

MOLECULAR, SOLUTIONS.





The Accurate. Sustainable. Molecular Solution.



When information from your test relies on:

Accuracy

Quidel's proprietary isothermal helicase-dependent amplification (HDA) with fluorescence detection delivers molecular results you can trust, in an actionable timeframe.

Throughput

Solana's workflow is simple and flexible, capable of testing a single specimen or batching up to 12 tests at a time.

Patient
Satisfaction

Providing answers that are accurate and timely to improve patient satisfaction and build trust that they are receiving the highest quality care.



Solana provides critical diagnostic information for the following disease states:



Strep Complete

Pyogenic group C/G strep is a significant cause of strep pharyngitis in teenagers and adults. These strains will go undetected when using a rapid antigen test. Differentiate between A and the pyogenic C/G strains in just 30 minutes.

Group A and pyogenic Group C/G with no culture confirmation required.

HSV 1+2/VZV

Detect and differentiate Herpes simplex virus type 1, Herpes simplex virus type 2, and Varicella-zoster virus from any lesion in just 60 minutes.

Remove the uncertainty in your lesion diagnosis.

Group A Strep

30 minutes to a confirmatory Strep A diagnosis. Gold standard sensitivity with the ability to run up to 12 specimens in a single run, allowing prompt initiation of patient management and antimicrobial therapy. Group A strep testing with no culture confirmation required.

Influenza A+B

Highly accurate molecular results in an actionable timeframe. Results you can trust for your high risk patients, on a platform built for your lab in just 45 minutes.

Results you can trust when accuracy is critical.

Trichomonas

The current recommends testing for Trichomonas using highly sensitive Nucleic Acid Amplification Tests, like Solana, to avoid the underdiagnosis and undertreatment of Trichomonas infections.

Stop compromising. Start treating.

Test*	Classification	Sensitivity %	Specificity %
Strep Complete	Pyogenes	98.8	98.9
	Dysgalactaie	100	99.5
HSV 1+2/VZV	Cutaneous	100/92.3/100	98.0/92.3/100
	Mucocutaneous	100/99.1/100	100/99.1/100
GAS		98.2	97.2
Influenza A+B		97.2/96.7	96.7/98.9
Trichomonas	Swab	99.2	95.0
	Urine	95.0	98.2



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*Refer to each products Package Insert for additional performance claims.

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