

Chlamydia Rapid Test Device

(Swab/Urine)

Table: Chlamydia Rapid Test Device vs. INSTALERT™ Chlamydia Test Device

• Female Cervical Specimens

		INSTALERT™		Total
		+	-	
Relative Sensitivity:				
97.0%(93.7%-98.6%)*				
Relative Specificity:				
98.3%(96.3%-99.2%)*				
Overall Agreement:	Chlamydia	197	6	203
97.8% (96.2%-98.7%)*	-	6	342	348
		203	348	551

*95% Confidence Interval

• Male Urethral Specimens

		INSTALERT™		Total
		+	-	
Relative Sensitivity:				
97.7%(94.3%-99.1%)*				
Relative Specificity:				
96.7%(93.4%-98.4%)*				
Overall Agreement:	Chlamydia	172	7	179
97.2%(95.0%-98.4%)*	-	4	207	211
		176	214	390

*95% Confidence Interval

• Male Urine Specimens

		INSTALERT™		Total
		+	-	
Relative Sensitivity:				
98.5%(92.1%-99.7%)*				
Relative Specificity:				
94.3% (86.2%-97.8%)*				
Overall Agreement:	Chlamydia	67	4	71
96.4% (91.8%-98.4%)*	-	1	66	67
		68	70	138

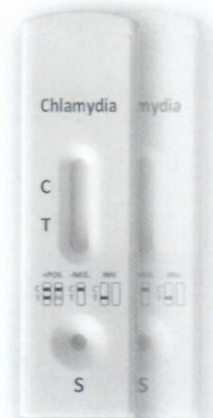
*95% Confidence Interval

What is chlamydia?

Chlamydia trachomatis is caused by Chlamydia trachomatis bacterium and is most commonly spread through vaginal, oral and anal sex which can infect both men and women. It can cause serious, permanent damage to a woman's reproductive system. This can make it difficult or impossible for her to get pregnant later on. Chlamydia can also cause a potentially fatal ectopic pregnancy

Product Features:

- Specimen: Swab/Urine
- Storage: 2-30 C, room temperature
- Shelf life: 24 months
- Kit package: 20pcs
- Results in 10 minutes
- High accuracy



Test procedure:

