

September 2011 *Chlamydia* & *Neisseria gonorrhoeae* Results
Number of participating laboratories: 35

Grade distribution

100%	33
90-99%	1
<80%	1

Sample	Correct responses		
	Chlamydia Direct Detection	GC Direct Detection	GC Culture
A	Positive	Positive	Positive
B	Negative	Positive	Positive
C	Negative	Positive	Negative
D	Negative	Negative	Negative
E	Positive	Negative	Positive

<i>Chlamydia trachomatis</i> Direct Detection											
Sample	# Labs reporting										
	A		B		C		D		E		
	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	
Method											
Gen-Probe Aptima Combo 2	15			15		15		15	15		
BD ProbeTec ET CT or CT/GC	6			6		6		6	6		
Wampole Clearview Chlamydia	2			2		2		2	2		
Roche Diagnostics COBAS AMPLICOR CT/NG	2			2		2		2	2		
Gen-Probe PACE 2 CT or CT/GC	1			2		2		2	2		
Digene Hybrid Capture hc2 CT/GC	1	1		1		1		1	1		
Laboratory Developed Test	1			1		1		1	1		
BD ProbeTec Chlamydia trachomatis (CT) Qx Amplified DNA Assay	1			1		1		1	1		
BD Viper System	1			1		1		1	1		
Quidel QuickVue Chlamydia	1			1		1		1	1		

<i>Neisseria gonorrhoeae</i> Direct Detection										
Sample	# Labs reporting									
	A		B		C		D		E	
Method	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg
Gen-Probe Aptima Combo 2	15		15		15			15		15
BD ProbeTec ET CT/GC	6		6		6			6		6
Digene Hybrid Capture hc2 CT/GC	1	1	2		2			2		2
Roche Diagnostics COBAS AMPLICOR CT/NG	2		2		2			2		2
Other - BD VIper System	1		1		1			1		1
Laboratory Developed Test	1		1		1			1		1
Gen-Probe PACE 2 CT or CT/GC	1		1		1			1		1
BD ProbeTecNeisseria gonorrhoeae (GC) Qx Amplified DNA Assay	1		1		1			1		1

<i>Neisseria gonorrhoeae</i> Culture	
Method	# Labs using method
Boule Diagnostics Phadebact Monoclonal GC	1
Jembec Thayer Martin Chocolate Agar	2