



immunocard STAT!®

FLU A&B

Improve satisfaction among patients and physicians by providing fast, accurate, actionable results for the detection of Influenza A and B

When early and appropriate treatment counts

Each year, about 3%-11% of the U.S. population gets sick from influenza¹, which can lead to complications resulting in hospitalization and even death. After vaccination, early diagnosis and appropriate treatment are the next best steps that can have a positive impact on patient outcomes.

ImmunoCard STAT!® FLU A&B directly impacts patient care by providing healthcare systems an opportunity to detect influenza A and B quickly and accurately.

- Flexible sample types make it easy to test all patients
- Fast, actionable results enable physicians to make informed decisions about patient management and treatment
- ImmunoCard STAT!® Flu A&B allows health systems to provide testing closer to the patient and advance the quality of care

Improve outcomes for patients with near patient testing

- How would a flu test that provides results in 10-15 minutes impact your patient care?
- How would an accurate, easy-to-use rapid test for Flu A&B help you improve outcomes and satisfaction among physicians and patients?

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Results that Matter

- Quick results provided by a CLIA-waived test allows for near patient testing and prompt, accurate treatment
- Flexibility in sample types makes it easy to test any patient
- Early detection and treatment can improve patient care and positively impact overall patient outcome

Immunocard STAT!® Flu A&B Procedure Steps

Sample to result in 4 steps



1 Add Extraction Reagent



2 Discharge sample



3 Start flow



4 Results in 10-15 minutes

Product Specifications

Rapid qualitative test for the differentiated detection of influenza A and B directly from nasal swab, nasopharyngeal swab and nasopharyngeal aspirate/washes specimens from patients with signs and symptoms of respiratory infection.

Turnaround Time

10-15 minutes for positives and 15 minutes for negative samples

Sample Type

Nasal swab, nasopharyngeal swab and nasopharyngeal aspirate/washes specimens

Sample Storage

Freshly collected specimens should be tested immediately. If necessary, aspirate specimens may be stored for up to 8 hours at room temperature or up to 24 hours at 2-8°C, and swab samples for up to 4 hours at room temperature or up to 8 hours at 2-8°C. Aspirate samples can be frozen for up to seven days.

Kit Storage

32 test devices, 32 sterile swabs, 1 Positive Control swab
1 Negative Control swab

Store at 2°-30°C until expiration date indicated on kit label

Performance

Nasal and Nasopharyngeal Swabs		
CLIA Waived	PPA ¹	NPA
Influenza A	89.2%	99.4%
Influenza B	86.4%	99.0%

NP Aspirate/Wash Samples		
Moderately Complex	Sensitivity ²	Specificity
Influenza A	98.4%	95.8%
Influenza B	94.4%	100%

¹Molecular test as the comparator

²Viral culture as the comparator with discrepant results resolved by RT-PCR

Catalog Number

Immunocard STAT!® FLU A&B
— 782030

Immunocard STAT!® FLU A&B
Aspirate/Wash Accessory Kit
— 781130

CPT Codes

NP swab:
Flu A — 87804QW
Flu B — 87804QW-59

NP Aspirate/washes:
Flu A — 87804
Flu B — 87804-59

References

1. <https://www.cdc.gov/flu/about/keyfacts.htm>

**Ready to get a handle on Flu A&B testing?
Let's talk.**

Contact a specialist at 1-888-763-6769.
meridianbioscience.com/contact-us

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LIFE DISCOVERED. LIFE DIAGNOSED.