



*"Anyone who gets the flu is at risk from dying from the flu."**

Dr. Tina Tan
INFECTIOUS DISEASE SPECIALIST
LURIE CHILDREN'S HOSPITAL

Accurately identifying
influenza has never
been more important.



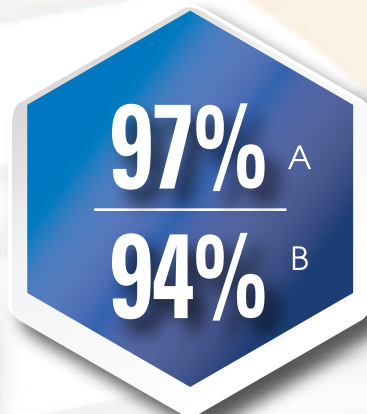
INTRODUCING SILARIS

TRUSTED PERFORMANCE OF
MOLECULAR PCR TECHNOLOGY

Confidently diagnose
Influenza A&B with a single test



SENSITIVITY



SPECIFICITY

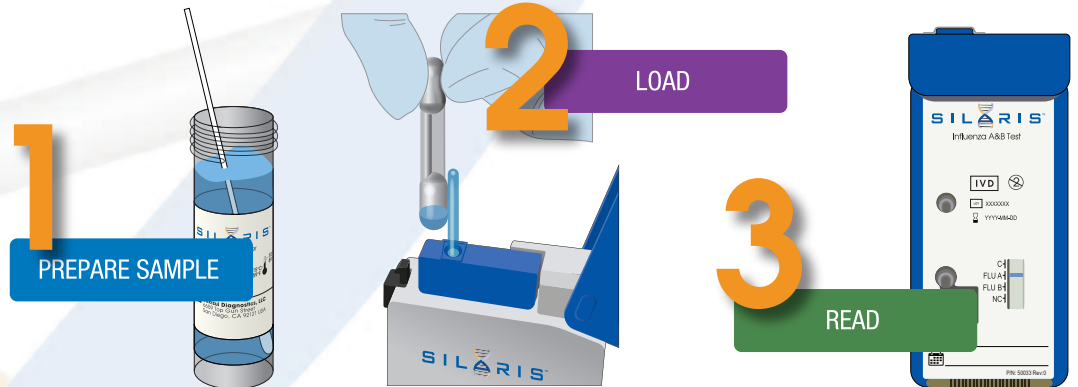


Influenza A: 97% CI: 94.1%-98.4%
Influenza B: 94% CI: 88.7%-97.0%

Influenza A: 94% CI: 92.0%-95.1%
Influenza B: 99% CI: 97.9%-99.3%

Simply Silaris

Simple 3-step process fits easily into your existing workflow



accurate

- ✓ Molecular results
- ✓ State-of-the art microfluidic cassette technology
- ✓ PCR test using proprietary Oscar™ Technology

affordable

- ✓ Single test for diagnosis
- ✓ Controls in every kit
- ✓ Molecular reimbursement (CPT Code 87502)

simple

- ✓ Easy to use
- ✓ Nasal swab collection
- ✓ Compact portable dock with no calibration required
- ✓ Room temperature storage

ORDERING INFORMATION	Part No.
Silaris Influenza A&B Test	1027
Silaris Dock	1026
Silaris Influenza A&B Control Kit	1024

SEKISUI
DIAGNOSTICS
Because every result matters™

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