



**PARTICIPANT STATISTICS**

**THIRD QUADRIMESTER 2011**

**ANTINUCLEAR ANTIBODY**

Antinuclear Antibody Method	Specimen 1		Specimen 2		Specimen 3		Specimen 4		Specimen 5		No. of Labs
	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	
Antibodies HEp-2	1		1		1			1		1	1
BioRad Microplate EIA HEp-2	1	6	7		7			7		7	7
BioRad Kallestat HEp-2	2		2		2			2		2	2
DiaMedix ELISA		5	5		4	1		5		5	5
Diasorin ANAFLUOR HEp-2	1		1		1			1		1	1
Immuno C HEp-2 Colorzyme	1		1		1			1		1	1
Immuno C HEp-2000 Colorzyme	4		4		4			4		4	4
Immuno C HEp-2000 IFA	2		2		2			2		2	2
Inova HEp-2 IgG	1		1		1			1		1	1
Inova QUANTA Lite ELISA		2	2		2			2		2	2
Inverness ANA Screen ELISA		3	3		3			3		3	3
Meridian ANA Screen		1	1		1			1		1	1
Scimedx Corp HEp-2	2		2		2			2		2	2
SeraQuest ANA Screening EIA		2	2		2			2		2	2
Zeus HEp-2	2		2		2			2		2	2
<b>Total Population</b>	<b>18</b>	<b>19</b>	<b>37</b>	<b>0</b>	<b>36</b>	<b>1</b>	<b>0</b>	<b>37</b>	<b>0</b>	<b>37</b>	<b>37</b>
<b>Flagging</b>				*****		*****	*****		*****		

Due to a lack of participant consensus, sample 1 was not evaluated this event.

Anti-DNP / Anti-DNA Method	Specimen 1		Specimen 2		Specimen 3		Specimen 4		Specimen 5		No. of Labs
	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	
Alpha Latex	8	2	8	2	8	2		10		10	10
ASI SLE latex agglutination	25	3	25	3	25	3		28		28	28
Diag Tech ANA-Check latex	2	16	2	16	2	16		18		18	18
Diagnostic Tech ANA-Check	2	6	1	7	2	6		8		8	8
Immunostics IMMUNO/LEX-sLE		3		3		3		3		3	3
Seradyn Seratest SLE latex	1	3	1	3	1	3		4		4	4
<b>Total Population</b>	<b>38</b>	<b>33</b>	<b>37</b>	<b>34</b>	<b>38</b>	<b>33</b>	<b>0</b>	<b>71</b>	<b>0</b>	<b>71</b>	<b>71</b>
<b>Flagging</b>							*****		*****		

Due to a lack of participant consensus, samples 1, 2 and 3 were not evaluated this event.

Anti-ENA Method	Specimen 1		Specimen 2		Specimen 3		Specimen 4		Specimen 5		No. of Labs
	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	
GenBio ImmunoDOT EIA Panel		10	10		10			10		10	10
Seradyn Color Spot Panel 1		1	1		1			1		1	1
Wampole ANA Scrn ELISA	1	2	3		3			3		3	1
<b>Total Population</b>	<b>1</b>	<b>13</b>	<b>14</b>	<b>0</b>	<b>14</b>	<b>0</b>	<b>0</b>	<b>14</b>	<b>0</b>	<b>14</b>	<b>14</b>
<b>Flagging</b>	*****			*****		*****	*****		*****		

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.