:



Timely and targeted treatment

Timely, targeted antiviral therapy is most effective closer to symptom onset.²



Antimicrobial Stewardship

Improve antimicrobial stewardship by decreasing unnecessary antibiotic use.^{3,4}



Operational/ Cost Efficiencies

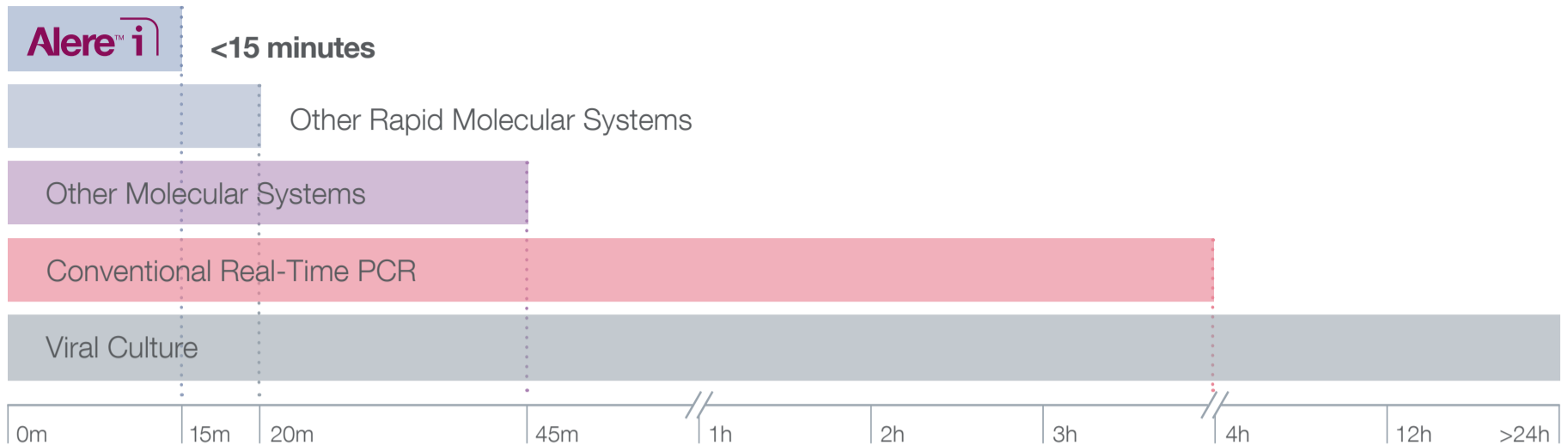
Boost operational/cost efficiency with fewer tests/investigations and faster time to discharge.⁵



Optimized Infection Control

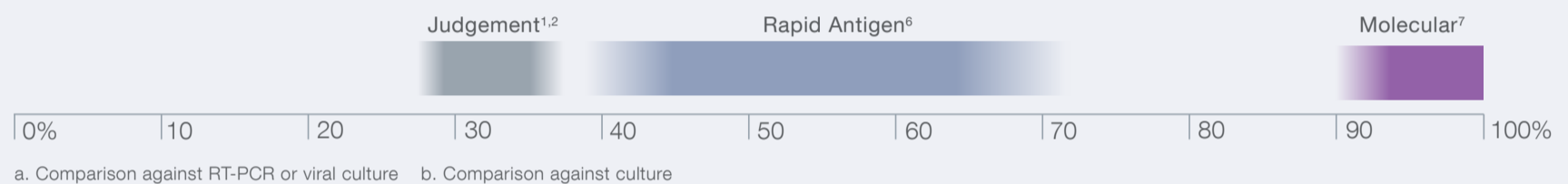
Optimize prompt infection control and reduce risk of onward transmission.

Rapid results in time to make a difference



Accurate Performance

A new level of confidence in test sensitivity^{a,b}



Alere™ i vs. PCR⁷

	PPA	NPA
Flu A	94.8%	97.7%
Flu B	98.4%	99.4%

PPA: Positive Percentage Agreement NPA: Negative Percentage Agreement

Product Specifications

Sample Types	Nasal Swab Direct or in Viral Transport Media (VTM), Nasopharyngeal Swab in VTM
Time to Result	<15 minutes
CPT® Code	87502

Ordering Information

Product Name	Product Code
Alere™ i Influenza A & B 24 Test Kit	425-024
Alere™ i Influenza A & B Control Swab Kit	425-080

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- Dugas, A.F. *et al.* Clinical diagnosis of influenza in the ED. *Am J Emerg Med.* 2015 Jun;33(6):770-5.
- Noyola, D.E. and Demmler, G.J. Effect of rapid diagnosis on management of Influenza A infections. *Pediatr Infect Dis J.* 2000 Apr;19(4):303-7.
- Sharma, V. *et al.* Effect of rapid diagnosis on influenza virus type A on the emergency department management of febrile infants and toddlers. *Arch Pediatr Adolesc Med.* 2002 Jan;156(1):41-3.
- Bonner, A.B. *et al.* Impact of the Rapid Diagnosis of Influenza on Physician Decision-Making and Patient Management in the Pediatric Emergency Department: Results of a Randomized, Prospective, Controlled Trial. *Pediatrics.* 2003 Aug;112(2):363-7.
- CDC Guidance for Clinicians on the Use of Rapid Influenza Diagnostic Tests 2014.
- Alere™ i** Influenza A & B Package Insert



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