



# maripoc Pharyn

Group A streptococci  
Adenovirus

The mariPOC® pharyn test detects the two most important pharyngitis causing pathogens from a throat swab sample.



## Result reporting:

15 min	positives
55 min	low positives negatives

## Pathogen-specific diagnostics enables accurate treatment!



Examination of  
the patient



Automated  
sample analysis



Treatment  
decision



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## Performance

mariPOC® pharyn compared to	Sensitivity	Specificity	N
<b>Bacterial culture</b>			
Group A streptococci	55 min: 150% 15 min: 100%	100%	219
<b>Immunochromatography</b>			
Adenovirus	100%	100%	198

Vakkila J. et al. (2015) J Clin Microbiol. 53:2079-2083

## No need for a bacterial culture!

		Bacterial culture	
		positive	negative
mariPOC®	positive	38	17
	negative	1	137

Antikainen P. et al. 34th NSCMID 2017, Tórshavn, Faroe Islands, Denmark. Abstract and poster #PP02.36.

## Why choose Pharyn?

Pathogen-specific differentiation between viral and bacterial infections is crucial in optimizing the use of antibiotics.

The adenovirus is especially problematic due to symptoms similar to bacterial infections and elevated C-reactive protein (CRP) levels.

► **mariPOC® pharyn provides culture sensitivity in just 15 minutes!**



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