PROFICIENCY TESTING SERVICE
AMERICAN ASSOCIATION OF BIOANALYSTS
205 West Levee St. ◆ Brownsville, TX 78520-5596
800-234-5315 ◆ 281-436-5357 ◆ Fax 713-781-5008

PARTICIPANT STATISTICS **FIRST QUADRIMESTER 2017**

PREGNANCY

Urine

Name	Specimen 1			Specimen 2			Specimen 3			Specimen 4			Specimen 5		
	Neg	Pos	Ind	Neg	Pos	Ind	Neg	Pos	Ind	Neg	Pos	Ind	Neg	Pos	Ind
Alere		6			6		6				6		6		
Alfa Scientific InstantView		6			6		6				6		6		
Beckman ICON 20/25 s/u		10			10		10				10		10		
CardinalHealth hCG Combo		30			30		30				30		30		
Consult Diagnostics		4			4		4				4		4		
Fisher Sure-Vue s/u hCG		6			6		6				6		6		
McKesson		4			4		4				4		4		
Quidel Quickvue OS Combo	1	10			11		10	1			11		10	1	
Quidel Quickvue+ OS Combo		8			8		8				8		8		
Total Population	**1**	**106**	**0**	**0**	**107**		**106**	**1**	**0**	**0**	**107**		**106**	**1**	**0**
Flagging	***		***	***				***	***	***				***	***

Serum

Name	Specimen 1			Specimen 2			Specimen 3			Specimen 4			Specimen 5		
	Neg	Pos	Ind	Neg	Pos	Ind	Neg	Pos	Ind	Neg	Pos	Ind	Neg	Pos	Ind
Alere		9			9		9				9		9		
Alfa Scientific InstantView		13			13		13				13		13		
Beckman ICON 20/25 s/u	1	35			35		35				35		35		
CardinalHealth hCG Combo		17			17		17				17		17		
Consult Diagnostics		20			20		20				20		19	1	
Fisher Sure-Vue hCG-STAT		5			5		5				5		5		
Fisher Sure-Vue s/u hCG		6			6		6				6		6		
Henry Schein One Step +		8			8		8				8		8		
McKesson		5		1	4		5				5		5		
PSS Consult		5			5		5				5		5		
Quidel QuickVue		19		1	18		19				19		18	1	
Quidel Quickvue OS Combo		11			11		11				11		11		
Quidel Quickvue+ OS Combo		10			10		10				10		10		
Sekisui OSOM hCG-Urine		15			15		15				15		15		
Total Population	**1**	**221**	**0**	**2**	**219**		**221**	**0**	**0**	**0**	**221**		**219**	**2**	**0**
Flagging	***		***	***				***	***	***				***	***

hcg Concentration	1,936mIU/mL	1,936mIU/mL	<2.0 mIU/mL	1,936mIU/mL	<2.0 mIU/mL

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