

The ART of RSV Testing



Accurate, objective and automated results in **as few as 3 minutes**



Secure, remote instrument management



Excellent performance compared to molecular and viral culture methods



Integrated data management automatically stores test and user history



Flexible, dual mode testing for a variety of laboratory environments



User and patient ID captured with **onboard barcode scanner**

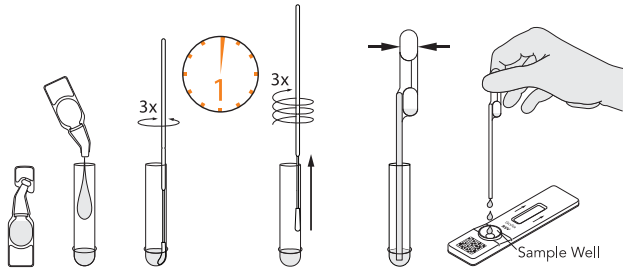
Sofia 2 with Advance Result Technology
Delivering accurate, objective and automated results in as few as three minutes!

ART \geq
Advance Result Technology



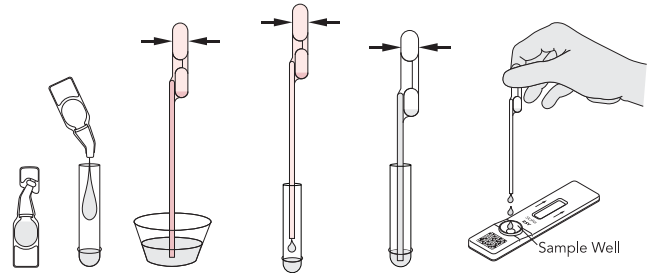
Sofia RSV FIA – Procedures

Nasopharyngeal Swab Procedure



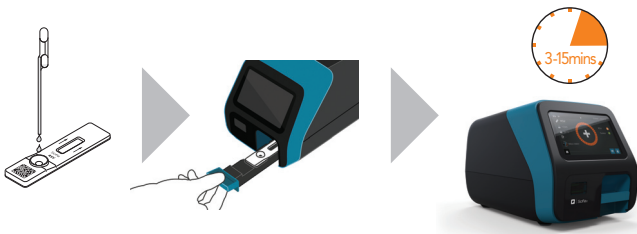
OR

Nasopharyngeal Aspirate/Wash Procedure

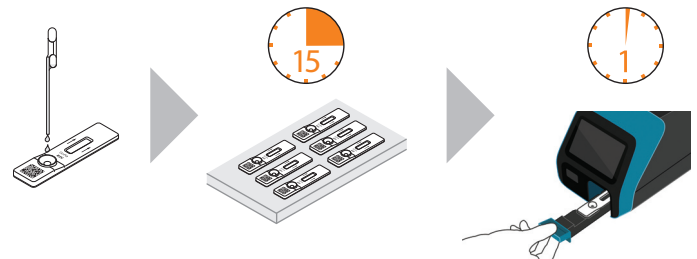


Sofia 2 Development Modes

WALK AWAY Mode – Walk away and multitask



READ NOW Mode – Batch multiple samples per hour



Sofia RSV FIA

- Accurate detection with nasopharyngeal swabs, or aspirate/wash samples
- Moderately complex for pediatric patients 7 to less than 19 years of age
- Excellent performance demonstrated in a multi-site study*
- Room temperature storage
- 24-month shelf life from date of manufacture

Sofia RSV FIA Results vs. Culture*

Samples	Patients ages 0-<19 years	
	Sens	Spec
NPS	86%	97%
NPA/W	89%	98%
NPS – VTM	87%	97%
NPA/W – VTM	88%	98%

*Refer to the Package Insert for additional performance claims.

