



OSOM® RSV/Adeno Test

FOR THE QUALITATIVE DETECTION OF RESPIRATORY SYNCYTIAL VIRUS (RSV) AND/OR ADENOVIRUS ANTIGENS

Features and Benefits

- Accurate High Sensitivity. High Specificity
- No Need for Instrument Can be performed anywhere
- Fast and Simple Workflow Less than 1 minute hands-on time. Results in 10 minutes
- Differentiate between RSV and Adeno Easy-to-read 3 distinct lines
- Exceptional Customer Service Online training and certification by certified medical technologists

Performance Characteristics						
	Sensitivity*	Specificity**	Sample Type	Storage Temperature	Time to Result	
RSV	98.9%	98.6%	Nasal Swab, Throat Swab or	15-30°C	10 minutes	
Adeno	91.9%	97.4%	Nasal Suction Fluid			

^{*}Compared to In Vitro Diagnostic Agent (Immunochromatography)







SPECIFICITY



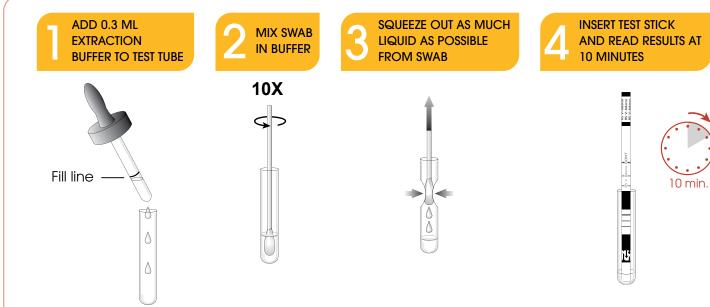


^{**}Throat swab only for detection of Adenovirus. Refer to IFU for additional information

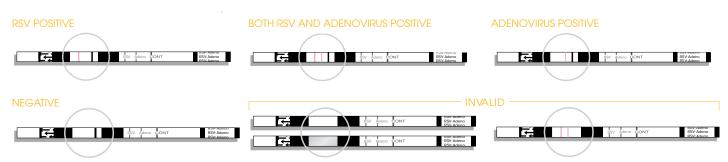
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SIMPLE TO USE / RESULTS IN MINUTES





INTERPRETATION OF RESULTS



Ordering Information					
OCOM DOWADENO TEST	Configuration	Catalog Number			
OSOM RSV/ADENO TEST	25 tests per kit	197E			
OSOM RSV/ADENO CONTROLS	5-RSV Positive Swabs & 5-ADENO Positive Swabs	198E			

To learn more about all of our OSOM Tests scan the code or go to <u>osomtests.com</u>



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