

New York State Fetal Defect Markers Proficiency Test,  
May 2009  
Summary of Results

	MS 236	MS 237	MS 238	MS 239	MS 240
<b>Gestational Age All Lab Mean:</b>					
Mean	18.0	18.0	16.0	16.0	19.0
SD	0.00	0.00	0.00	0.00	0.00
%CV	0.0%	0.0%	0.0%	0.0%	0.0%
X+3*SD	18.0	18.0	16.0	16.0	19.0
X-3*SD	18.0	18.0	16.0	16.0	19.0
N	29	29	29	29	29

MS AFP All Lab Mean	MS 236	MS 237	MS 238	MS 239	MS 240
mean	49.52	50.03	97.86	83.18	30.13
SD	3.45	3.03	6.59	5.83	2.20
%CV	7.0%	6.1%	6.7%	7.0%	7.3%
mean+3SD	59.9	59.1	117.6	100.7	36.7
mean-3SD	39.2	40.9	78.1	65.7	23.5
N	29	28	29	28	29
median	49.5	50.6	98.3	84.1	30.4
mean/all kit median	1.01	1.00	1.00	0.99	1.01

MS AFP Beckman Unicel (BCU/BC1) mean:	MS 236	MS 237	MS 238	MS 239	MS 240
Mean	50.5	50.3	96.5	86.7	30.7
SD	4.5	2.7	3.6	3.4	1.6
%CV	9.0%	5.3%	3.7%	3.9%	5.3%
mean + 3SD	64.1	58.2	107.4	96.8	35.6
mean - 3SD	36.9	42.3	85.7	76.6	25.8
N	6	6	6	5	6
Median	51.0	51.0	96.9	87.4	30.9
mean/All kit median	1.03	1.01	0.99	1.03	1.03

MS AFP Beckman Access (BCX/BC1) mean:	MS 236	MS 237	MS 238	MS 239	MS 240
mean	49.0	49.9	97.5	83.8	29.8
SD	1.5	1.9	3.4	3.1	1.7
%CV	3.0%	3.8%	3.4%	3.7%	5.7%
mean+3SD	53.4	55.6	107.6	93.2	34.9
mean-3SD	44.7	44.3	87.5	74.5	24.8
N	9	9	9	9	9
median	48.6	49.6	98.8	82.7	29.9
mean/all kit median	1.00	1.00	1.00	1.00	1.00

	MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS AFP Siemens/Bayer ADVIA-Centaur or ACS-180(COB or COS/BA1 or CO1) mean:</b>					
mean	54.0	53.8	105.2	89.5	32.6
SD	3.6	3.2	2.2	4.8	1.5
%CV	6.6%	6.0%	2.0%	5.4%	4.6%
mean+3SD	64.7	63.4	111.7	104.0	37.1
mean-3SD	43.2	44.1	98.8	75.1	28.1
N	3	3	3	3	3
median	52.0	53.3	106.0	90.0	32.0
mean/all kit median	1.10	1.08	1.08	1.07	1.09

MS AFP DPC Immulite or 2000 (DPB or DPD/DP5) mean:	MS 236	MS 237	MS 238	MS 239	MS 240
mean	47.5	46.9	95.0	78.0	28.8
SD	3.1	4.3	8.8	6.3	2.5
%CV	6.5%	9.2%	9.2%	8.0%	8.8%
mean+3SD	56.8	59.7	121.3	96.8	36.4
mean-3SD	38.2	34.0	68.8	59.2	21.2
N	9	9	9	9	9
median	47.4	47.2	94.3	77.9	28.2
mean/all kit median	0.97	0.94	0.97	0.93	0.97

MS AFP kit average:	MS 236	MS 237	MS 238	MS 239	MS 240
mean	50.3	50.2	98.6	84.5	30.5
SD	2.8	2.8	4.6	4.9	1.6
all kit median	49.8	50.1	97.0	85.3	30.3

	MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS AFP MoMs All Lab Mean:</b>					
mean	1.19	1.61	3.24	2.31	0.59
SD	0.13	0.17	0.24	0.18	0.04
%CV	11.1%	10.6%	7.4%	8.0%	7.2%
mean+3SD	1.59	2.12	3.96	2.86	0.72
mean-3SD	0.79	1.10	2.53	1.76	0.46
N	29	29	29	28	29

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	MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS Inhibin A all lab/DSL mean:</b>					
Mean	149.85	164.43	142.57	157.31	427.16
SD	16.65	20.74	13.64	17.69	25.88
%CV	11.1%	12.6%	9.6%	11.2%	6.1%
mean + 3SD	199.8	226.6	183.5	210.4	504.8
mean- 3SD	99.9	102.2	101.7	104.2	349.5
N	27	27	27	27	27
All Lab Median	153.0	169.7	146.5	159.0	426.4
mean/all kit median	0.97	0.95	0.98	0.95	0.99

	MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS Inhibin A Beckman Access (BCX/BC1) mean:</b>					
Mean	154.4	175.6	150.0	165.9	431.0
SD	10.4	12.1	6.6	10.2	26.6
%CV	6.8%	6.9%	4.4%	6.1%	6.2%
mean + 3SD	185.7	211.8	169.7	196.5	510.8
mean- 3SD	123.1	139.3	130.2	135.3	351.2
N	13	13	13	13	13
median	153.0	178.5	147.8	169.0	426.4
mean/All kit median	1.00	1.01	1.03	1.00	1.00

	MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS Inhibin A Beckman Unicel (BCU/BC1) mean:</b>					
Mean	159.6	173.0	145.0	165.1	435.8
SD	6.8	4.2	6.9	8.1	22.9
%CV	4.3%	2.4%	4.7%	4.9%	5.2%
mean + 3SD	180.1	185.5	165.6	189.4	504.4
mean- 3SD	139.1	160.5	124.4	140.8	367.2
N	7	7	7	7	7
median	162.0	175.0	147.7	166.0	444.0
mean/all kit median	1.03	1.00	1.00	1.00	1.01

	MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS Inhibin A Diagnostic System Labs (DS1) Mean:</b>					
Mean	131.7	135.2	126.4	133.5	411.3
SD	19.9	14.2	15.6	13.9	23.5
%CV	15.1%	10.5%	12.3%	10.4%	5.7%
mean + 3SD	191.3	177.7	173.1	175.2	481.7
mean- 3SD	72.1	92.6	79.7	91.8	340.9
N	7	7	7	7	7
median	130.4	137.6	126.1	136.8	412.7
mean/all kit median	0.85	0.78	0.87	0.81	0.95

	MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS Inhibin A kit average:</b>					
mean	148.6	161.2	140.5	154.9	426.1
SD	14.9	22.6	12.4	18.5	13.0
all kit median	154.4	173.0	145.0	165.1	431.0

	MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS Inhibin A MoM All Lab Mean:</b>					
mean	0.92	1.14	0.90	0.87	2.47
SD	0.12	0.17	0.10	0.11	0.26
%CV	13.2%	14.9%	11.7%	13.1%	10.4%
mean+3SD	1.29	1.65	1.21	1.21	3.24
mean-3SD	0.56	0.63	0.58	0.53	1.70
N	27	27	27	27	27

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	MS 236	MS 237	MS 238	MS 239	MS 240		MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS uE3 All Lab Mean:</b>						<b>MS uE3 DPC Immulite or 2500 (DPB or DPF/DP5) mean:</b>					
mean	1.68	1.82	1.25	1.28	0.86	mean	2.73	3.11	2.20	2.09	1.19
SD	0.71	0.90	0.54	0.59	0.31	SD	0.10	0.43	0.38	0.09	0.31
%CV	42.4%	49.6%	42.8%	46.0%	36.3%	%CV	3.5%	13.8%	17.3%	4.5%	25.6%
mean+3SD	3.80	4.52	2.86	3.06	1.80	mean+3SD	3.02	4.40	3.34	2.37	2.11
mean-3SD	-0.45	-0.89	-0.36	-0.49	-0.08	mean-3SD	2.44	1.82	1.05	1.81	0.27
N	28	28	28	28	28	N	3	3	3	3	3
mean/all kit median	1.05	1.07	1.03	0.95	0.91	median	2.74	3.11	2.17	2.06	1.33
						mean/all kit median	1.72	1.83	1.80	1.55	1.26
<b>MS uE3 Beckman Unicel (BCU/BC1) mean:</b>						<b>MS uE3 DPC Immulite 2000 (DPD/DP5) mean:</b>					
Mean	0.98	0.99	0.76	0.75	0.57	Mean	2.34	2.66	1.65	1.82	1.16
SD	0.09	0.11	0.06	0.06	0.07	SD	0.20	0.36	0.26	0.34	0.15
%CV	8.7%	11.4%	7.9%	7.9%	11.6%	%CV	8.6%	13.5%	15.6%	18.4%	12.7%
mean+3SD	1.24	1.33	0.95	0.93	0.76	mean+3SD	2.95	3.74	2.42	2.83	1.61
mean-3SD	0.73	0.65	0.58	0.57	0.37	mean-3SD	1.74	1.58	0.88	0.81	0.72
N	5	5	5	5	5	N	9	9	9	9	9
Median	0.94	0.93	0.75	0.74	0.57	Median	2.40	2.70	1.60	1.97	1.20
mean/all kit median	0.62	0.58	0.63	0.56	0.60	mean/all kit median	1.47	1.57	1.35	1.35	1.23
<b>MS uE3 BeckmanAccess (BCX/BC1) mean:</b>						<b>MS uE3 Diagnostic Systems Liquid (GAA/DS2) mean:</b>					
mean	1.06	1.03	0.82	0.76	0.59	Mean	1.59	1.70	1.22	1.35	0.95
SD	0.08	0.05	0.04	0.06	0.04	N	2	2	2	2	2
%CV	7.3%	4.6%	4.3%	8.2%	6.0%	median	1.59	1.70	1.22	1.35	0.95
mean+3SD	1.29	1.17	0.93	0.95	0.70	mean/all kit median	1.00	1.00	1.00	1.00	1.00
mean-3SD	0.83	0.89	0.72	0.57	0.49						
N	9	9	9	9	9						
median	1.09	1.04	0.82	0.78	0.58						
mean/all kit median	0.67	0.61	0.67	0.56	0.63						
<b>MS UE3 kit average:</b>											
mean	1.74	1.90	1.33	1.35	0.89						
SD	0.77	0.96	0.60	0.61	0.30						
all kit median	1.59	1.70	1.22	1.35	0.95						

  

	MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS uE3 MoMs All Lab Mean:</b>					
mean	0.83	0.91	0.98	0.95	0.35
SD	0.25	0.23	0.30	0.34	0.13
%CV	30.5%	25.2%	30.2%	36.0%	35.7%
mean+3SD	1.58	1.60	1.87	1.97	0.73
mean-3SD	0.07	0.22	0.09	-0.08	-0.03
N	28	27	27	28	28

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	MS 236	MS 237	MS 238	MS 239	MS 240		MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS hCG All Lab Mean:</b>						<b>MS hCG Siemens/Bayer ADVIA-Centaur (COB/BA1) mean:</b>					
mean	20.74	20.68	28.05	26.85	39.35	mean	22.8	23.2	30.8	30.4	44.9
SD	1.82	1.74	2.36	2.24	3.87	SD	1.0	0.9	2.4	1.1	2.0
%CV	8.8%	8.4%	8.4%	8.4%	9.8%	%CV	4.4%	3.7%	7.8%	3.5%	4.5%
mean+3SD	26.2	25.9	35.1	33.6	51.0	mean+3SD	25.9	25.8	38.0	33.5	50.9
mean-3SD	15.3	15.5	21.0	20.1	27.7	mean-3SD	19.8	20.6	23.6	27.2	38.8
N	28	28	28	28	28	N	3	3	3	3	3
mean/all kit median	0.99	1.00	1.00	1.01	1.00	median	22.7	23.7	30.9	30.4	45.2
						mean/all kit median	1.09	1.12	1.10	1.14	1.14

<b>MS hCG Beckman Unicel (BCU/BC1) mean:</b>						<b>MS hCG DPC Immulite or 2000 (DPB or D/DP5) mean:</b>					
mean	21.20	20.12	27.28	26.05	37.08	mean	20.0	19.6	27.6	25.9	38.6
SD	2.04	1.31	2.20	1.96	4.13	SD	1.0	1.3	2.2	1.2	3.3
%CV	9.6%	6.5%	8.1%	7.5%	11.1%	%CV	5.1%	6.8%	7.9%	4.6%	8.5%
mean+3SD	27.15	26.38	35.48	34.84	49.70	mean+3SD	23.0	23.7	34.2	29.4	48.5
mean-3SD	14.07	16.26	21.07	19.78	30.54	mean-3SD	16.9	15.6	21.0	22.3	28.7
N	6	6	6	6	6	N	9	9	9	9	9
median	21.30	20.35	26.70	26.60	38.25	median	19.8	19.5	27.6	25.6	38.7
mean/All kit median	1.01	0.97	0.98	0.98	0.94	mean/all kit median	0.96	0.95	0.99	0.97	0.98

<b>MS hCG Beckman Access (BCX/BC1) mean:</b>						<b>MS hCG kit average:</b>					
mean	20.6	21.3	28.3	27.3	40.1	mean	21.2	21.1	28.5	27.4	40.2
SD	2.2	1.7	2.4	2.5	3.2	SD	1.2	1.6	1.6	2.1	3.4
%CV	10.6%	7.9%	8.5%	9.2%	8.0%	all kit median	20.9	20.7	27.9	26.7	39.4
mean+3SD	27.2	26.4	35.5	34.8	49.7						
mean-3SD	14.1	16.3	21.1	19.8	30.5						
N	9	9	9	9	9						
median	20.0	20.9	27.2	26.5	38.9						
mean/all kit median	0.99	1.03	1.01	1.02	1.02						

	MS 236	MS 237	MS 238	MS 239	MS 240
<b>MS hCG MoMs All Lab Mean:</b>					
mean	0.93	1.18	1.04	0.84	2.12
SD	0.11	0.14	0.11	0.08	0.29
%CV	11.9%	11.8%	10.6%	9.0%	13.9%
mean+3SD	1.26	1.60	1.37	1.07	3.00
mean-3SD	0.60	0.77	0.71	0.61	1.24
N	28	28	28	28	28

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	AF 236	AF 237	AF 238	AF 239	AF 240		AF 236	AF 237	AF 238	AF 239	AF 240
<b>AF AFP All Lab Mean :</b>						<b>AF AFP Beckman Unicel (BCU/BC1) mean:</b>					
mean	6.2	8.3	10.4	5.0	7.0	Mean	5.6	7.4	9.3	4.4	6.2
SD	0.7	1.6	1.1	0.6	0.8	SD	0.4	0.5	1.1	0.4	0.7
%CV	10.6%	19.4%	10.9%	11.5%	10.8%	%CV	6.6%	7.2%	11.7%	9.3%	10.9%
mean+3SD	8.2	13.1	13.8	6.8	9.2	X+3SD	7.3	10.4	11.7	5.9	8.0
mean-3SD	4.2	3.5	7.0	3.3	4.7	X-3SD	4.5	5.9	8.0	3.8	5.4
N	27	27	27	27	27	N	5	5	5	5	5
mean/all kit median	0.99	1.01	0.97	0.98	0.96	median	5.7	7.6	9.2	4.3	6.4
						mean/All kit median	0.89	0.91	0.86	0.85	0.85
<b>AF AFP Abbott AxSYM (ABB/AB2) mean:</b>						<b>AF AFP Beckman Access (BCX/BC1) mean:</b>					
mean	7.1	9.7	11.6	5.7	7.5	mean	5.9	8.2	9.8	4.9	6.7
SD	0.8	1.1	1.1	0.7	1.0	SD	0.5	0.7	0.6	0.3	0.4
%CV	10.7%	11.5%	9.4%	11.9%	13.6%	%CV	7.8%	9.2%	6.3%	7.1%	6.3%
mean+3SD	9.3	13.0	14.9	7.7	10.6	mean+3SD	7.3	10.4	11.7	5.9	8.0
mean-3SD	4.8	6.4	8.3	3.7	4.5	mean-3SD	4.5	5.9	8.0	3.8	5.4
N	4	4	4	4	4	N	8	8	8	8	8
median	7.1	9.85	11.8	5.75	7.55	median	5.9	7.95	9.6	4.8	6.6
mean/all kit median	1.13	1.19	1.08	1.11	1.03	mean/all kit median	0.95	1.00	0.92	0.94	0.92
<b>AF AFP Siemens/Bayer ADVIA-Centaur or ACS-180 (COB or COS/BA1 or CO1) mean:</b>						<b>AF AFP DPC Immulite or 2000 (DPB or D/DP5) mean:</b>					
mean	6.8	11.2	11.5	5.6	7.7	mean	6.3	6.6	10.7	5.1	7.3
SD	0.3	1.2	0.4	0.2	0.1	SD	0.4	0.4	0.8	0.3	0.6
%CV	4.5%	11.1%	3.1%	3.6%	0.8%	%CV	6.8%	5.6%	7.2%	6.7%	8.1%
mean+3SD	7.7	15.0	12.6	6.2	7.8	mean+3SD	7.5	7.8	13.0	6.2	9.1
mean-3SD	5.9	7.5	10.4	5.0	7.5	mean-3SD	5.0	5.5	8.4	4.1	5.5
N	3	3	3	3	3	N	6	6	6	6	6
median	6.9	11.9	11.6	5.6	7.7	median	6.2	6.75	11.05	5.05	7.35
mean/all kit median	1.09	1.37	1.07	1.09	1.05	mean/all kit median	1.00	0.81	1.00	1.00	1.00
<b>AF AFP kit average:</b>						<b>AF AFP MoMs All Lab Mean:</b>					
mean	6.3	8.6	10.6	5.1	7.1	mean	0.79	0.85	0.89	0.79	0.89
SD	0.6	1.8	1.0	0.5	0.6	SD	0.06	0.12	0.07	0.07	0.07
all kit median	6.3	8.2	10.7	5.1	7.3	%CV	7.1%	13.5%	7.6%	8.6%	7.8%
						mean+3SD	0.96	1.20	1.09	0.99	1.10
						mean-3SD	0.62	0.51	0.68	0.59	0.68
						N	27	27	27	27	27

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	FT236	FT237	FT238	FT239	FT240
<b>FT Gestational Age All Lab Mean:</b>					
<b>Mean</b>	11.0	13.0	11.4	11.9	12.4
<b>SD</b>	0.11	0.06	0.10	0.10	0.11
<b>%CV</b>	1.0%	0.4%	0.9%	0.9%	0.9%
<b>X+3*SD</b>	11.3	13.1	11.8	12.2	12.8
<b>X-3*SD</b>	10.6	12.8	11.1	11.6	12.1
<b>N</b>	16	16	16	16	16

	FT236	FT237	FT238	FT239	FT240
<b>FT NT MoMs All Lab Mean:</b>					
<b>Mean</b>	1.02	0.93	0.91	2.23	0.89
<b>SD</b>	0.16	0.12	0.12	0.26	0.11
<b>%CV</b>	16.0%	12.7%	13.7%	11.5%	12.9%
<b>X+3SD</b>	1.50	1.29	1.28	3.00	1.23
<b>X- 3SD</b>	0.53	0.57	0.54	1.47	0.54
<b>N</b>	15	15	15	15	15
<b>All Median</b>	1.03	0.91	0.89	2.12	0.87

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	FT 236	FT 237	FT 238	FT 239	FT 240
<b>FT hCG All Lab Mean:</b>					
mean	75.9	58.0	74.0	209.4	68.5
SD	9.1	5.8	7.5	25.7	7.8
%CV	12.0%	10.0%	10.1%	12.3%	11.4%
X+3SD	103.3	75.5	96.5	286.5	91.9
X-3SD	48.6	40.5	51.6	132.3	45.0
N	16	16	16	16	16
mean/All kit median	1.02	1.01	1.00	1.00	1.01

<b>FT hCG kit average:</b>					
mean	74.7	57.5	73.9	208.4	67.9
SD	4.6	1.7	0.3	3.7	2.0
all kit median	74.7	57.5	73.9	208.4	67.9

	FT236	FT237	FT238	FT239	FT240
<b>FT hCG MoMs All Lab Mean:</b>					
Mean	0.91	0.91	0.95	2.98	0.94
SD	0.12	0.10	0.12	0.46	0.13
%CV	13.5%	11.4%	12.7%	15.5%	13.5%
X+3SD	1.27	1.22	1.31	4.37	1.32
X- 3SD	0.54	0.60	0.59	1.60	0.56
N	14	14	14	14	14
All Median	0.90	0.92	0.94	2.95	0.93

	FT236	FT237	FT238	FT239	FT240
<b>FT hCG Beckman Unicel or Access (BCU or BCX/BC1) mean:</b>					
mean	78.0	58.7	74.1	211.1	69.4
SD	9.4	6.8	7.8	25.2	7.7
%CV	12.0%	11.6%	10.6%	12.0%	11.0%
X+3SD	106.2	79.1	97.6	286.7	92.4
X-3SD	49.8	38.4	50.7	135.4	46.4
N	11	11	11	11	11
median	74.3	56.6	74.3	215.0	71.9
mean/All kit median	1.04	1.02	1.00	1.01	1.02

<b>FT hCG DPC Immulite or 2000 (DPB or D/DP5) mean:</b>					
mean	71.4	56.3	73.7	205.8	66.5
SD	7.4	2.6	7.5	29.4	8.7
%CV	10.3%	4.7%	10.2%	14.3%	13.1%
X+3SD	93.6	64.2	96.3	293.9	92.6
X-3SD	49.3	48.4	51.2	117.8	40.4
N	5	5	5	5	5
median	73.2	56.0	75.5	198.6	64.9
mean/All kit median	0.96	0.98	1.00	0.99	0.98

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	FT 236	FT 237	FT 238	FT 239	FT 240
<b>FT PAPP-A All Lab Mean:</b>					
Mean	1.87	3.10	2.10	1.16	2.71
SD	0.96	1.53	1.06	0.56	1.36
%CV	51.3%	49.2%	50.3%	48.4%	50.2%
mean + 3SD	4.74	7.68	5.28	2.85	6.78
mean- 3SD	-1.01	-1.48	-1.07	-0.53	-1.37
N	16	16	16	16	16
All Lab Median	1.42	2.40	1.62	0.89	2.12
mean/All kit median	0.78	0.78	0.78	0.79	0.78

<b>FT PAPP-A kit average:</b>					
mean	2.40	3.96	2.69	1.47	3.46
SD	0.21	0.25	0.16	0.15	0.35
all kit median	2.40	3.96	2.69	1.47	3.46

<b>FT PAPP-A MoM All Lab Mean:</b>					
Mean	1.98	1.56	1.77	0.96	1.48
SD	0.98	0.65	0.94	0.44	0.62
%CV	49.4%	41.4%	53.4%	45.9%	41.6%
mean + 3SD	4.93	3.50	4.60	2.29	3.32
mean- 3SD	-0.96	-0.38	-1.07	-0.36	-0.37
N	15	15	15	15	15
All Lab Median	1.44	1.25	1.36	0.84	1.34

	FT 236	FT 237	FT 238	FT 239	FT 240
<b>FT PAPP-A DPC Immullite or 2000 (DPB or D/DP5) Mean:</b>					
Mean	3.42	5.59	3.85	2.08	4.92
SD	0.18	0.26	0.14	0.19	0.50
%CV	5.3%	4.7%	3.7%	9.0%	10.3%
X + 3SD	3.96	6.37	4.27	2.65	6.43
X - 3SD	2.88	4.80	3.42	1.52	3.40
N	4	4	4	4	4
Kit Median	3.47	5.69	3.83	2.05	4.82
mean/All kit median	1.43	1.41	1.43	1.42	1.42

<b>FT PAPP-A Diagnostic Systems Lab (DS1) Mean:</b>					
Mean	1.37	2.33	1.54	0.85	2.01
SD	0.25	0.24	0.18	0.12	0.19
%CV	17.9%	10.4%	11.5%	14.0%	9.2%
X + 3SD	2.11	3.05	2.08	1.21	2.56
X - 3SD	0.63	1.60	1.01	0.50	1.45
N	10	10	10	10	10
Kit Median	1.36	2.30	1.50	0.84	1.93
mean/All kit median	0.57	0.59	0.57	0.58	0.58