

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL		GRP: 140 COAGULATION (HEMAT.)							
ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE		
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH		
080 FIBRINOGEN				CLIA TEST ID #: 825						EVALUATION CRITERIA: TARGET VALUE 20 %	
2023-941	73 ACL 8 TO E	87 HEMOSIL-C		12	316.167	16.344	5.17	253.000	379.000		
2023-941	79 CS-2500	67 DADE		16	255.875	14.115	5.52	205.000	307.000		
2023-942	73 ACL 8 TO E	87 HEMOSIL-C		12	268.083	13.937	5.20	214.000	322.000		
2023-942	79 CS-2500	67 DADE		16	227.375	15.008	6.60	182.000	273.000		
2023-943	73 ACL 8 TO E	87 HEMOSIL-C		12	158.667	10.053	6.34	127.000	190.000		
2023-943	79 CS-2500	67 DADE		16	138.625	8.343	6.02	111.000	166.000		
2023-944	73 ACL 8 TO E	87 HEMOSIL-C		12	622.167	34.852	5.60	498.000	747.000		
2023-944	79 CS-2500	67 DADE		16	475.188	31.157	6.56	380.000	570.000		
2023-945	73 ACL 8 TO E	87 HEMOSIL-C		12	314.833	12.549	3.99	252.000	378.000		
2023-945	79 CS-2500	67 DADE		16	257.125	16.811	6.54	206.000	309.000		
081 PART.THROM. TIME-PTT				CLIA TEST ID #: 835						EVALUATION CRITERIA: TARGET VALUE 15 %	
2023-941	62 DADE SYS.	35 DADE ACTIN		59	37.014	1.265	3.42	31.500	42.600		
2023-941	65 DADE BFTII	35 DADE ACTIN		11	40.882	2.890	7.07	34.700	47.000		
2023-941	69 DIAG.STAGO	49 STA-PTT		17	42.065	1.938	4.61	35.800	48.400		
2023-941	73 ACL 8 TO E	56 PTT-HEMO		34	40.668	0.857	2.11	34.600	46.800		
2023-941	76 STAGO STAR	49 STA-PTT		23	41.222	2.190	5.31	35.000	47.400		
2023-941	79 CS-2500	35 DADE ACTIN		16	38.950	1.087	2.79	33.100	44.800		
2023-942	62 DADE SYS.	35 DADE ACTIN		59	26.495	0.586	2.21	22.500	30.500		
2023-942	65 DADE BFTII	35 DADE ACTIN		11	26.473	2.872	10.85	22.500	30.400		
2023-942	69 DIAG.STAGO	49 STA-PTT		17	29.453	0.956	3.25	25.000	33.900		
2023-942	73 ACL 8 TO E	56 PTT-HEMO		34	29.421	0.614	2.09	25.000	33.800		
2023-942	76 STAGO STAR	49 STA-PTT		23	28.835	1.370	4.75	24.500	33.200		
2023-942	79 CS-2500	35 DADE ACTIN		16	27.181	0.336	1.24	23.100	31.300		

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL		GRP: 140 COAGULATION (HEMAT.)						
ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE	
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH	
081	PART.THROM. TIME-PTT	CLIA TEST ID #: 835	EVALUATION CRITERIA: TARGET VALUE 15 %							
2023-943	62 DADE SYS.	35 DADE ACTIN		59	30.641	1.154	3.77	26.000	35.200	
2023-943	65 DADE BFTII	35 DADE ACTIN		11	31.818	3.820	12.00	27.000	36.600	
2023-943	69 DIAG.STAGO	49 STA-PTT		17	35.856	1.038	2.89	30.500	41.200	
2023-943	73 ACL 8 TO E	56 PTT-HEMO		34	30.927	0.347	1.12	26.300	35.600	
2023-943	76 STAGO STAR	49 STA-PTT		23	35.143	1.418	4.03	29.900	40.400	
2023-943	79 CS-2500	35 DADE ACTIN		16	31.894	0.781	2.45	27.100	36.700	
2023-944	62 DADE SYS.	35 DADE ACTIN		59	26.337	0.568	2.16	22.400	30.300	
2023-944	65 DADE BFTII	35 DADE ACTIN		11	25.936	2.862	11.04	22.000	29.800	
2023-944	69 DIAG.STAGO	49 STA-PTT		17	29.588	1.145	3.87	25.200	34.000	
2023-944	73 ACL 8 TO E	56 PTT-HEMO		34	38.363	1.010	2.63	32.600	44.100	
2023-944	76 STAGO STAR	49 STA-PTT		23	28.332	0.978	3.45	24.100	32.600	
2023-944	79 CS-2500	35 DADE ACTIN		16	26.956	0.392	1.45	22.900	31.000	
2023-945	62 DADE SYS.	35 DADE ACTIN		59	45.872	1.782	3.88	39.000	52.800	
2023-945	65 DADE BFTII	35 DADE ACTIN		11	49.691	5.247	10.56	42.200	57.100	
2023-945	69 DIAG.STAGO	49 STA-PTT		17	51.865	1.939	3.74	44.100	59.600	
2023-945	73 ACL 8 TO E	56 PTT-HEMO		34	49.424	0.734	1.48	42.000	56.800	
2023-945	76 STAGO STAR	49 STA-PTT		23	51.013	2.409	4.72	43.400	58.700	
2023-945	79 CS-2500	35 DADE ACTIN		16	48.087	0.768	1.60	40.900	55.300	
082	PROTHROMBIN TIME(P.T)	CLIA TEST ID #: 845								
2023-941	62 DADE SYS.	33 DADE INNOV		58	17.659	0.699	3.96	15.000	20.300	
2023-941	65 DADE BFTII	33 DADE INNOV		12	18.558	1.112	5.99	15.800	21.300	
2023-941	73 ACL 8 TO E	41 HEMOSIL RE		30	20.255	0.748	3.69	17.200	23.300	
2023-941	76 STAGO STAR	44 STA NEO CI		15	21.487	0.589	2.74	18.300	24.700	
2023-941	79 CS-2500	33 DADE INNOV		17	17.476	0.288	1.65	14.900	20.100	
2023-942	62 DADE SYS.	33 DADE INNOV		58	10.241	0.288	2.81	8.700	11.800	
2023-942	65 DADE BFTII	33 DADE INNOV		12	9.608	0.706	7.35	8.200	11.000	

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 140 COAGULATION (HEMAT.)

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH	
2023-942	73 ACL 8 TO E	41 HEMOSIL RE			30	10.807	0.218	2.02	9.200	12.400	
2023-942	76 STAGO STAR	44 STA NEO CI			15	12.533	0.287	2.29	10.700	14.400	
2023-942	79 CS-2500	33 DADE INNOV			17	10.747	0.146	1.36	9.100	12.400	
082 PROTHROMBIN TIME(PT)		CLIA TEST ID #: 845		EVALUATION CRITERIA: TARGET VALUE 15 %							
2023-943	62 DADE SYS.	33 DADE INNOV			58	12.744	0.371	2.91	10.800	14.700	
2023-943	65 DADE BFTII	33 DADE INNOV			12	12.417	0.537	4.32	10.600	14.300	
2023-943	73 ACL 8 TO E	41 HEMOSIL RE			30	14.362	0.285	1.98	12.200	16.500	
2023-943	76 STAGO STAR	44 STA NEO CI			15	15.620	0.390	2.50	13.300	18.000	
2023-943	79 CS-2500	33 DADE INNOV			17	13.065	0.153	1.17	11.100	15.000	
2023-944	62 DADE SYS.	33 DADE INNOV			58	10.245	0.350	3.42	8.700	11.800	
2023-944	65 DADE BFTII	33 DADE INNOV			12	9.458	0.446	4.72	8.000	10.900	
2023-944	73 ACL 8 TO E	41 HEMOSIL RE			30	10.600	0.180	1.70	9.000	12.200	
2023-944	76 STAGO STAR	44 STA NEO CI			15	12.493	0.246	1.97	10.600	14.400	
2023-944	79 CS-2500	33 DADE INNOV			17	10.576	0.288	2.72	9.000	12.200	
2023-945	62 DADE SYS.	33 DADE INNOV			58	26.270	1.009	3.84	22.300	30.200	
2023-945	65 DADE BFTII	33 DADE INNOV			12	29.133	1.596	5.48	24.800	33.500	
2023-945	73 ACL 8 TO E	41 HEMOSIL RE			30	33.017	1.407	4.26	28.100	38.000	
2023-945	76 STAGO STAR	44 STA NEO CI			15	33.580	1.416	4.22	28.500	38.600	
2023-945	79 CS-2500	33 DADE INNOV			17	25.959	0.480	1.85	22.100	29.900	

Participant Summary
MONTH 11 OF YEAR 2023

SPE: 20 HEMATOLOGY		SUB: 70 GENERAL			GRP: 100 HEMA. CELL IDENTIFI.						
TEST SAMPLE	LEVEL 1 RESULT CODE	LEVEL 2 RESULT CODE	LEVEL 3 RESULT CODE	PART LOW/HIGH	REFEREE LOW/HIGH	COMMER LOW/HIGH	REPORTED VALUE	PART LABS	# LABS ANSW	# "SF" LABS	Score
072 HEMA. CELL IDENTIFI.											
2023-891					055	055	050 - OVALOCYTE	918	1	915	0
2023-891					055	055	054 - TARGET CEL	918	2	915	0
2023-891					055	055	055 - TEAR-TAILE	918	915	915	100
2023-892					011	011	011 - HYPERSEGME	909	909	909	100
2023-893					007	007	012 - MAST CELL,	909	1	902	0
2023-893					007	007	029 - TOXIC GRAN	909	2	902	0
2023-893					007	007	007 - BASOPHIL,	909	902	902	100
2023-893					007	007	008 - EOSINOPHIL	909	4	902	0
2023-894					056	056	056 - PLATELET S	909	909	909	100
2023-895					006	006	011 - HYPERSEGME	1807	2	1790	0
2023-895					006	006	014 - LYMPHOCYTE	1807	8	1790	0
2023-895					006	006	003 - MYELOCYTE	1807	2	1790	0
2023-895					006	006	027 - PSEUDO-PEL	1807	1	1790	0
2023-895					006	006	005 - BAND (STAB	1807	3	1790	0
2023-895					006	006	006 - SEGMENTED	1807	900	1790	100
2023-895					013	013	013 - LYMPHOCYTE	1807	890	1790	100
2023-895					013	013	014 - LYMPHOCYTE	1807	8	1790	0
2023-895					013	013	017 - MONOCYTE	1807	1	1790	0

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 137 RETICULOCYTE COUNT

ANALYTE					NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH
149	RETICULOCYTE COUNT	CLIA TEST ID #: 0	EVALUATION CRITERIA: TARGET VALUE	3	SD OR 25 %	{GREATER}				
2023-921	7	M.B.MANUAL			12	4.838	1.491	30.82	0.400	9.300
2023-921	9	M.B. RICCA			11	5.600	1.552	27.71	0.900	10.300
2023-921	24	Unicel DxH			19	3.600	0.340	9.44	2.600	4.600
2023-921	25	SYSMEX XN			29	2.741	0.352	12.84	1.700	3.800
2023-922	7	M.B.MANUAL			12	10.775	1.523	14.13	6.200	15.300
2023-922	9	M.B. RICCA			11	10.782	1.858	17.23	5.200	16.400
2023-922	24	Unicel DxH			19	7.821	0.585	7.49	5.900	9.800
2023-922	25	SYSMEX XN			29	6.083	1.033	16.99	3.000	9.200
2023-923	7	M.B.MANUAL			12	1.525	0.458	30.00	0.200	2.900
2023-923	9	M.B. RICCA			11	1.573	0.522	33.22	0.000	3.100
2023-923	24	Unicel DxH			19	0.784	0.099	12.59	0.500	1.100
2023-923	25	SYSMEX XN			29	0.959	0.097	10.07	0.700	1.200
2023-924	7	M.B.MANUAL			12	5.775	2.009	34.78	0	11.800
2023-924	9	M.B. RICCA			11	5.191	1.208	23.27	1.600	8.800
2023-924	24	Unicel DxH			19	3.468	0.294	8.47	2.600	4.400
2023-924	25	SYSMEX XN			29	2.683	0.364	13.57	1.600	3.800
2023-925	7	M.B.MANUAL			12	6.025	1.425	23.66	1.700	10.300
2023-925	9	M.B. RICCA			11	5.373	1.079	20.08	2.100	8.600
2023-925	24	Unicel DxH			19	3.478	0.473	13.61	2.100	4.900
2023-925	25	SYSMEX XN			29	2.821	0.335	11.86	1.800	3.800

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL		GRP: 138 SED. RATE (ESR)					
ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH
153	SED. RATE (ESR)	CLIA TEST ID #: 0	EVALUATION CRITERIA: TARGET VALUE	3	SD OR 35 %	{GREATER}			
2023-931	4	SEDIPLAST		630	41.569	6.535	15.72	22.000	61.000
2023-931	10	SEDI RATE		74	42.671	7.947	18.62	19.000	67.000
2023-931	11	SEDIMAT-15		54	124.868	24.771	19.84	51.000	199.000
2023-931	19	MINI CUBE		39	58.625	11.863	20.24	23.000	94.000
2023-932	4	SEDIPLAST		630	41.763	6.649	15.92	22.000	62.000
2023-932	10	SEDI RATE		74	42.014	7.819	18.61	19.000	65.000
2023-932	11	SEDIMAT-15		54	122.769	27.572	22.46	40.000	205.000
2023-932	19	MINI CUBE		39	58.583	14.288	24.39	16.000	101.000
2023-933	4	SEDIPLAST		630	6.876	1.926	28.01	1.000	13.000
2023-933	10	SEDI RATE		74	7.945	1.915	24.11	2.000	14.000
2023-933	11	SEDIMAT-15		54	7.815	6.135	78.50	0	26.000
2023-933	19	MINI CUBE		39	14.792	2.798	18.92	6.000	23.000
2023-934	4	SEDIPLAST		630	41.394	7.299	17.63	19.000	63.000
2023-934	10	SEDI RATE		74	42.444	7.603	17.91	20.000	65.000
2023-934	11	SEDIMAT-15		54	128.784	13.402	10.41	84.000	174.000
2023-934	19	MINI CUBE		39	53.708	10.538	19.62	22.000	85.000
2023-935	4	SEDIPLAST		630	6.920	1.844	26.65	1.000	12.000
2023-935	10	SEDI RATE		74	8.342	2.049	24.56	2.000	14.000
2023-935	11	SEDIMAT-15		54	7.585	4.908	64.71	0	22.000
2023-935	19	MINI CUBE		39	15.375	2.546	16.56	8.000	23.000
SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL		GRP: 125 DIFF. FOR 5 PAR NEW					

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 125 DIFF. FOR 5 PAR NEW

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE	
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH			
172 DIFF. WBC FOR 5 PAR.		CLIA TEST ID #: 765				EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}						
2023911X	1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	139	50.920	0.857	1.68	38.200	63.700
2023911X	1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	139	26.060	0.693	2.66	19.500	32.600
2023911X	1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	139	1.638	0.268	16.39	0	3.600
2023911X	1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	139	13.587	0.306	2.25	10.200	17.000
2023911X	1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	139	7.825	0.630	8.05	5.800	9.800
2023911X	2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	118	56.962	2.482	4.36	42.700	71.200
2023911X	2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	29	55.452	2.088	3.77	41.600	69.300
2023911X	2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	118	37.316	2.406	6.45	28.000	46.600
2023911X	2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	29	35.514	1.654	4.66	26.600	44.400
2023911X	2	ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	118	2.244	0.491	21.86	0.200	4.200
2023911X	2	ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	29	2.786	0.455	16.32	0.800	4.800
2023911X	2	ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	117	3.486	0.407	11.66	1.500	5.500
2023911X	2	ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	29	3.645	0.352	9.66	1.600	5.600
2023911X	2	ACT PENTRA	5	BASOPHIL	15	COUL ACT 5	119	59.142	1.600	2.71	44.400	73.900
2023911X	2	ACT PENTRA	5	BASOPHIL	24	ABX PENTRA	29	3.000	0.069	2.32	1.000	5.000
2023911X	3	ADVIA 120	1	NEUTROPHIL	9	ADVIA-120	17	60.429	0.974	1.61	45.300	75.500
2023911X	3	ADVIA 120	2	LYMPHOCYTE	9	ADVIA-120	17	24.453	1.031	4.22	18.300	30.600
2023911X	3	ADVIA 120	3	MONOCYTE	9	ADVIA-120	17	8.282	0.495	5.98	6.200	10.400
2023911X	3	ADVIA 120	4	EOSINOPHIL	9	ADVIA-120	17	1.759	0.297	16.90	0	3.800
2023911X	3	ADVIA 120	5	BASOPHIL	9	ADVIA-120	17	1.929	0.580	30.05	0	3.900
2023911X	3	ADVIA 120	6	LUC	9	ADVIA-120	17	4.371	0.420	9.60	2.400	6.400
2023911X	4	AB- CELL-D	1	NEUTROPHIL	8	CELL-DYN	48	65.009	0.887	1.36	48.800	81.300
2023911X	4	AB- CELL-D	1	NEUTROPHIL	37	ABB.CEL RU	56	63.589	0.987	1.55	47.700	79.500
2023911X	4	AB- CELL-D	2	LYMPHOCYTE	8	CELL-DYN	48	23.681	1.387	5.85	17.800	29.600
2023911X	4	AB- CELL-D	2	LYMPHOCYTE	37	ABB.CEL RU	56	25.507	1.409	5.52	19.100	31.900
2023911X	4	AB- CELL-D	3	MONOCYTE	8	CELL-DYN	48	5.128	0.727	14.18	3.100	7.100
2023911X	4	AB- CELL-D	3	MONOCYTE	37	ABB.CEL RU	56	5.238	0.466	8.90	3.200	7.200
2023911X	4	AB- CELL-D	4	EOSINOPHIL	8	CELL-DYN	48	5.313	0.219	4.13	3.300	7.300
2023911X	4	AB- CELL-D	4	EOSINOPHIL	37	ABB.CEL RU	56	5.159	0.287	5.56	3.200	7.200
2023911X	4	AB- CELL-D	5	BASOPHIL	8	CELL-DYN	48	0.835	0.360	43.05	0	2.800

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 125 DIFF. FOR 5 PAR NEW

ANALYTE												
SAMPLE	METHOD	SYST/INST		REAGENTS		NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH	
2023911X	4	AB- CELL-D	5	BASOPHIL	37	ABB.CEL RU	56	0.371	0.253	68.14	0	2.400
2023911X	5	BECTON D	1	NEUTROPHIL	29	B.C600,800	58	61.698	0.866	1.40	46.300	77.100
2023911X	5	BECTON D	2	LYMPHOCYTE	29	B.C600,800	58	27.421	1.051	3.83	20.600	34.300
2023911X	5	BECTON D	3	MONOCYTE	29	B.C600,800	58	4.547	0.557	12.25	2.500	6.500
2023911X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	58	6.329	0.312	4.93	4.300	8.300
2023911X	5	BECTON D	5	BASOPHIL	29	B.C600,800	58	0.000	0.000	0.00	0	2.000
2023911X	6	MR Mindray	1	NEUTROPHIL	32	BC-5390	51	55.010	2.029	3.69	41.300	68.800
2023911X	6	MR Mindray	2	LYMPHOCYTE	32	BC-5390	51	27.733	1.602	5.78	20.800	34.700
2023911X	6	MR Mindray	3	MONOCYTE	32	BC-5390	51	7.284	0.823	11.30	5.300	9.300
2023911X	6	MR Mindray	4	EOSINOPHIL	32	BC-5390	51	9.955	0.561	5.63	7.500	12.400
2023911X	6	MR Mindray	5	BASOPHIL	32	BC-5390	51	30.376	0.409	1.35	22.800	38.000
2023911X	7	DXH	1	NEUTROPHIL	36	BC DXH 500	69	67.422	1.591	2.36	50.600	84.300
2023911X	7	DXH	2	LYMPHOCYTE	36	BC DXH 500	69	27.201	1.692	6.22	20.400	34.000
2023911X	7	DXH	3	MONOCYTE	36	BC DXH 500	69	0.294	0.315	107.02	0	2.300
2023911X	7	DXH	4	EOSINOPHIL	36	BC DXH 500	69	4.624	0.604	13.07	2.600	6.600
2023911X	7	DXH	5	BASOPHIL	36	BC DXH 500	69	0.409	0.565	138.21	0	2.400
172 DIFF. WBC FOR 5 PAR.			CLIA TEST ID #: 765			EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}						
2023912X	1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	139	54.615	1.145	2.10	41.000	68.300
2023912X	1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	139	21.150	0.880	4.16	15.900	26.400
2023912X	1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	139	1.154	0.290	25.16	0	3.200
2023912X	1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	140	14.017	0.619	4.42	10.500	17.500
2023912X	1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	139	9.059	0.810	8.94	6.800	11.300
2023912X	2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	118	73.913	1.283	1.74	55.400	92.400
2023912X	2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	29	70.845	0.751	1.06	53.100	88.600
2023912X	2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	118	19.873	1.101	5.54	14.900	24.800
2023912X	2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	29	18.800	0.766	4.07	14.100	23.500
2023912X	2	ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	117	1.672	0.435	26.02	0	3.700
2023912X	2	ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	29	1.814	0.318	17.54	0	3.800
2023912X	2	ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	119	4.473	0.363	8.11	2.500	6.500
2023912X	2	ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	29	4.468	0.372	8.33	2.500	6.500
2023912X	2	ACT PENTRA	5	BASOPHIL	15	COUL ACT 5	118	80.123	1.026	1.28	60.100	100.200

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 125 DIFF. FOR 5 PAR NEW

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH		
2023912X	2 ACT PENTRA	5 BASOPHIL	24 ABX PENTRA	29	4.021	0.041	1.02	2.000	6.000		
2023912X	3 ADVIA 120	1 NEUTROPHIL	9 ADVIA-120	17	69.641	0.595	0.85	52.200	87.100		
2023912X	3 ADVIA 120	2 LYMPHOCYTE	9 ADVIA-120	17	15.906	0.702	4.42	11.900	19.900		
2023912X	3 ADVIA 120	3 MONOCYTE	9 ADVIA-120	17	8.447	0.322	3.81	6.300	10.600		
2023912X	3 ADVIA 120	4 EOSINOPHIL	9 ADVIA-120	17	2.671	0.349	13.08	0.700	4.700		
2023912X	3 ADVIA 120	5 BASOPHIL	9 ADVIA-120	17	0.912	0.327	35.86	0	2.900		
2023912X	3 ADVIA 120	6 LUC	9 ADVIA-120	17	2.959	0.333	11.24	1.000	5.000		
2023912X	4 AB- CELL-D	1 NEUTROPHIL	8 CELL-DYN	48	76.008	0.640	0.84	57.000	95.000		
2023912X	4 AB- CELL-D	1 NEUTROPHIL	37 ABB.CEL RU	56	75.470	0.609	0.81	56.600	94.300		
2023912X	4 AB- CELL-D	2 LYMPHOCYTE	8 CELL-DYN	48	14.360	0.797	5.55	10.800	17.900		
2023912X	4 AB- CELL-D	2 LYMPHOCYTE	37 ABB.CEL RU	56	15.139	0.785	5.18	11.400	18.900		
2023912X	4 AB- CELL-D	3 MONOCYTE	8 CELL-DYN	48	3.768	0.439	11.65	1.800	5.800		
2023912X	4 AB- CELL-D	3 MONOCYTE	37 ABB.CEL RU	56	3.887	0.296	7.62	1.900	5.900		
2023912X	4 AB- CELL-D	4 EOSINOPHIL	8 CELL-DYN	48	5.221	0.250	4.79	3.200	7.200		
2023912X	4 AB- CELL-D	4 EOSINOPHIL	37 ABB.CEL RU	56	5.195	0.231	4.45	3.200	7.200		
2023912X	4 AB- CELL-D	5 BASOPHIL	8 CELL-DYN	48	0.665	0.266	39.99	0	2.700		
2023912X	4 AB- CELL-D	5 BASOPHIL	37 ABB.CEL RU	56	0.345	0.146	42.33	0	2.300		
2023912X	5 BECTON D	1 NEUTROPHIL	29 B.C600,800	58	69.290	0.788	1.14	52.000	86.600		
2023912X	5 BECTON D	2 LYMPHOCYTE	29 B.C600,800	58	19.998	0.754	3.77	15.000	25.000		
2023912X	5 BECTON D	3 MONOCYTE	29 B.C600,800	58	6.447	0.668	10.37	4.400	8.400		
2023912X	5 BECTON D	4 EOSINOPHIL	29 B.C600,800	58	4.283	0.307	7.18	2.300	6.300		
2023912X	5 BECTON D	5 BASOPHIL	29 B.C600,800	58	0.000	0.000	0.00	0	2.000		
2023912X	6 MR Mindray	1 NEUTROPHIL	32 BC-5390	51	63.396	1.631	2.57	47.500	79.200		
2023912X	6 MR Mindray	2 LYMPHOCYTE	32 BC-5390	51	18.352	0.885	4.82	13.800	22.900		
2023912X	6 MR Mindray	3 MONOCYTE	32 BC-5390	51	6.012	0.875	14.56	4.000	8.000		
2023912X	6 MR Mindray	4 EOSINOPHIL	32 BC-5390	51	12.404	0.796	6.42	9.300	15.500		
2023912X	6 MR Mindray	5 BASOPHIL	32 BC-5390	51	32.102	0.205	0.64	24.100	40.100		
2023912X	7 DXH	1 NEUTROPHIL	36 BC DXH 500	69	87.910	1.061	1.21	65.900	109.900		
2023912X	7 DXH	2 LYMPHOCYTE	36 BC DXH 500	69	4.024	1.014	25.20	2.000	6.000		
2023912X	7 DXH	3 MONOCYTE	36 BC DXH 500	69	0.162	0.140	86.80	0	2.200		
2023912X	7 DXH	4 EOSINOPHIL	36 BC DXH 500	70	7.843	0.685	8.73	5.800	9.800		

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 125 DIFF. FOR 5 PAR NEW

ANALYTE											
SAMPLE	METHOD	SYST/INST	REAGENTS	NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH		
2023912X	7 DXH	5 BASOPHIL	36 BC DXH 500	68	0.000	0.000	0.00	0	2.000		
172 DIFF. WBC FOR 5 PAR.		CLIA TEST ID #: 765		EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}							
2023913X	1 SYSMEX CBC	1 NEUTROPHIL	25 XS SERIES	139	60.307	1.037	1.72	45.200	75.400		
2023913X	1 SYSMEX CBC	2 LYMPHOCYTE	25 XS SERIES	138	13.590	0.828	6.09	10.200	17.000		
2023913X	1 SYSMEX CBC	3 MONOCYTE	25 XS SERIES	138	0.969	0.214	22.06	0	3.000		
2023913X	1 SYSMEX CBC	4 EOSINOPHIL	25 XS SERIES	138	15.883	0.331	2.09	11.900	19.900		
2023913X	1 SYSMEX CBC	5 BASOPHIL	25 XS SERIES	138	9.250	0.766	8.28	6.900	11.600		
2023913X	2 ACT PENTRA	1 NEUTROPHIL	15 COUL ACT 5	118	56.350	3.648	6.47	42.300	70.400		
2023913X	2 ACT PENTRA	1 NEUTROPHIL	24 ABX PENTRA	29	54.125	2.527	4.67	40.600	67.700		
2023913X	2 ACT PENTRA	2 LYMPHOCYTE	15 COUL ACT 5	118	35.467	3.174	8.95	26.600	44.300		
2023913X	2 ACT PENTRA	2 LYMPHOCYTE	24 ABX PENTRA	29	33.559	2.483	7.40	25.200	41.900		
2023913X	2 ACT PENTRA	3 MONOCYTE	15 COUL ACT 5	118	1.374	0.484	35.20	0	3.400		
2023913X	2 ACT PENTRA	3 MONOCYTE	24 ABX PENTRA	29	2.279	0.590	25.88	0.300	4.300		
2023913X	2 ACT PENTRA	4 EOSINOPHIL	15 COUL ACT 5	118	6.884	0.773	11.22	4.900	8.900		
2023913X	2 ACT PENTRA	4 EOSINOPHIL	24 ABX PENTRA	29	7.024	0.687	9.78	5.000	9.000		
2023913X	2 ACT PENTRA	5 BASOPHIL	15 COUL ACT 5	118	56.330	1.432	2.54	42.200	70.400		
2023913X	2 ACT PENTRA	5 BASOPHIL	24 ABX PENTRA	29	2.893	0.083	2.86	0.900	4.900		
2023913X	3 ADVIA 120	1 NEUTROPHIL	9 ADVIA-120	17	42.312	1.331	3.14	31.700	52.900		
2023913X	3 ADVIA 120	2 LYMPHOCYTE	9 ADVIA-120	17	35.024	1.196	3.41	26.300	43.800		
2023913X	3 ADVIA 120	3 MONOCYTE	9 ADVIA-120	17	14.218	0.576	4.05	10.700	17.800		
2023913X	3 ADVIA 120	4 EOSINOPHIL	9 ADVIA-120	17	1.506	0.367	24.37	0	3.500		
2023913X	3 ADVIA 120	5 BASOPHIL	9 ADVIA-120	17	1.529	0.584	38.18	0	3.500		
2023913X	3 ADVIA 120	6 LUC	9 ADVIA-120	17	6.376	0.702	11.00	4.400	8.400		
2023913X	4 AB- CELL-D	1 NEUTROPHIL	8 CELL-DYN	48	48.653	1.269	2.61	36.500	60.800		
2023913X	4 AB- CELL-D	1 NEUTROPHIL	37 ABB.CEL RU	56	46.482	1.722	3.71	34.900	58.100		
2023913X	4 AB- CELL-D	2 LYMPHOCYTE	8 CELL-DYN	49	37.271	2.112	5.67	28.000	46.600		
2023913X	4 AB- CELL-D	2 LYMPHOCYTE	37 ABB.CEL RU	56	39.651	1.964	4.95	29.700	49.600		
2023913X	4 AB- CELL-D	3 MONOCYTE	8 CELL-DYN	47	6.893	1.174	17.02	4.900	8.900		
2023913X	4 AB- CELL-D	3 MONOCYTE	37 ABB.CEL RU	56	7.533	1.109	14.73	5.500	9.500		
2023913X	4 AB- CELL-D	4 EOSINOPHIL	8 CELL-DYN	48	5.975	0.528	8.83	4.000	8.000		
2023913X	4 AB- CELL-D	4 EOSINOPHIL	37 ABB.CEL RU	56	5.541	0.489	8.83	3.500	7.500		

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 125 DIFF. FOR 5 PAR NEW

ANALYTE												
SAMPLE	METHOD	SYST/INST	REAGENTS	NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH			
2023913X	4	AB- CELL-D	5	BASOPHIL	8	CELL-DYN	48	1.152	0.650	56.42	0	3.200
2023913X	4	AB- CELL-D	5	BASOPHIL	37	ABB.CEL RU	56	0.759	0.345	45.49	0	2.800
2023913X	5	BECTON D	1	NEUTROPHIL	29	B.C600,800	58	57.114	1.023	1.79	42.800	71.400
2023913X	5	BECTON D	2	LYMPHOCYTE	29	B.C600,800	58	29.197	1.735	5.94	21.900	36.500
2023913X	5	BECTON D	3	MONOCYTE	29	B.C600,800	58	4.826	0.944	19.56	2.800	6.800
2023913X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	58	8.846	0.327	3.69	6.600	11.100
2023913X	5	BECTON D	5	BASOPHIL	29	B.C600,800	58	0.000	0.000	0.00	0	2.000
2023913X	6	MR Mindray	1	NEUTROPHIL	32	BC-5390	51	47.024	2.761	5.87	35.300	58.800
2023913X	6	MR Mindray	2	LYMPHOCYTE	32	BC-5390	51	39.986	3.978	9.95	30.000	50.000
2023913X	6	MR Mindray	3	MONOCYTE	32	BC-5390	51	5.360	1.520	28.36	3.400	7.400
2023913X	6	MR Mindray	4	EOSINOPHIL	32	BC-5390	51	7.304	1.611	22.06	5.300	9.300
2023913X	6	MR Mindray	5	BASOPHIL	32	BC-5390	51	29.266	0.938	3.20	21.900	36.600
2023913X	7	DXH	1	NEUTROPHIL	36	BC DXH 500	69	45.524	1.778	3.91	34.100	56.900
2023913X	7	DXH	2	LYMPHOCYTE	36	BC DXH 500	69	40.843	2.502	6.13	30.600	51.100
2023913X	7	DXH	3	MONOCYTE	36	BC DXH 500	69	0.249	0.334	134.43	0	2.200
2023913X	7	DXH	4	EOSINOPHIL	36	BC DXH 500	69	12.836	1.190	9.27	9.600	16.000
2023913X	7	DXH	5	BASOPHIL	36	BC DXH 500	69	0.342	0.620	181.29	0	2.300
172 DIFF. WBC FOR 5 PAR.		CLIA TEST ID #: 765		EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}								
2023914X	1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	138	50.926	0.803	1.58	38.200	63.700
2023914X	1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	139	26.010	0.789	3.03	19.500	32.500
2023914X	1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	138	1.623	0.271	16.73	0	3.600
2023914X	1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	137	13.551	0.333	2.46	10.200	16.900
2023914X	1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	138	7.882	0.648	8.23	5.900	9.900
2023914X	2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	118	57.332	2.623	4.57	43.000	71.700
2023914X	2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	29	55.579	1.931	3.47	41.700	69.500
2023914X	2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	118	37.083	2.303	6.21	27.800	46.400
2023914X	2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	29	35.304	1.524	4.32	26.500	44.100
2023914X	2	ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	118	2.165	0.477	22.03	0.200	4.200
2023914X	2	ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	29	2.779	0.514	18.48	0.800	4.800
2023914X	2	ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	118	3.557	0.411	11.55	1.600	5.600
2023914X	2	ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	29	3.654	0.290	7.93	1.700	5.700

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 125 DIFF. FOR 5 PAR NEW

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH		
2023914X	2	ACT PENTRA	5 BASOPHIL	15	COUL ACT 5	118	58.603	1.130	1.93	44.000	73.300
2023914X	2	ACT PENTRA	5 BASOPHIL	24	ABX PENTRA	29	2.993	0.074	2.47	1.000	5.000
2023914X	3	ADVIA 120	1 NEUTROPHIL	9	ADVIA-120	17	60.656	0.644	1.06	45.500	75.800
2023914X	3	ADVIA 120	2 LYMPHOCYTE	9	ADVIA-120	17	24.350	0.929	3.82	18.300	30.400
2023914X	3	ADVIA 120	3 MONOCYTE	9	ADVIA-120	17	7.994	0.592	7.40	6.000	10.000
2023914X	3	ADVIA 120	4 EOSINOPHIL	9	ADVIA-120	17	1.771	0.348	19.64	0	3.800
2023914X	3	ADVIA 120	5 BASOPHIL	9	ADVIA-120	17	1.841	0.608	33.01	0	3.800
2023914X	3	ADVIA 120	6 LUC	9	ADVIA-120	17	4.171	0.528	12.65	2.200	6.200
2023914X	4	AB- CELL-D	1 NEUTROPHIL	8	CELL-DYN	48	65.117	0.926	1.42	48.800	81.400
2023914X	4	AB- CELL-D	1 NEUTROPHIL	37	ABB.CEL RU	56	63.205	1.088	1.72	47.400	79.000
2023914X	4	AB- CELL-D	2 LYMPHOCYTE	8	CELL-DYN	48	23.748	1.234	5.20	17.800	29.700
2023914X	4	AB- CELL-D	2 LYMPHOCYTE	37	ABB.CEL RU	56	26.011	1.391	5.35	19.500	32.500
2023914X	4	AB- CELL-D	3 MONOCYTE	8	CELL-DYN	48	5.155	0.558	10.82	3.200	7.200
2023914X	4	AB- CELL-D	3 MONOCYTE	37	ABB.CEL RU	56	5.251	0.532	10.12	3.300	7.300
2023914X	4	AB- CELL-D	4 EOSINOPHIL	8	CELL-DYN	48	5.279	0.327	6.20	3.300	7.300
2023914X	4	AB- CELL-D	4 EOSINOPHIL	37	ABB.CEL RU	56	5.102	0.264	5.17	3.100	7.100
2023914X	4	AB- CELL-D	5 BASOPHIL	8	CELL-DYN	48	0.794	0.402	50.68	0	2.800
2023914X	4	AB- CELL-D	5 BASOPHIL	37	ABB.CEL RU	56	0.354	0.220	62.09	0	2.400
2023914X	5	BECTON D	1 NEUTROPHIL	29	B.C600,800	58	61.691	0.773	1.25	46.300	77.100
2023914X	5	BECTON D	2 LYMPHOCYTE	29	B.C600,800	58	27.526	1.053	3.82	20.600	34.400
2023914X	5	BECTON D	3 MONOCYTE	29	B.C600,800	58	4.512	0.602	13.34	2.500	6.500
2023914X	5	BECTON D	4 EOSINOPHIL	29	B.C600,800	58	6.316	0.320	5.07	4.300	8.300
2023914X	5	BECTON D	5 BASOPHIL	29	B.C600,800	58	0.000	0.000	0.00	0	2.000
2023914X	6	MR Mindray	1 NEUTROPHIL	32	BC-5390	51	55.220	2.105	3.81	41.400	69.000
2023914X	6	MR Mindray	2 LYMPHOCYTE	32	BC-5390	51	27.876	1.376	4.94	20.900	34.800
2023914X	6	MR Mindray	3 MONOCYTE	32	BC-5390	51	7.131	0.862	12.09	5.100	9.100
2023914X	6	MR Mindray	4 EOSINOPHIL	32	BC-5390	51	9.816	0.493	5.02	7.400	12.300
2023914X	6	MR Mindray	5 BASOPHIL	32	BC-5390	51	30.368	0.308	1.01	22.800	38.000
2023914X	7	DXH	1 NEUTROPHIL	36	BC DXH 500	69	67.975	1.714	2.52	51.000	85.000
2023914X	7	DXH	2 LYMPHOCYTE	36	BC DXH 500	69	26.642	1.699	6.38	20.000	33.300
2023914X	7	DXH	3 MONOCYTE	36	BC DXH 500	69	0.256	0.266	104.13	0	2.300

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 125 DIFF. FOR 5 PAR NEW

ANALYTE												
SAMPLE	METHOD		SYST/INST		REAGENTS		NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
2023914X	7	DXH	4	EOSINOPHIL	36	BC DXH 500	69	4.756	0.526	11.05	2.800	6.800
2023914X	7	DXH	5	BASOPHIL	36	BC DXH 500	69	0.343	0.531	154.49	0	2.300
172 DIFF. WBC FOR 5 PAR.			CLIA TEST ID #: 765				EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}					
2023915X	1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	138	54.738	1.079	1.97	41.100	68.400
2023915X	1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	137	21.099	0.902	4.28	15.800	26.400
2023915X	1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	137	1.193	0.294	24.65	0	3.200
2023915X	1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	137	13.978	0.627	4.49	10.500	17.500
2023915X	1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	137	9.023	0.813	9.01	6.800	11.300
2023915X	2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	118	73.957	1.298	1.75	55.500	92.400
2023915X	2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	29	70.855	0.798	1.13	53.100	88.600
2023915X	2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	118	19.730	1.219	6.18	14.800	24.700
2023915X	2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	29	18.614	0.806	4.33	14.000	23.300
2023915X	2	ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	118	1.611	0.447	27.76	0	3.600
2023915X	2	ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	29	1.797	0.410	22.81	0	3.800
2023915X	2	ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	119	4.685	0.620	13.24	2.700	6.700
2023915X	2	ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	29	4.689	0.400	8.54	2.700	6.700
2023915X	2	ACT PENTRA	5	BASOPHIL	15	COUL ACT 5	117	80.040	0.910	1.14	60.000	100.100
2023915X	2	ACT PENTRA	5	BASOPHIL	24	ABX PENTRA	29	4.014	0.044	1.10	2.000	6.000
2023915X	3	ADVIA 120	1	NEUTROPHIL	9	ADVIA-120	17	69.494	0.681	0.98	52.100	86.900
2023915X	3	ADVIA 120	2	LYMPHOCYTE	9	ADVIA-120	17	15.906	0.600	3.78	11.900	19.900
2023915X	3	ADVIA 120	3	MONOCYTE	9	ADVIA-120	17	8.635	0.332	3.85	6.500	10.800
2023915X	3	ADVIA 120	4	EOSINOPHIL	9	ADVIA-120	17	2.747	0.357	12.98	0.700	4.700
2023915X	3	ADVIA 120	5	BASOPHIL	9	ADVIA-120	17	0.912	0.289	31.67	0	2.900
2023915X	3	ADVIA 120	6	LUC	9	ADVIA-120	17	3.047	0.315	10.32	1.000	5.000
2023915X	4	AB- CELL-D	1	NEUTROPHIL	8	CELL-DYN	48	75.800	0.515	0.68	56.900	94.800
2023915X	4	AB- CELL-D	1	NEUTROPHIL	37	ABB.CEL RU	56	75.676	0.537	0.71	56.800	94.600
2023915X	4	AB- CELL-D	2	LYMPHOCYTE	8	CELL-DYN	48	14.547	0.760	5.23	10.900	18.200
2023915X	4	AB- CELL-D	2	LYMPHOCYTE	37	ABB.CEL RU	56	15.107	0.962	6.37	11.300	18.900
2023915X	4	AB- CELL-D	3	MONOCYTE	8	CELL-DYN	48	3.796	0.412	10.84	1.800	5.800
2023915X	4	AB- CELL-D	3	MONOCYTE	37	ABB.CEL RU	56	3.900	0.353	9.04	1.900	5.900
2023915X	4	AB- CELL-D	4	EOSINOPHIL	8	CELL-DYN	48	5.155	0.235	4.56	3.200	7.200

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 125 DIFF. FOR 5 PAR NEW

ANALYTE												
SAMPLE	METHOD		SYST/INST	REAGENTS			NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
2023915X	4	AB- CELL-D	4	EOSINOPHIL	37	ABB.CEL RU	56	5.177	0.267	5.16	3.200	7.200
2023915X	4	AB- CELL-D	5	BASOPHIL	8	CELL-DYN	48	0.609	0.276	45.33	0	2.600
2023915X	4	AB- CELL-D	5	BASOPHIL	37	ABB.CEL RU	56	0.315	0.141	44.72	0	2.300
2023915X	5	BECTON D	1	NEUTROPHIL	29	B.C600,800	58	69.222	0.703	1.02	51.900	86.500
2023915X	5	BECTON D	2	LYMPHOCYTE	29	B.C600,800	58	19.977	0.636	3.18	15.000	25.000
2023915X	5	BECTON D	3	MONOCYTE	29	B.C600,800	58	6.490	0.589	9.08	4.500	8.500
2023915X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	58	4.266	0.229	5.38	2.300	6.300
2023915X	5	BECTON D	5	BASOPHIL	29	B.C600,800	58	0.000	0.000	0.00	0	2.000
2023915X	6	MR Mindray	1	NEUTROPHIL	32	BC-5390	51	63.433	1.473	2.32	47.600	79.300
2023915X	6	MR Mindray	2	LYMPHOCYTE	32	BC-5390	51	17.988	1.323	7.35	13.500	22.500
2023915X	6	MR Mindray	3	MONOCYTE	32	BC-5390	51	6.180	0.835	13.52	4.200	8.200
2023915X	6	MR Mindray	4	EOSINOPHIL	32	BC-5390	51	12.420	0.735	5.91	9.300	15.500
2023915X	6	MR Mindray	5	BASOPHIL	32	BC-5390	51	32.126	0.184	0.57	24.100	40.200
2023915X	7	DXH	1	NEUTROPHIL	36	BC DXH 500	69	87.662	1.106	1.26	65.700	109.600
2023915X	7	DXH	2	LYMPHOCYTE	36	BC DXH 500	69	4.144	1.052	25.39	2.100	6.100
2023915X	7	DXH	3	MONOCYTE	36	BC DXH 500	69	0.187	0.139	74.55	0	2.200
2023915X	7	DXH	4	EOSINOPHIL	36	BC DXH 500	69	7.937	0.444	5.59	5.900	9.900
2023915X	7	DXH	5	BASOPHIL	36	BC DXH 500	69	0.000	0.000	0.00	0	2.000

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 127 DIFF 6 PARAM INSTRUM

ANALYTE												
SAMPLE	METHOD		SYST/INST	REAGENTS			NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
185 Diff 6 Parameter Ins			CLIA TEST ID #: 765			EVALUATION CRITERIA: TARGET VALUE			25 % OR 2.00 {GREATER}			
2023911Y	1	6 PAR REG	1	NEUTROPHIL	31	SYSMEX XN	40	55.038	1.479	2.69	41.300	68.800

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL		GRP: 127 DIFF 6 PARAM INSTRUM									
ANALYTE													
SAMPLE	METHOD	SYST/INST	REAGENTS	NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH				
2023911Y	1 6 PAR REG	1	NEUTROPHIL	35	SYS XNL SR	169	52.114	1.539	2.95	39.100	65.100		
2023911Y	1 6 PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	40	23.447	0.946	4.03	17.600	29.300		
2023911Y	1 6 PAR REG	2	LYMPHOCYTE	35	SYS XNL SR	169	24.722	1.772	7.17	18.500	30.900		
2023911Y	1 6 PAR REG	3	MONOCYTE	31	SYSMEX XN	40	2.874	0.333	11.57	0.900	4.900		
2023911Y	1 6 PAR REG	3	MONOCYTE	35	SYS XNL SR	169	1.719	0.258	15.00	0	3.700		
2023911Y	1 6 PAR REG	4	EOSINOPHIL	31	SYSMEX XN	40	13.903	0.527	3.79	10.400	17.400		
2023911Y	1 6 PAR REG	4	EOSINOPHIL	35	SYS XNL SR	169	13.584	0.729	5.36	10.200	17.000		
2023911Y	1 6 PAR REG	5	BASOPHIL	31	SYSMEX XN	40	4.822	0.096	2.00	2.800	6.800		
2023911Y	1 6 PAR REG	5	BASOPHIL	35	SYS XNL SR	169	7.845	0.709	9.03	5.800	9.800		
2023911Y	1 6 PAR REG	6	IMMATURE G	31	SYSMEX XN	40	13.387	0.427	3.19	10.000	16.700		
2023911Y	1 6 PAR REG	6	IMMATURE G	35	SYS XNL SR	167	13.985	0.800	5.72	10.500	17.500		
2023911Y	1 6 PAR REG	7	NRBC	31	SYSMEX XN	21	0.014	0.035	244.95	0	2.000		
185 Diff 6 Parameter Ins		CLIA TEST ID #: 765		EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}									
2023912Y	1 6 PAR REG	1	NEUTROPHIL	31	SYSMEX XN	40	58.823	1.237	2.10	44.100	73.500		
2023912Y	1 6 PAR REG	1	NEUTROPHIL	35	SYS XNL SR	169	55.374	1.112	2.01	41.500	69.200		
2023912Y	1 6 PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	40	19.410	0.579	2.98	14.600	24.300		
2023912Y	1 6 PAR REG	2	LYMPHOCYTE	35	SYS XNL SR	169	20.542	0.716	3.49	15.400	25.700		
2023912Y	1 6 PAR REG	3	MONOCYTE	31	SYSMEX XN	40	2.147	0.230	10.72	0.100	4.100		
2023912Y	1 6 PAR REG	3	MONOCYTE	35	SYS XNL SR	169	1.049	0.298	28.36	0	3.000		
2023912Y	1 6 PAR REG	4	EOSINOPHIL	31	SYSMEX XN	40	14.685	0.536	3.65	11.000	18.400		
2023912Y	1 6 PAR REG	4	EOSINOPHIL	35	SYS XNL SR	169	14.620	0.581	3.97	11.000	18.300		
2023912Y	1 6 PAR REG	5	BASOPHIL	31	SYSMEX XN	40	4.776	0.160	3.35	2.800	6.800		
2023912Y	1 6 PAR REG	5	BASOPHIL	35	SYS XNL SR	168	8.475	0.709	8.37	6.400	10.600		
2023912Y	1 6 PAR REG	6	IMMATURE G	31	SYSMEX XN	41	15.154	0.695	4.58	11.400	18.900		
2023912Y	1 6 PAR REG	6	IMMATURE G	35	SYS XNL SR	168	15.375	0.944	6.14	11.500	19.200		
2023912Y	1 6 PAR REG	7	NRBC	31	SYSMEX XN	21	0.471	0.283	60.05	0	2.500		
2023913Y	1 6 PAR REG	1	NEUTROPHIL	31	SYSMEX XN	40	64.103	1.457	2.27	48.100	80.100		
2023913Y	1 6 PAR REG	1	NEUTROPHIL	35	SYS XNL SR	169	60.145	1.162	1.93	45.100	75.200		
2023913Y	1 6 PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	40	12.900	0.780	6.05	9.700	16.100		

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL		GRP: 127 DIFF 6 PARAM INSTRUM									
ANALYTE													
SAMPLE	METHOD	SYST/INST	REAGENTS	NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH				
2023913Y	1 6 PAR REG	2	LYMPHOCYTE	35	SYS XNL SR	169	13.860	1.005	7.25	10.400	17.300		
2023913Y	1 6 PAR REG	3	MONOCYTE	31	SYSMEX XN	40	1.590	0.255	16.04	0	3.600		
2023913Y	1 6 PAR REG	3	MONOCYTE	35	SYS XNL SR	169	0.959	0.294	30.68	0	3.000		
2023913Y	1 6 PAR REG	4	EOSINOPHIL	31	SYSMEX XN	40	16.344	0.531	3.25	12.300	20.400		
2023913Y	1 6 PAR REG	4	EOSINOPHIL	35	SYS XNL SR	168	15.868	0.685	4.32	11.900	19.800		
2023913Y	1 6 PAR REG	5	BASOPHIL	31	SYSMEX XN	40	4.918	1.025	20.85	2.900	6.900		
2023913Y	1 6 PAR REG	5	BASOPHIL	35	SYS XNL SR	169	9.189	0.767	8.35	6.900	11.500		
2023913Y	1 6 PAR REG	6	IMMATURE G	31	SYSMEX XN	40	15.146	0.346	2.28	11.400	18.900		
2023913Y	1 6 PAR REG	6	IMMATURE G	35	SYS XNL SR	169	15.987	0.879	5.50	12.000	20.000		
2023913Y	1 6 PAR REG	7	NRBC	31	SYSMEX XN	21	0.065	0.101	155.95	0	2.100		
185 Diff 6 Parameter Ins		CLIA TEST ID #: 765		EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}									
2023914Y	1 6 PAR REG	1	NEUTROPHIL	31	SYSMEX XN	40	55.069	1.546	2.81	41.300	68.800		
2023914Y	1 6 PAR REG	1	NEUTROPHIL	35	SYS XNL SR	169	51.951	1.496	2.88	39.000	64.900		
2023914Y	1 6 PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	40	23.035	1.588	6.89	17.300	28.800		
2023914Y	1 6 PAR REG	2	LYMPHOCYTE	35	SYS XNL SR	169	24.631	1.820	7.39	18.500	30.800		
2023914Y	1 6 PAR REG	3	MONOCYTE	31	SYSMEX XN	40	2.854	0.368	12.89	0.900	4.900		
2023914Y	1 6 PAR REG	3	MONOCYTE	35	SYS XNL SR	169	1.716	0.257	14.95	0	3.700		
2023914Y	1 6 PAR REG	4	EOSINOPHIL	31	SYSMEX XN	40	13.962	0.634	4.54	10.500	17.500		
2023914Y	1 6 PAR REG	4	EOSINOPHIL	35	SYS XNL SR	170	13.656	0.793	5.81	10.200	17.100		
2023914Y	1 6 PAR REG	5	BASOPHIL	31	SYSMEX XN	39	4.897	0.449	9.16	2.900	6.900		
2023914Y	1 6 PAR REG	5	BASOPHIL	35	SYS XNL SR	168	7.921	0.766	9.67	5.900	9.900		
2023914Y	1 6 PAR REG	6	IMMATURE G	31	SYSMEX XN	40	13.403	0.471	3.52	10.100	16.800		
2023914Y	1 6 PAR REG	6	IMMATURE G	35	SYS XNL SR	167	13.952	0.715	5.12	10.500	17.400		
2023914Y	1 6 PAR REG	7	NRBC	31	SYSMEX XN	21	0.000	0.000	0.00	0	2.000		
2023915Y	1 6 PAR REG	1	NEUTROPHIL	31	SYSMEX XN	41	59.270	2.660	4.49	44.500	74.100		
2023915Y	1 6 PAR REG	1	NEUTROPHIL	35	SYS XNL SR	169	55.257	1.048	1.90	41.400	69.100		
2023915Y	1 6 PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	40	19.305	0.600	3.11	14.500	24.100		
2023915Y	1 6 PAR REG	2	LYMPHOCYTE	35	SYS XNL SR	170	20.339	1.129	5.55	15.300	25.400		
2023915Y	1 6 PAR REG	3	MONOCYTE	31	SYSMEX XN	40	2.232	0.185	8.30	0.200	4.200		

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 127 DIFF 6 PARAM INSTRUM

ANALYTE												
SAMPLE	METHOD		SYST/INST		REAGENTS		NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
2023915Y	1	6 PAR REG	3	MONOCYTE	35	SYS XNL SR	168	1.057	0.331	31.31	0	3.100
2023915Y	1	6 PAR REG	4	EOSINOPHIL	31	SYSMEX XN	39	14.658	0.536	3.66	11.000	18.300
2023915Y	1	6 PAR REG	4	EOSINOPHIL	35	SYS XNL SR	169	14.704	0.561	3.81	11.000	18.400
2023915Y	1	6 PAR REG	5	BASOPHIL	31	SYSMEX XN	40	4.895	1.019	20.81	2.900	6.900
2023915Y	1	6 PAR REG	5	BASOPHIL	35	SYS XNL SR	169	8.552	0.746	8.72	6.400	10.700
2023915Y	1	6 PAR REG	6	IMMATURE G	31	SYSMEX XN	40	14.818	0.685	4.62	11.100	18.500
2023915Y	1	6 PAR REG	6	IMMATURE G	35	SYS XNL SR	168	15.302	0.853	5.57	11.500	19.100
2023915Y	1	6 PAR REG	7	NRBC	31	SYSMEX XN	22	0.229	0.212	92.70	0	2.200

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 128 DIFF 3 PARAMETER INS

ANALYTE												
SAMPLE	METHOD		SYST/INST		REAGENTS		NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
186 DIFF 3 PARAMETER INS			CLIA TEST ID #: 765		EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}							
2023911Z	8	3ST	1	Lymphocyte	1	KX 21 - Sy	15	62.836	0.556	0.89	47.100	78.500
2023911Z	8	3ST	1	Lymphocyte	3	ABBOTT C-D	21	61.650	0.939	1.52	46.200	77.100
2023911Z	8	3ST	2	Mix M/E/Ba	1	KX 21 - Sy	16	13.594	0.574	4.22	10.200	17.000
2023911Z	8	3ST	2	Mix M/E/Ba	3	ABBOTT C-D	21	9.829	0.777	7.90	7.400	12.300
2023911Z	8	3ST	3	Neutrophil	1	KX 21 - Sy	16	23.633	0.628	2.66	17.700	29.500
2023911Z	8	3ST	3	Neutrophil	3	ABBOTT C-D	22	28.667	1.261	4.40	21.500	35.800
2023912Z	8	3ST	1	Lymphocyte	1	KX 21 - Sy	16	12.394	1.261	10.18	9.300	15.500
2023912Z	8	3ST	1	Lymphocyte	3	ABBOTT C-D	21	15.157	1.297	8.56	11.400	18.900
2023912Z	8	3ST	2	Mix M/E/Ba	1	KX 21 - Sy	16	18.394	1.410	7.67	13.800	23.000
2023912Z	8	3ST	2	Mix M/E/Ba	3	ABBOTT C-D	21	11.452	1.019	8.90	8.600	14.300
2023912Z	8	3ST	3	Neutrophil	1	KX 21 - Sy	16	69.150	1.730	2.50	51.900	86.400
2023912Z	8	3ST	3	Neutrophil	3	ABBOTT C-D	22	73.086	2.203	3.01	54.800	91.400
2023913Z	8	3ST	1	Lymphocyte	1	KX 21 - Sy	16	30.281	0.972	3.21	22.700	37.900
2023913Z	8	3ST	1	Lymphocyte	3	ABBOTT C-D	21	30.829	1.090	3.54	23.100	38.500

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL		GRP: 128 DIFF 3 PARAMETER INS									
ANALYTE													
SAMPLE	METHOD	SYST/INST		REAGENTS		NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH		
2023913Z	8 3ST	2	Mix M/E/Ba	1	KX 21 - Sy	16	17.850	1.028	5.76	13.400	22.300		
2023913Z	8 3ST	2	Mix M/E/Ba	3	ABBOTT C-D	21	11.724	1.036	8.83	8.800	14.700		
2023913Z	8 3ST	3	Neutrophil	1	KX 21 - Sy	16	51.869	0.932	1.80	38.900	64.800		
2023913Z	8 3ST	3	Neutrophil	3	ABBOTT C-D	22	57.467	1.665	2.90	43.100	71.800		
186 DIFF 3 PARAMETER INS		CLIA TEST ID #: 765		EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}									
2023914Z	8 3ST	1	Lymphocyte	1	KX 21 - Sy	16	63.113	0.632	1.00	47.300	78.900		
2023914Z	8 3ST	1	Lymphocyte	3	ABBOTT C-D	21	61.486	1.109	1.80	46.100	76.900		
2023914Z	8 3ST	2	Mix M/E/Ba	1	KX 21 - Sy	16	13.213	0.715	5.41	9.900	16.500		
2023914Z	8 3ST	2	Mix M/E/Ba	3	ABBOTT C-D	21	9.962	0.811	8.14	7.500	12.500		
2023914Z	8 3ST	3	Neutrophil	1	KX 21 - Sy	16	23.888	0.815	3.41	17.900	29.900		
2023914Z	8 3ST	3	Neutrophil	3	ABBOTT C-D	22	28.552	0.986	3.45	21.400	35.700		
2023915Z	8 3ST	1	Lymphocyte	1	KX 21 - Sy	16	12.894	1.026	7.95	9.700	16.100		
2023915Z	8 3ST	1	Lymphocyte	3	ABBOTT C-D	21	15.424	1.196	7.76	11.600	19.300		
2023915Z	8 3ST	2	Mix M/E/Ba	1	KX 21 - Sy	15	18.987	1.253	6.60	14.200	23.700		
2023915Z	8 3ST	2	Mix M/E/Ba	3	ABBOTT C-D	21	11.610	1.157	9.96	8.700	14.500		
2023915Z	8 3ST	3	Neutrophil	1	KX 21 - Sy	16	68.219	1.349	1.98	51.200	85.300		
2023915Z	8 3ST	3	Neutrophil	3	ABBOTT C-D	22	72.750	2.274	3.13	54.600	90.900		

SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL		GRP: 132 COMP BLOOD COUNT NEW									
ANALYTE													
SAMPLE	METHOD	SYST/INST		REAGENTS		NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH		
549 RED CELL COUNT (RBC)		CLIA TEST ID #: 775		EVALUATION CRITERIA: TARGET VALUE 6 %									
2023-911	1 Sysmex CBC	132	SYSMEX XS			141	4.776	0.056	1.18	4.490	5.060		
2023-911	1 Sysmex CBC	141	SYSMEX XN			41	4.789	0.050	1.04	4.500	5.080		
2023-911	1 Sysmex CBC	152	Sysmex XN			168	4.774	0.053	1.10	4.490	5.060		
2023-911	2 ACT PENTRA	125	COULTER AC			117	4.633	0.070	1.50	4.360	4.910		
2023-911	2 ACT PENTRA	130	ABX PENTRA			29	4.606	0.065	1.42	4.330	4.880		

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 132 COMP BLOOD COUNT NEW

ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE	
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH	
2023-911	3	ADVIA 120	116 ADVIA-120	17	4.422	0.076	1.73	4.160	4.690	
2023-911	4	AB-CELL DY	115 ABBOTT C-D	47	4.590	0.087	1.89	4.310	4.870	
2023-911	4	AB-CELL DY	142 EMERALD	10	4.578	0.085	1.86	4.300	4.850	
2023-911	4	AB-CELL DY	153 AB-CEL-RUB	53	4.732	0.086	1.83	4.450	5.020	
2023-911	5	BECTON D	137 B.C DXH	58	4.100	0.059	1.45	3.850	4.350	
2023-911	6	MR Mindray	145 BC-5390	51	4.472	0.052	1.16	4.200	4.740	
2023-911	7	DXH500 Ser	149 BC DXH 500	69	4.650	0.089	1.92	4.370	4.930	
2023-911	8	3 ST	84 ABBOTT C-D	22	5.750	0.136	2.36	5.410	6.100	
2023-911	8	3 ST	138 SY KX-21N	14	5.809	0.089	1.54	5.460	6.160	
2023-911	9	3 D	120 COULTER	11	4.624	0.143	3.09	4.350	4.900	
549 RED CELL COUNT (RBC)		CLIA TEST ID #: 775		EVALUATION CRITERIA: TARGET VALUE 6 %						
2023-912	1	Sysmex CBC	132 SYSMEX XS	141	5.753	0.058	1.00	5.410	6.100	
2023-912	1	Sysmex CBC	141 SYSMEX XN	41	5.775	0.066	1.15	5.430	6.120	
2023-912	1	Sysmex CBC	152 Sysmex XN	168	5.788	0.058	1.01	5.440	6.130	
2023-912	2	ACT PENTRA	125 COULTER AC	117	5.125	0.071	1.38	4.820	5.430	
2023-912	2	ACT PENTRA	130 ABX PENTRA	29	5.103	0.080	1.57	4.800	5.410	
2023-912	3	ADVIA 120	116 ADVIA-120	17	5.482	0.112	2.04	5.150	5.810	
2023-912	4	AB-CELL DY	115 ABBOTT C-D	47	5.182	0.097	1.87	4.870	5.490	
2023-912	4	AB-CELL DY	142 EMERALD	10	5.206	0.129	2.47	4.890	5.520	
2023-912	4	AB-CELL DY	153 AB-CEL-RUB	53	5.378	0.104	1.93	5.060	5.700	
2023-912	5	BECTON D	137 B.C DXH	58	5.333	0.068	1.28	5.010	5.650	
2023-912	6	MR Mindray	145 BC-5390	51	5.266	0.084	1.60	4.950	5.580	
2023-912	7	DXH500 Ser	149 BC DXH 500	69	5.193	0.079	1.52	4.880	5.500	
2023-912	8	3 ST	84 ABBOTT C-D	22	2.490	0.047	1.89	2.340	2.640	
2023-912	8	3 ST	138 SY KX-21N	14	2.460	0.035	1.42	2.310	2.610	
2023-912	9	3 D	120 COULTER	11	5.665	0.149	2.64	5.320	6.000	
2023-913	1	Sysmex CBC	132 SYSMEX XS	141	2.322	0.032	1.38	2.180	2.460	
2023-913	1	Sysmex CBC	141 SYSMEX XN	41	2.311	0.031	1.33	2.170	2.450	
2023-913	1	Sysmex CBC	152 Sysmex XN	168	2.291	0.026	1.15	2.150	2.430	

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL		GRP: 132 COMP BLOOD COUNT NEW						
ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE	
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH	
2023-913	2	ACT PENTRA	125 COULTER AC	117	2.324	0.047	2.02	2.180	2.460	
2023-913	2	ACT PENTRA	130 ABX PENTRA	29	2.323	0.040	1.72	2.180	2.460	
2023-913	3	ADVIA 120	116 ADVIA-120	17	2.285	0.025	1.08	2.150	2.420	
2023-913	4	AB-CELL DY	115 ABBOTT C-D	47	2.212	0.047	2.14	2.080	2.340	
2023-913	4	AB-CELL DY	142 EMERALD	10	2.168	0.043	1.98	2.040	2.300	
2023-913	4	AB-CELL DY	153 AB-CEL-RUB	53	2.227	0.045	2.03	2.090	2.360	
2023-913	5	BECTON D	137 B.C DXH	58	2.607	0.040	1.55	2.450	2.760	
2023-913	6	MR Mindray	145 BC-5390	51	2.310	0.039	1.71	2.170	2.450	
2023-913	7	DXH500 Ser	149 BC DXH 500	69	2.334	0.042	1.78	2.190	2.470	
2023-913	8	3 ST	84 ABBOTT C-D	22	4.149	0.081	1.95	3.900	4.400	
2023-913	8	3 ST	138 SY KX-21N	14	4.154	0.093	2.25	3.910	4.400	
2023-913	9	3 D	120 COULTER	11	2.315	0.072	3.09	2.180	2.450	
549 RED CELL COUNT (RBC)		CLIA TEST ID #: 775		EVALUATION CRITERIA: TARGET VALUE 6 %						
2023-914	1	Sysmex CBC	132 SYSMEX XS	141	4.780	0.060	1.25	4.490	5.070	
2023-914	1	Sysmex CBC	141 SYSMEX XN	41	4.796	0.039	0.80	4.510	5.080	
2023-914	1	Sysmex CBC	152 Sysmex XN	168	4.778	0.051	1.07	4.490	5.060	
2023-914	2	ACT PENTRA	125 COULTER AC	117	4.631	0.063	1.36	4.350	4.910	
2023-914	2	ACT PENTRA	130 ABX PENTRA	29	4.604	0.074	1.60	4.330	4.880	
2023-914	3	ADVIA 120	116 ADVIA-120	17	4.401	0.092	2.10	4.140	4.670	
2023-914	4	AB-CELL DY	115 ABBOTT C-D	47	4.575	0.084	1.85	4.300	4.850	
2023-914	4	AB-CELL DY	142 EMERALD	10	4.584	0.109	2.38	4.310	4.860	
2023-914	4	AB-CELL DY	153 AB-CEL-RUB	53	4.715	0.100	2.13	4.430	5.000	
2023-914	5	BECTON D	137 B.C DXH	58	4.082	0.061	1.49	3.840	4.330	
2023-914	6	MR Mindray	145 BC-5390	51	4.479	0.068	1.51	4.210	4.750	
2023-914	7	DXH500 Ser	149 BC DXH 500	69	4.604	0.083	1.81	4.330	4.880	
2023-914	8	3 ST	84 ABBOTT C-D	22	5.743	0.172	3.00	5.400	6.090	
2023-914	8	3 ST	138 SY KX-21N	14	5.828	0.089	1.53	5.480	6.180	
2023-914	9	3 D	120 COULTER	11	4.611	0.128	2.78	4.330	4.890	
2023-915	1	Sysmex CBC	132 SYSMEX XS	141	5.757	0.064	1.10	5.410	6.100	

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 132 COMP BLOOD COUNT NEW

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH	
2023-915	1	Sysmex CBC	141	SYSMEX XN	41	5.786	0.047	0.81	5.440	6.130	
2023-915	1	Sysmex CBC	152	System XN	168	5.786	0.057	0.99	5.440	6.130	
2023-915	2	ACT PENTRA	125	COULTER AC	117	5.126	0.076	1.47	4.820	5.430	
2023-915	2	ACT PENTRA	130	ABX PENTRA	29	5.077	0.075	1.47	4.770	5.380	
2023-915	3	ADVIA 120	116	ADVIA-120	17	5.539	0.156	2.82	5.210	5.870	
2023-915	4	AB-CELL DY	115	ABBOTT C-D	47	5.184	0.090	1.74	4.870	5.490	
2023-915	4	AB-CELL DY	142	EMERALD	10	5.200	0.097	1.87	4.890	5.510	
2023-915	4	AB-CELL DY	153	AB-CEL-RUB	53	5.368	0.111	2.06	5.050	5.690	
2023-915	5	BECTON D	137	B.C DXH	58	5.328	0.079	1.49	5.010	5.650	
2023-915	6	MR Mindray	145	BC-5390	51	5.273	0.081	1.53	4.960	5.590	
2023-915	7	DXH500 Ser	149	BC DXH 500	69	5.213	0.085	1.64	4.900	5.530	
2023-915	8	3 ST	84	ABBOTT C-D	22	2.472	0.060	2.43	2.320	2.620	
2023-915	8	3 ST	138	SY KX-21N	14	2.474	0.053	2.13	2.330	2.620	
2023-915	9	3 D	120	COULTER	11	5.662	0.133	2.35	5.320	6.000	
550 HEMATOCRIT (HCT)		CLIA TEST ID #: 785		EVALUATION CRITERIA: TARGET VALUE	6 %						
2023-911	1	Sysmex CBC	132	SYSMEX XS	142	40.121	0.797	1.99	37.700	42.500	
2023-911	1	Sysmex CBC	141	SYSMEX XN	41	39.368	0.768	1.95	37.000	41.700	
2023-911	1	Sysmex CBC	152	System XN	166	39.595	0.806	2.03	37.200	42.000	
2023-911	2	ACT PENTRA	125	COULTER AC	117	39.096	0.685	1.75	36.700	41.400	
2023-911	2	ACT PENTRA	130	ABX PENTRA	29	39.000	0.526	1.35	36.700	41.300	
2023-911	3	ADVIA 120	116	ADVIA-120	17	36.053	0.596	1.65	33.900	38.200	
2023-911	4	AB-CELL DY	115	ABBOTT C-D	49	37.533	0.993	2.64	35.300	39.800	
2023-911	4	AB-CELL DY	142	EMERALD	10	40.420	0.631	1.56	38.000	42.800	
2023-911	4	AB-CELL DY	153	AB-CEL-RUB	52	38.813	1.013	2.61	36.500	41.100	
2023-911	5	BECTON D	137	B.C DXH	59	39.049	0.663	1.70	36.700	41.400	
2023-911	6	MR Mindray	145	BC-5390	51	37.810	1.189	3.15	35.500	40.100	
2023-911	7	DXH500 Ser	149	BC DXH 500	69	41.881	0.736	1.76	39.400	44.400	
2023-911	8	3 ST	84	ABBOTT C-D	22	53.136	1.763	3.32	49.900	56.300	
2023-911	8	3 ST	138	SY KX-21N	14	51.543	1.336	2.59	48.500	54.600	
2023-911	9	3 D	120	COULTER	11	38.582	1.171	3.04	36.300	40.900	

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 132 COMP BLOOD COUNT NEW

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH	
550	HEMATOCRIT (HCT)	CLIA TEST ID #: 785	EVALUATION CRITERIA: TARGET VALUE 6 %								
2023-912	1	Sysmex CBC	132	SYSMEX XS	142	53.540	1.097	2.05	50.300	56.800	
2023-912	1	Sysmex CBC	141	SYSMEX XN	41	52.066	1.003	1.93	48.900	55.200	
2023-912	1	Sysmex CBC	152	Systemex XN	166	52.687	1.028	1.95	49.500	55.800	
2023-912	2	ACT PENTRA	125	COULTER AC	117	46.492	0.773	1.66	43.700	49.300	
2023-912	2	ACT PENTRA	130	ABX PENTRA	29	46.428	0.671	1.45	43.600	49.200	
2023-912	3	ADVIA 120	116	ADVIA-120	17	48.824	1.147	2.35	45.900	51.800	
2023-912	4	AB-CELL DY	115	ABBOTT C-D	49	44.017	1.262	2.87	41.400	46.700	
2023-912	4	AB-CELL DY	142	EMERALD	10	48.540	1.328	2.74	45.600	51.500	
2023-912	4	AB-CELL DY	153	AB-CEL-RUB	52	45.900	1.115	2.43	43.100	48.700	
2023-912	5	BECTON D	137	B.C DXH	59	55.956	0.787	1.41	52.600	59.300	
2023-912	6	MR Mindray	145	BC-5390	51	47.639	1.404	2.95	44.800	50.500	
2023-912	7	DXH500 Ser	149	BC DXH 500	69	50.028	0.908	1.81	47.000	53.000	
2023-912	8	3 ST	84	ABBOTT C-D	22	18.582	0.761	4.09	17.500	19.700	
2023-912	8	3 ST	138	SY KX-21N	14	18.214	0.394	2.17	17.100	19.300	
2023-912	9	3 D	120	COULTER	11	51.564	1.361	2.64	48.500	54.700	
2023-913	1	Sysmex CBC	132	SYSMEX XS	142	18.326	0.375	2.05	17.200	19.400	
2023-913	1	Sysmex CBC	141	SYSMEX XN	41	17.673	0.371	2.10	16.600	18.700	
2023-913	1	Sysmex CBC	152	Systemex XN	166	17.813	0.390	2.19	16.700	18.900	
2023-913	2	ACT PENTRA	125	COULTER AC	117	18.315	0.331	1.81	17.200	19.400	
2023-913	2	ACT PENTRA	130	ABX PENTRA	29	18.286	0.389	2.13	17.200	19.400	
2023-913	3	ADVIA 120	116	ADVIA-120	17	16.141	0.283	1.75	15.200	17.100	
2023-913	4	AB-CELL DY	115	ABBOTT C-D	49	15.840	0.450	2.84	14.900	16.800	
2023-913	4	AB-CELL DY	142	EMERALD	10	16.690	0.217	1.30	15.700	17.700	
2023-913	4	AB-CELL DY	153	AB-CEL-RUB	52	15.917	0.500	3.14	15.000	16.900	
2023-913	5	BECTON D	137	B.C DXH	59	21.354	0.338	1.58	20.100	22.600	
2023-913	6	MR Mindray	145	BC-5390	51	17.496	0.478	2.73	16.400	18.500	
2023-913	7	DXH500 Ser	149	BC DXH 500	69	18.554	0.338	1.82	17.400	19.700	
2023-913	8	3 ST	84	ABBOTT C-D	22	34.418	1.227	3.56	32.400	36.500	

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 132 COMP BLOOD COUNT NEW

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH		
2023-913	8 3 ST	138 SY KX-21N		14	33.121	1.171	3.54	31.100	35.100		
2023-913	9 3 D	120 COULTER		11	17.127	0.496	2.89	16.100	18.200		
550 HEMATOCRIT (HCT)		CLIA TEST ID #: 785	EVALUATION CRITERIA: TARGET VALUE 6 %								
2023-914	1 Sysmex CBC	132 SYSMEX XS		142	40.112	0.803	2.00	37.700	42.500		
2023-914	1 Sysmex CBC	141 SYSMEX XN		41	39.400	0.740	1.88	37.000	41.800		
2023-914	1 Sysmex CBC	152 Sysmex XN		166	39.616	0.791	2.00	37.200	42.000		
2023-914	2 ACT PENTRA	125 COULTER AC		117	39.107	0.581	1.49	36.800	41.500		
2023-914	2 ACT PENTRA	130 ABX PENTRA		29	39.010	0.598	1.53	36.700	41.400		
2023-914	3 ADVIA 120	116 ADVIA-120		17	35.947	0.812	2.26	33.800	38.100		
2023-914	4 AB-CELL DY	115 ABBOTT C-D		49	37.363	1.182	3.16	35.100	39.600		
2023-914	4 AB-CELL DY	142 EMERALD		10	40.140	0.870	2.17	37.700	42.500		
2023-914	4 AB-CELL DY	153 AB-CEL-RUB		52	38.731	1.076	2.78	36.400	41.100		
2023-914	5 BECTON D	137 B.C DXH		59	38.831	0.647	1.67	36.500	41.200		
2023-914	6 MR Mindray	145 BC-5390		51	37.890	1.261	3.33	35.600	40.200		
2023-914	7 DXH500 Ser	149 BC DXH 500		69	41.570	0.739	1.78	39.100	44.100		
2023-914	8 3 ST	84 ABBOTT C-D		22	53.150	1.833	3.45	50.000	56.300		
2023-914	8 3 ST	138 SY KX-21N		14	51.636	1.209	2.34	48.500	54.700		
2023-914	9 3 D	120 COULTER		11	38.400	1.124	2.93	36.100	40.700		
2023-915	1 Sysmex CBC	132 SYSMEX XS		142	53.489	1.054	1.97	50.300	56.700		
2023-915	1 Sysmex CBC	141 SYSMEX XN		41	52.195	0.915	1.75	49.100	55.300		
2023-915	1 Sysmex CBC	152 Sysmex XN		166	52.697	1.032	1.96	49.500	55.900		
2023-915	2 ACT PENTRA	125 COULTER AC		117	46.558	0.729	1.57	43.800	49.400		
2023-915	2 ACT PENTRA	130 ABX PENTRA		29	46.221	0.874	1.89	43.400	49.000		
2023-915	3 ADVIA 120	116 ADVIA-120		17	49.312	1.468	2.98	46.400	52.300		
2023-915	4 AB-CELL DY	115 ABBOTT C-D		49	44.015	1.111	2.53	41.400	46.700		
2023-915	4 AB-CELL DY	142 EMERALD		10	48.440	1.261	2.60	45.500	51.300		
2023-915	4 AB-CELL DY	153 AB-CEL-RUB		52	45.960	1.294	2.81	43.200	48.700		
2023-915	5 BECTON D	137 B.C DXH		59	55.878	0.818	1.46	52.500	59.200		
2023-915	6 MR Mindray	145 BC-5390		51	47.831	1.406	2.94	45.000	50.700		

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 132 COMP BLOOD COUNT NEW

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH	
2023-915	7 DXH500 Ser	149 BC DXH 500			69	50.299	0.834	1.66	47.300	53.300	
2023-915	8 3 ST	84 ABBOTT C-D			22	18.405	0.771	4.19	17.300	19.500	
2023-915	8 3 ST	138 SY KX-21N			14	18.293	0.564	3.08	17.200	19.400	
2023-915	9 3 D	120 COULTER			11	51.600	1.131	2.19	48.500	54.700	
551 HEMOGLOBIN (HGB)		CLIA TEST ID #: 795		EVALUATION CRITERIA: TARGET VALUE	7 % OR 2.00 {LOWER}						
2023-911	1 Sysmex CBC	132 SYSMEX XS			141	13.419	0.171	1.28	12.500	14.400	
2023-911	1 Sysmex CBC	141 SYSMEX XN			41	13.470	0.142	1.05	12.500	14.400	
2023-911	1 Sysmex CBC	152 Sysmex XN			166	13.481	0.105	0.78	12.500	14.400	
2023-911	2 ACT PENTRA	125 COULTER AC			117	13.609	0.170	1.25	12.700	14.600	
2023-911	2 ACT PENTRA	130 ABX PENTRA			29	13.597	0.165	1.21	12.600	14.500	
2023-911	3 ADVIA 120	116 ADVIA-120			17	13.388	0.219	1.64	12.500	14.300	
2023-911	4 AB-CELL DY	115 ABBOTT C-D			50	13.545	0.236	1.74	12.600	14.500	
2023-911	4 AB-CELL DY	142 EMERALD			10	12.200	0.656	5.37	11.300	13.100	
2023-911	4 AB-CELL DY	153 AB-CEL-RUB			51	13.649	0.293	2.14	12.700	14.600	
2023-911	5 BECTON D	137 B.C DXH			59	11.995	0.142	1.18	11.200	12.800	
2023-911	6 MR Mindray	145 BC-5390			51	13.268	0.175	1.32	12.300	14.200	
2023-911	7 DXH500 Ser	149 BC DXH 500			69	14.554	0.235	1.61	13.500	15.600	
2023-911	8 3 ST	84 ABBOTT C-D			22	18.164	0.384	2.12	16.900	19.400	
2023-911	8 3 ST	138 SY KX-21N			14	18.543	0.348	1.88	17.200	19.800	
2023-911	9 3 D	120 COULTER			11	13.318	0.424	3.18	12.400	14.300	
2023-912	1 Sysmex CBC	132 SYSMEX XS			141	17.907	0.235	1.31	16.700	19.200	
2023-912	1 Sysmex CBC	141 SYSMEX XN			41	17.859	0.195	1.09	16.600	19.100	
2023-912	1 Sysmex CBC	152 Sysmex XN			166	17.866	0.131	0.73	16.600	19.100	
2023-912	2 ACT PENTRA	125 COULTER AC			117	16.162	0.220	1.36	15.000	17.300	
2023-912	2 ACT PENTRA	130 ABX PENTRA			29	16.279	0.202	1.24	15.100	17.400	
2023-912	3 ADVIA 120	116 ADVIA-120			17	18.100	0.324	1.79	16.800	19.400	
2023-912	4 AB-CELL DY	115 ABBOTT C-D			50	16.816	0.317	1.89	15.600	18.000	
2023-912	4 AB-CELL DY	142 EMERALD			10	15.660	0.594	3.79	14.600	16.800	
2023-912	4 AB-CELL DY	153 AB-CEL-RUB			51	17.014	0.349	2.05	15.800	18.200	

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 132 COMP BLOOD COUNT NEW

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH	
2023-912	5	BECTON D	137	B.C DXH	59	17.010	0.146	0.86	15.800	18.200	
2023-912	6	MR Mindray	145	BC-5390	51	16.871	0.269	1.59	15.700	18.100	
2023-912	7	DXH500 Ser	149	BC DXH 500	69	17.522	0.272	1.55	16.300	18.700	
2023-912	8	3 ST	84	ABBOTT C-D	22	6.543	0.129	1.98	6.100	7.000	
2023-912	8	3 ST	138	SY KX-21N	14	6.379	0.197	3.09	5.900	6.800	
2023-912	9	3 D	120	COULTER	11	18.164	0.462	2.54	16.900	19.400	
551 HEMOGLOBIN (HGB)			CLIA TEST ID #: 795						EVALUATION CRITERIA: TARGET VALUE 7 % OR 2.00 {LOWER}		
2023-913	1	Sysmex CBC	132	SYSMEX XS	141	5.906	0.092	1.56	5.500	6.300	
2023-913	1	Sysmex CBC	141	SYSMEX XN	41	5.985	0.082	1.38	5.600	6.400	
2023-913	1	Sysmex CBC	152	System XN	166	5.988	0.068	1.13	5.600	6.400	
2023-913	2	ACT PENTRA	125	COULTER AC	117	6.327	0.106	1.68	5.900	6.800	
2023-913	2	ACT PENTRA	130	ABX PENTRA	29	6.200	0.087	1.40	5.800	6.600	
2023-913	3	ADVIA 120	116	ADVIA-120	17	6.076	0.135	2.22	5.700	6.500	
2023-913	4	AB-CELL DY	115	ABBOTT C-D	50	5.855	0.107	1.83	5.400	6.300	
2023-913	4	AB-CELL DY	142	EMERALD	10	4.950	0.338	6.84	4.600	5.300	
2023-913	4	AB-CELL DY	153	AB-CEL-RUB	51	5.678	0.125	2.21	5.300	6.100	
2023-913	5	BECTON D	137	B.C DXH	59	6.593	0.076	1.16	6.100	7.100	
2023-913	6	MR Mindray	145	BC-5390	51	5.818	0.109	1.87	5.400	6.200	
2023-913	7	DXH500 Ser	149	BC DXH 500	69	6.360	0.094	1.48	5.900	6.800	
2023-913	8	3 ST	84	ABBOTT C-D	22	11.977	0.364	3.04	11.100	12.800	
2023-913	8	3 ST	138	SY KX-21N	14	12.214	0.356	2.92	11.400	13.100	
2023-913	9	3 D	120	COULTER	11	5.836	0.187	3.21	5.400	6.200	
2023-914	1	Sysmex CBC	132	SYSMEX XS	141	13.449	0.451	3.36	12.500	14.400	
2023-914	1	Sysmex CBC	141	SYSMEX XN	41	13.485	0.155	1.15	12.500	14.400	
2023-914	1	Sysmex CBC	152	System XN	166	13.478	0.114	0.84	12.500	14.400	
2023-914	2	ACT PENTRA	125	COULTER AC	117	13.626	0.173	1.27	12.700	14.600	
2023-914	2	ACT PENTRA	130	ABX PENTRA	29	13.597	0.163	1.20	12.600	14.500	
2023-914	3	ADVIA 120	116	ADVIA-120	17	13.365	0.191	1.43	12.400	14.300	
2023-914	4	AB-CELL DY	115	ABBOTT C-D	50	13.468	0.244	1.81	12.500	14.400	

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL		GRP: 132 COMP BLOOD COUNT NEW							
ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE		
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH		
2023-914	4	AB-CELL DY	142 EMERALD	10	12.140	0.614	5.05	11.300	13.000		
2023-914	4	AB-CELL DY	153 AB-CEL-RUB	51	13.563	0.274	2.02	12.600	14.500		
2023-914	5	BECTON D	137 B.C DXH	59	11.983	0.140	1.17	11.100	12.800		
2023-914	6	MR Mindray	145 BC-5390	51	13.259	0.193	1.46	12.300	14.200		
2023-914	7	DXH500 Ser	149 BC DXH 500	69	14.471	0.172	1.19	13.500	15.500		
2023-914	8	3 ST	84 ABBOTT C-D	22	18.105	0.347	1.92	16.800	19.400		
2023-914	8	3 ST	138 SY KX-21N	14	18.636	0.346	1.85	17.300	19.900		
2023-914	9	3 D	120 COULTER	11	13.445	0.264	1.96	12.500	14.400		
551	HEMOGLOBIN (HGB)		CLIA TEST ID #: 795	EVALUATION CRITERIA: TARGET VALUE 7 % OR 2.00 {LOWER}							
2023-915	1	Sysmex CBC	132 SYSMEX XS	141	17.913	0.231	1.29	16.700	19.200		
2023-915	1	Sysmex CBC	141 SYSMEX XN	41	17.880	0.204	1.14	16.600	19.100		
2023-915	1	Sysmex CBC	152 Sysmex XN	166	17.893	0.147	0.82	16.600	19.100		
2023-915	2	ACT PENTRA	125 COULTER AC	117	16.158	0.219	1.36	15.000	17.300		
2023-915	2	ACT PENTRA	130 ABX PENTRA	29	16.231	0.204	1.25	15.100	17.400		
2023-915	3	ADVIA 120	116 ADVIA-120	17	18.194	0.321	1.76	16.900	19.500		
2023-915	4	AB-CELL DY	115 ABBOTT C-D	50	16.838	0.355	2.11	15.700	18.000		
2023-915	4	AB-CELL DY	142 EMERALD	10	15.650	0.590	3.77	14.600	16.700		
2023-915	4	AB-CELL DY	153 AB-CEL-RUB	51	16.980	0.384	2.26	15.800	18.200		
2023-915	5	BECTON D	137 B.C DXH	59	16.998	0.171	1.01	15.800	18.200		
2023-915	6	MR Mindray	145 BC-5390	51	16.922	0.237	1.40	15.700	18.100		
2023-915	7	DXH500 Ser	149 BC DXH 500	69	17.601	0.231	1.31	16.400	18.800		
2023-915	8	3 ST	84 ABBOTT C-D	22	6.514	0.139	2.13	6.100	7.000		
2023-915	8	3 ST	138 SY KX-21N	14	6.386	0.181	2.83	5.900	6.800		
2023-915	9	3 D	120 COULTER	11	18.255	0.373	2.04	17.000	19.500		
552	WHITE CELL COUNT(WBC)		CLIA TEST ID #: 805	EVALUATION CRITERIA: TARGET VALUE 15 %							
2023-911	1	Sysmex CBC	132 SYSMEX XS	142	8.166	0.240	2.94	6.900	9.400		
2023-911	1	Sysmex CBC	141 SYSMEX XN	41	7.970	0.168	2.10	6.800	9.200		
2023-911	1	Sysmex CBC	152 Sysmex XN	167	7.440	0.341	4.59	6.300	8.600		
2023-911	2	ACT PENTRA	125 COULTER AC	117	8.645	0.230	2.67	7.300	9.900		
2023-911	2	ACT PENTRA	130 ABX PENTRA	29	8.600	0.200	2.33	7.300	9.900		

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL		GRP: 132 COMP BLOOD COUNT NEW						
ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE	
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH	
2023-911	3	ADVIA 120	116 ADVIA-120	17	8.035	0.355	4.41	6.800	9.200	
2023-911	4	AB-CELL DY	115 ABBOTT C-D	50	8.039	0.170	2.11	6.800	9.200	
2023-911	4	AB-CELL DY	142 EMERALD	10	6.720	0.588	8.75	5.700	7.700	
2023-911	4	AB-CELL DY	153 AB-CEL-RUB	50	8.020	0.261	3.26	6.800	9.200	
2023-911	5	BECTON D	137 B.C DXH	59	9.866	0.194	1.96	8.400	11.300	
2023-911	6	MR Mindray	145 BC-5390	51	7.837	0.167	2.13	6.700	9.000	
2023-911	7	DXH500 Ser	149 BC DXH 500	69	7.290	0.215	2.95	6.200	8.400	
2023-911	8	3 ST	84 ABBOTT C-D	22	20.514	0.938	4.57	17.400	23.600	
2023-911	8	3 ST	138 SY KX-21N	14	20.593	0.580	2.82	17.500	23.700	
2023-911	9	3 D	120 COULTER	11	7.909	0.215	2.72	6.700	9.100	
552 WHITE CELL COUNT(WBC		CLIA TEST ID #: 805		EVALUATION CRITERIA: TARGET VALUE 15 %						
2023-912	1	Sysmex CBC	132 SYSMEX XS	142	21.478	0.512	2.38	18.300	24.700	
2023-912	1	Sysmex CBC	141 SYSMEX XN	41	21.640	0.340	1.57	18.400	24.900	
2023-912	1	Sysmex CBC	152 Sysmex XN	167	21.458	0.387	1.80	18.200	24.700	
2023-912	2	ACT PENTRA	125 COULTER AC	117	19.023	0.532	2.80	16.200	21.900	
2023-912	2	ACT PENTRA	130 ABX PENTRA	29	18.914	0.439	2.32	16.100	21.800	
2023-912	3	ADVIA 120	116 ADVIA-120	17	17.518	0.629	3.59	14.900	20.100	
2023-912	4	AB-CELL DY	115 ABBOTT C-D	50	21.346	0.644	3.02	18.100	24.500	
2023-912	4	AB-CELL DY	142 EMERALD	10	18.700	1.153	6.17	15.900	21.500	
2023-912	4	AB-CELL DY	153 AB-CEL-RUB	50	21.138	0.555	2.63	18.000	24.300	
2023-912	5	BECTON D	137 B.C DXH	59	21.185	0.376	1.78	18.000	24.400	
2023-912	6	MR Mindray	145 BC-5390	51	18.308	0.564	3.08	15.600	21.100	
2023-912	7	DXH500 Ser	149 BC DXH 500	69	18.944	0.418	2.21	16.100	21.800	
2023-912	8	3 ST	84 ABBOTT C-D	22	3.082	0.177	5.76	2.600	3.500	
2023-912	8	3 ST	138 SY KX-21N	14	2.907	0.096	3.31	2.500	3.300	
2023-912	9	3 D	120 COULTER	11	20.991	0.442	2.11	17.800	24.100	
2023-913	1	Sysmex CBC	132 SYSMEX XS	142	4.237	0.149	3.52	3.600	4.900	
2023-913	1	Sysmex CBC	141 SYSMEX XN	41	4.123	0.108	2.63	3.500	4.700	
2023-913	1	Sysmex CBC	152 Sysmex XN	167	3.829	0.151	3.93	3.300	4.400	

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 132 COMP BLOOD COUNT NEW

ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH
2023-913	2	ACT PENTRA	125 COULTER AC	117	3.042	0.112	3.69	2.600	3.500
2023-913	2	ACT PENTRA	130 ABX PENTRA	29	3.059	0.113	3.69	2.600	3.500
2023-913	3	ADVIA 120	116 ADVIA-120	17	3.124	0.135	4.33	2.700	3.600
2023-913	4	AB-CELL DY	115 ABBOTT C-D	50	3.318	0.134	4.02	2.800	3.800
2023-913	4	AB-CELL DY	142 EMERALD	10	2.430	0.245	10.09	2.100	2.800
2023-913	4	AB-CELL DY	153 AB-CEL-RUB	50	3.536	0.167	4.72	3.000	4.100
2023-913	5	BECTON D	137 B.C DXH	59	4.502	0.107	2.39	3.800	5.200
2023-913	6	MR Mindray	145 BC-5390	51	3.357	0.077	2.30	2.900	3.900
2023-913	7	DXH500 Ser	149 BC DXH 500	69	2.281	0.094	4.11	1.900	2.600
2023-913	8	3 ST	84 ABBOTT C-D	22	8.177	0.404	4.95	7.000	9.400
2023-913	8	3 ST	138 SY KX-21N	14	8.150	0.216	2.65	6.900	9.400
2023-913	9	3 D	120 COULTER	11	2.191	0.116	5.31	1.900	2.500
552 WHITE CELL COUNT(WBC		CLIA TEST ID #: 805		EVALUATION CRITERIA: TARGET VALUE 15 %					
2023-914	1	Sysmex CBC	132 SYSMEX XS	142	8.111	0.281	3.47	6.900	9.300
2023-914	1	Sysmex CBC	141 SYSMEX XN	41	7.960	0.150	1.88	6.800	9.200
2023-914	1	Sysmex CBC	152 Sysmex XN	167	7.419	0.283	3.82	6.300	8.500
2023-914	2	ACT PENTRA	125 COULTER AC	117	8.611	0.224	2.60	7.300	9.900
2023-914	2	ACT PENTRA	130 ABX PENTRA	29	8.628	0.176	2.04	7.300	9.900
2023-914	3	ADVIA 120	116 ADVIA-120	17	8.088	0.331	4.09	6.900	9.300
2023-914	4	AB-CELL DY	115 ABBOTT C-D	50	8.063	0.200	2.48	6.900	9.300
2023-914	4	AB-CELL DY	142 EMERALD	10	6.690	0.558	8.33	5.700	7.700
2023-914	4	AB-CELL DY	153 AB-CEL-RUB	50	7.996	0.199	2.49	6.800	9.200
2023-914	5	BECTON D	137 B.C DXH	59	9.859	0.177	1.79	8.400	11.300
2023-914	6	MR Mindray	145 BC-5390	51	7.827	0.168	2.15	6.700	9.000
2023-914	7	DXH500 Ser	149 BC DXH 500	69	7.224	0.211	2.92	6.100	8.300
2023-914	8	3 ST	84 ABBOTT C-D	22	20.427	0.942	4.61	17.400	23.500
2023-914	8	3 ST	138 SY KX-21N	14	20.407	0.805	3.94	17.300	23.500
2023-914	9	3 D	120 COULTER	11	7.909	0.193	2.44	6.700	9.100
2023-915	1	Sysmex CBC	132 SYSMEX XS	142	21.436	0.520	2.43	18.200	24.700

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 132 COMP BLOOD COUNT NEW

ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH
2023-915	1	Sysmex CBC	141 SYSMEX XN	41	21.675	0.300	1.38	18.400	24.900
2023-915	1	Sysmex CBC	152 Sysmex XN	167	21.481	0.402	1.87	18.300	24.700
2023-915	2	ACT PENTRA	125 COULTER AC	117	18.979	0.560	2.95	16.100	21.800
2023-915	2	ACT PENTRA	130 ABX PENTRA	29	19.021	0.420	2.21	16.200	21.900
2023-915	3	ADVIA 120	116 ADVIA-120	17	17.476	0.738	4.23	14.900	20.100
2023-915	4	AB-CELL DY	115 ABBOTT C-D	50	21.460	0.610	2.84	18.200	24.700
2023-915	4	AB-CELL DY	142 EMERALD	10	18.580	1.247	6.71	15.800	21.400
2023-915	4	AB-CELL DY	153 AB-CEL-RUB	50	21.086	0.679	3.22	17.900	24.200
2023-915	5	BECTON D	137 B.C DXH	59	21.205	0.426	2.01	18.000	24.400
2023-915	6	MR Mindray	145 BC-5390	51	18.200	0.403	2.21	15.500	20.900
2023-915	7	DXH500 Ser	149 BC DXH 500	69	19.086	0.493	2.58	16.200	21.900
2023-915	8	3 ST	84 ABBOTT C-D	22	3.055	0.243	7.94	2.600	3.500
2023-915	8	3 ST	138 SY KX-21N	14	2.871	0.103	3.59	2.400	3.300
2023-915	9	3 D	120 COULTER	11	21.064	0.466	2.21	17.900	24.200

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 134 PLATELET COUNT NEW

ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH
553 PLATELET COUNT				CLIA TEST ID #: 815 EVALUATION CRITERIA: TARGET VALUE 25 %					
2023-911	1	SYSMEX CBC	79 SYSMEX XS	141	212.341	12.838	6.05	159.000	265.000
2023-911	1	SYSMEX CBC	87 SYSMEX XN	43	218.286	5.933	2.72	164.000	273.000
2023-911	1	SYSMEX CBC	98 SYSMEX 350	166	217.546	8.315	3.82	163.000	272.000
2023-911	2	ACT5 PENTR	73 COULTER AC	113	232.741	11.578	4.97	175.000	291.000
2023-911	2	ACT5 PENTR	78 ABX PENTRA	29	232.517	8.427	3.62	174.000	291.000
2023-911	3	ADVIA 120	64 ADVIA-120	17	215.471	11.966	5.55	162.000	269.000
2023-911	4	AB- CELL-D	63 ABBOTT C-D	48	269.542	15.241	5.65	202.000	337.000
2023-911	4	AB- CELL-D	88 CELL-DYN E	10	286.000	11.619	4.06	215.000	358.000
2023-911	4	AB- CELL-D	100 ABB.RUBY	51	278.176	14.682	5.28	209.000	348.000
2023-911	5	BECTON D	83 B.C600,800	59	284.424	9.349	3.29	213.000	356.000
2023-911	6	MR Mindray	91 BC-5390	51	265.000	10.062	3.80	199.000	331.000

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 134 PLATELET COUNT NEW

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH	
2023-911	8 3 ST	31 ABBOTT C-D			22	387.045	53.763	13.89	290.000	484.000	
2023-911	8 3 ST	84 KX21,300			15	413.733	22.717	5.49	310.000	517.000	
2023-911	9 3 D	68 COULTERACT			11	279.727	14.111	5.04	210.000	350.000	
2023-911	10 DxH	94 BC DXH 500			69	238.391	11.275	4.73	179.000	298.000	
553 PLATELET COUNT		CLIA TEST ID #: 815		EVALUATION CRITERIA: TARGET VALUE 25 %							
2023-912	1 SYSMEX CBC	79 SYSMEX XS			141	386.409	23.386	6.05	290.000	483.000	
2023-912	1 SYSMEX CBC	87 SYSMEX XN			43	416.857	11.997	2.88	313.000	521.000	
2023-912	1 SYSMEX CBC	98 SYSMEX 350			166	414.915	15.476	3.73	311.000	519.000	
2023-912	2 ACT5 PENTR	73 COULTER AC			113	466.867	17.346	3.72	350.000	584.000	
2023-912	2 ACT5 PENTR	78 ABX PENTRA			29	464.276	12.020	2.59	348.000	580.000	
2023-912	3 ADVIA 120	64 ADVIA-120			17	467.118	23.579	5.05	350.000	584.000	
2023-912	4 AB- CELL-D	63 ABBOTT C-D			48	506.188	27.026	5.34	380.000	633.000	
2023-912	4 AB- CELL-D	88 CELL-DYN E			10	513.000	19.355	3.77	385.000	641.000	
2023-912	4 AB- CELL-D	100 ABB.RUBY			51	531.588	23.411	4.40	399.000	664.000	
2023-912	5 BECTON D	83 B.C600,800			59	478.328	16.354	3.42	359.000	598.000	
2023-912	6 MR Mindray	91 BC-5390			51	534.440	17.960	3.36	401.000	668.000	
2023-912	8 3 ST	31 ABBOTT C-D			22	65.591	8.789	13.40	49.000	82.000	
2023-912	8 3 ST	84 KX21,300			15	66.000	3.899	5.91	50.000	83.000	
2023-912	9 3 D	68 COULTERACT			11	596.818	25.796	4.32	448.000	746.000	
2023-912	10 DxH	94 BC DXH 500			69	476.765	16.354	3.43	358.000	596.000	
2023-913	1 SYSMEX CBC	79 SYSMEX XS			141	51.964	4.082	7.86	39.000	65.000	
2023-913	1 SYSMEX CBC	87 SYSMEX XN			43	46.395	3.043	6.56	35.000	58.000	
2023-913	1 SYSMEX CBC	98 SYSMEX 350			166	47.873	2.911	6.08	36.000	60.000	
2023-913	2 ACT5 PENTR	73 COULTER AC			113	74.366	4.610	6.20	56.000	93.000	
2023-913	2 ACT5 PENTR	78 ABX PENTRA			29	74.828	3.751	5.01	56.000	94.000	
2023-913	3 ADVIA 120	64 ADVIA-120			17	51.176	5.732	11.20	38.000	64.000	
2023-913	4 AB- CELL-D	63 ABBOTT C-D			48	87.188	5.521	6.33	65.000	109.000	
2023-913	4 AB- CELL-D	88 CELL-DYN E			10	107.100	8.018	7.49	80.000	134.000	
2023-913	4 AB- CELL-D	100 ABB.RUBY			51	89.120	5.905	6.63	67.000	111.000	

Participant Summary
MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 134 PLATELET COUNT NEW

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH	
2023-913	5	BECTON D	83	B.C600,800	59	80.881	2.865	3.54	61.000	101.000	
2023-913	6	MR Mindray	91	BC-5390	51	58.300	3.390	5.81	44.000	73.000	
2023-913	8	3 ST	31	ABBOTT C-D	22	197.136	25.938	13.16	148.000	246.000	
2023-913	8	3 ST	84	KX21,300	15	209.000	11.069	5.30	157.000	261.000	
2023-913	9	3 D	68	COULTERACT	11	72.091	5.961	8.27	54.000	90.000	
2023-913	10	DxH	94	BC DXH 500	69	78.594	5.401	6.87	59.000	98.000	
553	PLATELET COUNT		CLIA TEST ID #: 815			EVALUATION CRITERIA: TARGET VALUE 25 %					
2023-914	1	SYSMEX CBC	79	SYSMEX XS	141	212.181	14.123	6.66	159.000	265.000	
2023-914	1	SYSMEX CBC	87	SYSMEX XN	43	218.884	6.318	2.89	164.000	274.000	
2023-914	1	SYSMEX CBC	98	SYSMEX 350	166	217.878	8.903	4.09	163.000	272.000	
2023-914	2	ACT5 PENTR	73	COULTER AC	113	230.473	9.245	4.01	173.000	288.000	
2023-914	2	ACT5 PENTR	78	ABX PENTRA	29	229.857	6.192	2.69	172.000	287.000	
2023-914	3	ADVIA 120	64	ADVIA-120	17	212.000	12.584	5.94	159.000	265.000	
2023-914	4	AB- CELL-D	63	ABBOTT C-D	48	269.830	11.263	4.17	202.000	337.000	
2023-914	4	AB- CELL-D	88	CELL-DYN E	10	280.500	12.940	4.61	210.000	351.000	
2023-914	4	AB- CELL-D	100	ABB.RUBY	51	275.735	15.467	5.61	207.000	345.000	
2023-914	5	BECTON D	83	B.C600,800	59	290.576	15.692	5.40	218.000	363.000	
2023-914	6	MR Mindray	91	BC-5390	51	265.204	9.396	3.54	199.000	332.000	
2023-914	8	3 ST	31	ABBOTT C-D	22	384.273	52.269	13.60	288.000	480.000	
2023-914	8	3 ST	84	KX21,300	15	415.667	17.199	4.14	312.000	520.000	
2023-914	9	3 D	68	COULTERACT	11	277.000	16.890	6.10	208.000	346.000	
2023-914	10	DxH	94	BC DXH 500	69	236.565	9.632	4.07	177.000	296.000	
2023-915	1	SYSMEX CBC	79	SYSMEX XS	141	382.978	25.301	6.61	287.000	479.000	
2023-915	1	SYSMEX CBC	87	SYSMEX XN	43	413.357	12.716	3.08	310.000	517.000	
2023-915	1	SYSMEX CBC	98	SYSMEX 350	166	411.189	16.077	3.91	308.000	514.000	
2023-915	2	ACT5 PENTR	73	COULTER AC	113	467.035	18.789	4.02	350.000	584.000	
2023-915	2	ACT5 PENTR	78	ABX PENTRA	29	455.393	10.122	2.22	342.000	569.000	
2023-915	3	ADVIA 120	64	ADVIA-120	17	474.765	26.146	5.51	356.000	593.000	
2023-915	4	AB- CELL-D	63	ABBOTT C-D	48	508.854	23.173	4.55	382.000	636.000	

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 70 GENERAL GRP: 134 PLATELET COUNT NEW

ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH
2023-915	4 AB- CELL-D	88 CELL-DYN E		10	504.800	29.603	5.86	379.000	631.000
2023-915	4 AB- CELL-D	100 ABB.RUBY		51	526.922	25.335	4.81	395.000	659.000
2023-915	5 BECTON D	83 B.C600,800		59	475.931	16.338	3.43	357.000	595.000
2023-915	6 MR Mindray	91 BC-5390		51	535.620	16.249	3.03	402.000	670.000
2023-915	8 3 ST	31 ABBOTT C-D		22	65.500	8.527	13.02	49.000	82.000
2023-915	8 3 ST	84 KX21,300		15	66.467	5.277	7.94	50.000	83.000
2023-915	9 3 D	68 COULTERACT		11	591.091	22.821	3.86	443.000	739.000
2023-915	10 DxH	94 BC DXH 500		69	475.224	18.254	3.84	356.000	594.000

SPEC: 20 HEMATOLOGY SUB: 75 BODY FLUID GRP: 145 BODY FLUID CELL COU.

ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH
159 BF RED CELL COUNT		CLIA TEST ID #: 0	EVALUATION CRITERIA: TARGET VALUE 3 SD OR 25 % {GREATER}						
2023-951				41	1128.634	127.031	11.26	748.000	1510.000
2023-952				41	1097.650	115.078	10.48	752.000	1443.000
2023-953				41	0.500	0.632	126.49	0	2.000
2023-954				41	0.425	0.628	147.76	0	2.000
2023-955				41	1122.475	105.215	9.37	807.000	1438.000
160 BF WHITE CELL COUNT									
2023-951				40	291.692	35.809	12.28	184.000	399.000
2023-952				40	295.359	31.035	10.51	202.000	388.000

Participant Summary

MONTH 11 OF YEAR 2023

SPEC: 20 HEMATOLOGY SUB: 75 BODY FLUID GRP: 145 BODY FLUID CELL COU.

ANALYTE				NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS	LABS	VALUE	DEVIATION	CV	LOW	HIGH
160 BF WHITE CELL COUNT		CLIA TEST ID #: 0	EVALUATION CRITERIA: TARGET VALUE 3 SD OR 25 % {GREATER}						
2023-953				40	3.897	1.516	38.89	0	8.000
2023-954				40	4.350	2.080	47.82	0	11.000
2023-955				40	288.359	30.599	10.61	197.000	380.000

SPE: 30 IMMUNOHEMATOLOGY SUB: 80 ABO-RH GRP: 150 ABO-RH

TEST	LEVEL 1	LEVEL 2	LEVEL 3	PART	REFEREE	COMMER	REPORTED	PART # LABS	# "SF"	Score		
SAMPLE	RESULT CODE	RESULT CODE	RESULT CODE	LOW/HIGH	LOW/HIGH	LOW/HIGH	VALUE	LABS	ANSW	LABS		
083 ABO GROUP												
2023-961				005	007	005	007	005 - AB	81	79	81	100
2023-961				005	007	005	007	006 - A1B	81	2	81	100
2023-962				008	008	008	008	008 - O	81	81	81	100
2023-963				001	003	001	003	001 - A	81	78	81	100
2023-963				001	003	001	003	002 - A1	81	3	81	100
2023-964				008	008	008	008	008 - O	81	81	81	100
2023-965				001	003	001	003	001 - A	81	78	81	100
2023-965				001	003	001	003	002 - A1	81	3	81	100
126 RH TYPE												
2023-961				001	003	001	003	001 - Rh+	81	81	81	100
2023-962				003	004	003	004	003 - Rh-Du np	81	8	81	100

Participant Summary
MONTH 11 OF YEAR 2023

SPE: 30 IMMUNOHEMATOLOGY		SUB: 80 ABO-RH				GRP: 150 ABO-RH							
TEST SAMPLE	LEVEL 1 RESULT CODE	LEVEL 2 RESULT CODE	LEVEL 3 RESULT CODE	PART LOW/HIGH	REFEREE LOW/HIGH	COMMER LOW/HIGH	REPORTED VALUE	PART LABS	# LABS ANSW	# "SF" LABS	Score		
2023-962				003 004	003 004		004 - Rh-	81	73	81	100		
	126 RH TYPE												
2023-963				001 003	001 003		001 - Rh+	81	81	81	100		
2023-964				001 003	001 003		001 - Rh+	81	80	80	100		
2023-964				001 003	001 003		004 - Rh-	81	1	80	0		
2023-965				001 003	001 003		001 - Rh+	81	81	81	100		

SPE: 30 IMMUNOHEMATOLOGY		SUB: 90 COOMBS				GRP: 160 Indirect COOMBS							
TEST SAMPLE	LEVEL 1 RESULT CODE	LEVEL 2 RESULT CODE	LEVEL 3 RESULT CODE	PART LOW/HIGH	REFEREE LOW/HIGH	COMMER LOW/HIGH	REPORTED VALUE	PART LABS	# LABS ANSW	# "SF" LABS	Score		
	084 INDIRECT COOMBS												
2023-971				001 001	001 001		001 - NEGATIVE	65	65	65	100		
2023-972				002 002	002 002		002 - POSITIVE	65	65	65	100		
2023-973				002 002	002 002		001 - NEGATIVE	65	2	63	0		
2023-973				002 002	002 002		002 - POSITIVE	65	63	63	100		
2023-974				001 001	001 001		001 - NEGATIVE	65	65	65	100		
2023-975				001 001	001 001		001 - NEGATIVE	65	65	65	100		

Participant Summary
MONTH 11 OF YEAR 2023

SPE: 30 IMMUNOHEMATOLOGY				SUB: 90 COOMBS				GRP: 165 Direct COOMBS			
TEST SAMPLE	LEVEL 1 RESULT CODE	LEVEL 2 RESULT CODE	LEVEL 3 RESULT CODE	PART LOW/HIGH	REFEREE LOW/HIGH	COMMER LOW/HIGH	REPORTED VALUE	PART LABS	# LABS ANSW	# "SF" LABS	Score
179 DIRECT ANTIG(COOMBS)											
2023-651	001	Poly AHG	001	Gel		002 004	003 - 3+	13	8	13	100
2023-651	001	Poly AHG	001	Gel		002 004	004 - 4+	13	5	13	100
2023-651	001	Poly AHG	002	Tubo		002 004	002 - 2+	33	24	33	100
2023-651	001	Poly AHG	002	Tubo		002 004	003 - 3+	33	8	33	100
2023-651	001	Poly AHG	002	Tubo		002 004	004 - 4+	33	1	33	100
2023-651	002	MnoAnt-IgG	001	Gel		002 004	003 - 3+	12	6	12	100
2023-651	002	MnoAnt-IgG	001	Gel		002 004	004 - 4+	12	6	12	100
2023-651	002	MnoAnt-IgG	002	Tubo		002 004	002 - 2+	16	10	16	100
2023-651	002	MnoAnt-IgG	002	Tubo		002 004	003 - 3+	16	5	16	100
2023-651	002	MnoAnt-IgG	002	Tubo		002 004	004 - 4+	16	1	16	100
2023-652	001	Poly AHG	001	Gel	001 001	001 001	001 - Negativo	13	13	13	100
2023-652	001	Poly AHG	002	Tubo	001 001	001 001	001 - Negativo	33	33	33	100
2023-652	002	MnoAnt-IgG	001	Gel	001 001	001 001	001 - Negativo	12	12	12	100
2023-652	002	MnoAnt-IgG	002	Tubo	001 001	001 001	001 - Negativo	16	16	16	100
2023-653	001	Poly AHG	001	Gel	001 001	001 001	001 - Negativo	13	13	13	100
2023-653	001	Poly AHG	002	Tubo	001 001	001 001	001 - Negativo	33	33	33	100
2023-653	002	MnoAnt-IgG	001	Gel	001 001	001 001	001 - Negativo	12	12	12	100
2023-653	002	MnoAnt-IgG	002	Tubo	001 001	001 001	001 - Negativo	16	16	16	100
2023-654	001	Poly AHG	001	Gel		002 004	003 - 3+	13	9	13	100
2023-654	001	Poly AHG	001	Gel		002 004	004 - 4+	13	4	13	100
2023-654	001	Poly AHG	002	Tubo	002 004	002 004	002 - 2+	34	28	34	100
2023-654	001	Poly AHG	002	Tubo	002 004	002 004	003 - 3+	34	5	34	100
2023-654	001	Poly AHG	002	Tubo	002 004	002 004	004 - 4+	34	1	34	100
2023-654	002	MnoAnt-IgG	001	Gel		002 004	003 - 3+	12	6	12	100
2023-654	002	MnoAnt-IgG	001	Gel		002 004	004 - 4+	12	6	12	100

Participant Summary
MONTH 11 OF YEAR 2023

SPE: 30 IMMUNOHEMATOLOGY				SUB: 90 COOMBS				GRP: 165 Direct COOMBS					
TEST SAMPLE	LEVEL 1 RESULT CODE	LEVEL 2 RESULT CODE	LEVEL 3 RESULT CODE	PART LOW/HIGH	REFEREE LOW/HIGH	COMMER LOW/HIGH	REPORTED VALUE	PART LABS	# LABS ANSW	# "SF" LABS	Score		
2023-654	002 MnoAnt-IgG	002 Tubo		002 004		002 004	002 - 2+	15	12	15	100		
2023-654	002 MnoAnt-IgG	002 Tubo		002 004		002 004	003 - 3+	15	2	15	100		
2023-654	002 MnoAnt-IgG	002 Tubo		002 004		002 004	004 - 4+	15	1	15	100		
179 DIRECT ANTIG(COOMBS)													
2023-655	001 Poly AHG	001 Gel		001 001	001 001		001 - Negativo	13	13	13	100		
2023-655	001 Poly AHG	002 Tubo		001 001	001 001		001 - Negativo	33	33	33	100		
2023-655	002 MnoAnt-IgG	001 Gel		001 001	001 001		001 - Negativo	12	12	12	100		
2023-655	002 MnoAnt-IgG	002 Tubo		001 001	001 001		001 - Negativo	16	16	16	100		

SPE: 30 IMMUNOHEMATOLOGY				SUB: 100 COMPATIBILITY TESTING				GRP: 170 COMPATIBILITY TEST.					
TEST SAMPLE	LEVEL 1 RESULT CODE	LEVEL 2 RESULT CODE	LEVEL 3 RESULT CODE	PART LOW/HIGH	REFEREE LOW/HIGH	COMMER LOW/HIGH	REPORTED VALUE	PART LABS	# LABS ANSW	# "SF" LABS	Score		
085 COMPATIBIL. TESTING													
2023-981				001 001	001 001		001 - COMPATIBLE	39	39	39	100		
2023-982				001 001	001 001		001 - COMPATIBLE	39	39	39	100		
2023-983				001 001	001 001		001 - COMPATIBLE	39	39	39	100		
2023-984				002 002	002 002		002 - INCOMPATIB	39	39	39	100		
2023-985				001 001	001 001		001 - COMPATIBLE	39	39	39	100		

Participant Summary
MONTH 11 OF YEAR 2023

SPE: 30 IMMUNOHEMATOLOGY			SUB: 110 ANTIBODY IDENTIFICATION			GRP: 180 ANTIBODY IDENT.					
TEST SAMPLE	LEVEL 1 RESULT CODE	LEVEL 2 RESULT CODE	LEVEL 3 RESULT CODE	PART LOW/HIGH	REFEREE LOW/HIGH	COMMER LOW/HIGH	REPORTED VALUE	PART # LABS	# LABS ANSW	"SF" LABS	Score
086 ANTIBODY IDENT.TEST.											
2023-982					003	003	003 - Anti D	18	9	18	100
2023-982					020	020	020 - Anti Jk a	18	9	18	100