PROFICIENCY TESTING SERVICE
AMERICAN ASSOCIATION OF BIOANALYSTS
205 West Levee St. • Brownsville, TX 78520-5596
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PARTICIPANT STATISTICS

SYPHILIS SEROLOGY

FIRST QUADRIMESTER 2011

RPR, RST or TRUST

Method	Specimen 1								Specimen 2								Specimen 3								Specimen 4								Specimen 5							
	NR	WR	R	RU	2d	4d	8d	16d	NR	WR	R	RU	2d	4d	8d	16d	NR	WR	R	RU	2d	4d	8d	16d	NR	WR	R	RU	2d	4d	8d	16d	NR	WR	R	RU	2d	4d	8d	16d
Ampcor Syphilis RPR	2										1		1				2										1		1						1			1		
ASI RPR Card Test	121		2						2		43	3	49	23	3		122		1								45		9	54	14				45		6	49	20	3
BD Macro-Vue RPR cards	80										47	2	15	15	1		80										47		2	17	13		1		47		3	17	12	
BD/BBL Syphilis Serology	2										1		1				2										1			1					1		1			
Biokit/Fisher Sure-Vue RPR	54										37		16	1			54										37		2	15					37		1	14	2	
Immunostics immuno/rpr	9										5		2	2			9										5		2	1	1				5		2	1	1	
Inverness Impact RPR	4										2		2				4										2			2					2			2		
New Horizons	2												2				2													2							1	1		
Stanbio RPR Quicktest #1170	3										1		2				3										1		1	1					1			1	1	
Wampole Impact	15								1		12		1	1			15										12			1	1		1		12			2		
Total Population	**302**	**0**	**2**	**0**	**0**	**0**	**0**	**0**	**3**		**154**	**6**	**93**	**44**	**4**	**0**	**303**	**0**		**0**	**0**	**0**	**0**	**0**	**0**	**0**	**156**	**0**	**19**	**96**	**30**	**0**	**2**	**0**	**156**	**0**	**17**	**90**	**36**	**3**
Flagging		***	***	***	***	***	***	***	***	***						***		***	***	***	***	***	***	***	***	***		***				***	***	***		***				

VDRL or USR

Method	Specimen 1								Specimen 2								Specimen 3								Specimen 4								Specimen 5							
	NR	WR	R	RU	2d	4d	8d	16d	NR	WR	R	RU	2d	4d	8d	32d	NR	WR	R	RU	2d	4d	8d	16d	NR	WR	R	RU	2d	4d	8d	16d	NR	WR	R	RU	2d	4d	8d	16d
ASI	3												3				3												1	2							1	2		
BD/BBL Syphilis Serology	12										1	4	6	1			12												5	6	1						5	5	2	
BIOTEC VDRL Carbon Antigen	2										2						2										2								2					
Immutrep Carbon	3										1		1		1		3										1			1	1				1			1	1	
Total Population	**21**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**4**	**4**	**10**	**1**	**1**	**0**	**20**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**3**	**0**	**6**	**9**	**2**	**0**	**0**	**0**	**3**	**0**	**6**	**8**	**3**	**0**
Flagging		***	***	***	***	***	***	***	***	***						***		***	***	***	***	***	***	***	***	***		***				***	***	***		***				***

FTA-ABS or FTA-ABS DS

Method	Specimen 1								Specimen 2								Specimen 3								Specimen 4								Specimen 5							
	NR	AF	RM	CNP	R				NR	AF	RM	CNP	R				NR	AF	RM	CNP	R				NR	AF	RM	CNP	R				NR	AF	RM	CNP	R			
Hemagen	1			1									1				1			1									1								1			
Scimedx Corp	2			3									2				2			3									2								2			
Zeus/Inverness	11												12				11												12								12			
Total Population	**14**	**0**	**0**	**4**	**0**				**0**	**0**	**0**	**2**	**15**				**14**	**0**	**0**	**4**	**0**				**0**	**0**	**0**	**2**	**15**				**0**	**0**	**0**	**2**	**15**			
Flagging		***	***		***				***	***	***	***						***	***		***				***	***	***	***					***	***	***	***					

MHA-TP or TP-PA

Method	Specimen 1								Specimen 2								Specimen 3								Specimen 4								Specimen 5							
	NR	R	CNP						NR	R	CNP						NR	R	CNP						NR	R	CNP						NR	R	CNP					
Fujirebio SERODIA-TP-PA	33		2							36							33		2							36								36						
Immutrep TPHA	4									4							4									4								4						
Total Population	**41**	**0**	**2**						**0**	44	**0**						**41**	**0**	**2**						**0**	44	**0**						**0**	44	**0**					
Flagging		***							***		***							***							***		***						***		***					

EIA

Method	Specimen 1								Specimen 2								Specimen 3								Specimen 4								Specimen 5							
	NR	R							NR	R							NR	R							NR	R							NR	R						
Phoenix Bio-Tech Trep-Chek	6									6							6									6								6						
Phoenix Trep-Sure	5									5							5									5								5						
Trin Biotech Captia IgG EIA	4									4							4									4								4						
Siemens Immulite 2000	4									4							4									4								4						
Total Population	**20**	**0**							**0**	**20**							**20**	**0**							**0**	**20**							**0**	**20**						
Flagging		***							***									***							***								***							

Correct responses are defined as those reflecting agreement among 80% or more of all participants or referees. Unacceptable responses are indicated by "*****" on the Flagging line of each specimen.