

Participant Summary**MONTH 4 OF YEAR 2020**

SPEC: 10 CHEMISTRY

SUB: 10 ROUTINE

GRP: 15 WHOLE BLOOD GLUCOSE

ANALYTE			NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE		
SAMPLE	METHOD	SYST/INST	LABS	VALUE	DEVIATION	CV	LOW	HIGH		
157 WHOLE BLOOD GLUCOSE			CLIA TEST ID #: 0						EVALUATION CRITERIA: TARGET VALUE 10 % OR 6.00 {GREATER}	
2020-101	20	ABBOT FREE	18	20.000	0.000	0.00	14.000	26.000		
2020-101	23	ABBOTT PRE	34	20.000	0.000	0.00	14.000	26.000		
2020-101	27	STAT SRIP.	46	11.558	3.878	33.55	6.000	18.000		
2020-101	33	AC.CHEK II	18	17.467	0.806	4.61	11.000	23.000		
2020-101	34	FREE STYL	36	20.000	0.000	0.00	14.000	26.000		
2020-102	20	ABBOT FREE	18	286.111	18.132	6.34	258.000	315.000		
2020-102	23	ABBOTT PRE	34	241.542	19.879	8.23	217.000	266.000		
2020-102	27	STAT SRIP.	46	138.953	12.300	8.85	125.000	153.000		
2020-102	33	AC.CHEK II	18	197.167	4.180	2.12	177.000	217.000		
2020-102	34	FREE STYL	36	284.143	17.085	6.01	256.000	313.000		
2020-103	20	ABBOT FREE	18	497.588	6.146	1.24	448.000	547.000		
2020-103	23	ABBOTT PRE	34	364.296	45.031	12.36	328.000	401.000		
2020-103	27	STAT SRIP.	46	241.442	21.485	8.90	217.000	266.000		
2020-103	33	AC.CHEK II	18	362.667	13.365	3.69	326.000	399.000		
2020-103	34	FREE STYL	36	488.941	17.242	3.53	440.000	538.000		
2020-104	20	ABBOT FREE	18	500.000	0.000	0.00	450.000	550.000		
2020-104	23	ABBOTT PRE	34	417.375	34.852	8.35	376.000	459.000		
2020-104	27	STAT SRIP.	46	302.714	29.452	9.73	272.000	333.000		
2020-104	33	AC.CHEK II	18	510.833	16.341	3.20	460.000	562.000		
2020-104	34	FREE STYL	36	500.000	0.000	0.00	450.000	550.000		
2020-105	20	ABBOT FREE	18	500.000	0.000	0.00	450.000	550.000		
2020-105	23	ABBOTT PRE	34	449.103	30.638	6.82	404.000	494.000		
2020-105	27	STAT SRIP.	46	381.488	35.483	9.30	343.000	420.000		

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2020-105	33	AC.CHEK II	18	593.200	14.511	2.45	534.000	653.000
2020-105	34	FREE STYL	36	500.000	0.000	0.00	450.000	550.000

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SPEC: 20 HEMATOLOGY		SUB: 70 GENERAL				GRP: 140 COAGULATION (HEMAT.)					
ANALYTE											
SAMPLE	METHOD	SYST/INST		REAGENTS		NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
080	FIBRINOGEN	CLIA TEST ID #: 825		EVALUATION CRITERIA: TARGET VALUE 20 %							
2020-161	60 DADE SYSME	67	DADE	12	121.833	8.153	6.69	97.000	146.000		
2020-162	60 DADE SYSME	67	DADE	12	288.833	15.795	5.47	231.000	347.000		
2020-163	60 DADE SYSME	67	DADE	12	323.167	12.422	3.84	259.000	388.000		
2020-164	60 DADE SYSME	67	DADE	12	325.667	16.760	5.15	261.000	391.000		
2020-165	60 DADE SYSME	67	DADE	12	280.833	12.896	4.59	225.000	337.000		
081	PART.THROM. TIME-PTT	CLIA TEST ID #: 835		EVALUATION CRITERIA: TARGET VALUE 15 %							
2020-161	33 MLA ELECT.	54	QUICK COAG	12	34.182	1.683	4.92	29.100	39.300		
2020-161	58 AMELUNG KC	42	BIOMERIEUX	10	39.150	3.803	9.71	33.300	45.000		
2020-161	60 DADE SYSME	35	DADE ACTIN	14	33.264	1.031	3.10	28.300	38.300		
2020-161	62 DADE SYS.	35	DADE ACTIN	60	31.286	0.902	2.88	26.600	36.000		
2020-161	65 DADE BFTII	35	DADE ACTIN	14	36.464	1.672	4.59	31.000	41.900		
2020-161	69 DIAG.STAGO	49	STA-PTT	11	41.355	2.655	6.42	35.200	47.600		
2020-161	73 ACL 8 TO E	56	PTT-HEMO	37	38.814	0.796	2.05	33.000	44.600		
2020-161	76 STAGO STAR	49	STA-PTT	21	39.920	2.340	5.86	33.900	45.900		
2020-162	33 MLA ELECT.	54	QUICK COAG	12	99.033	6.924	6.99	84.200	113.900		
2020-162	58 AMELUNG KC	42	BIOMERIEUX	10	84.300	13.129	15.57	71.700	96.900		
2020-162	60 DADE SYSME	35	DADE ACTIN	14	85.336	3.344	3.92	72.500	98.100		
2020-162	62 DADE SYS.	35	DADE ACTIN	60	79.956	3.941	4.93	68.000	91.900		
2020-162	65 DADE BFTII	35	DADE ACTIN	14	94.436	4.971	5.26	80.300	108.600		
2020-162	69 DIAG.STAGO	49	STA-PTT	11	84.418	6.253	7.41	71.800	97.100		
2020-162	73 ACL 8 TO E	56	PTT-HEMO	37	98.778	4.187	4.24	84.000	113.600		
2020-162	76 STAGO STAR	49	STA-PTT	21	87.033	6.057	6.96	74.000	100.100		

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2020-163	33	MLA ELECT.	54	QUICK COAG	12	29.142	2.657	9.12	24.800	33.500
2020-163	58	AMELUNG KC	42	BIOMERIEUX	10	28.860	2.712	9.40	24.500	33.200
2020-163	60	DADE SYSME	35	DADE ACTIN	14	27.293	0.809	2.97	23.200	31.400
2020-163	62	DADE SYS.	35	DADE ACTIN	60	25.564	0.993	3.88	21.700	29.400
2020-163	65	DADE BFTII	35	DADE ACTIN	14	25.557	2.144	8.39	21.700	29.400
2020-163	69	DIAG.STAGO	49	STA-PTT	11	30.509	1.525	5.00	25.900	35.100
2020-163	73	ACL 8 TO E	56	PTT-HEMO	37	29.789	1.026	3.44	25.300	34.300
2020-163	76	STAGO STAR	49	STA-PTT	21	28.850	1.049	3.64	24.500	33.200
2020-164	33	MLA ELECT.	54	QUICK COAG	12	28.950	2.118	7.32	24.600	33.300
2020-164	58	AMELUNG KC	42	BIOMERIEUX	10	28.810	2.864	9.94	24.500	33.100
2020-164	60	DADE SYSME	35	DADE ACTIN	14	27.207	0.809	2.97	23.100	31.300
2020-164	62	DADE SYS.	35	DADE ACTIN	60	25.597	0.893	3.49	21.800	29.400
2020-164	65	DADE BFTII	35	DADE ACTIN	14	25.836	1.754	6.79	22.000	29.700
2020-164	69	DIAG.STAGO	49	STA-PTT	11	30.500	1.537	5.04	25.900	35.100
2020-164	73	ACL 8 TO E	56	PTT-HEMO	37	30.038	0.813	2.71	25.500	34.500
2020-164	76	STAGO STAR	49	STA-PTT	21	28.910	1.328	4.59	24.600	33.200
2020-165	33	MLA ELECT.	54	QUICK COAG	12	70.658	5.430	7.69	60.100	81.300
2020-165	58	AMELUNG KC	42	BIOMERIEUX	10	58.090	8.235	14.18	49.400	66.800
2020-165	60	DADE SYSME	35	DADE ACTIN	14	60.786	1.970	3.24	51.700	69.900
2020-165	62	DADE SYS.	35	DADE ACTIN	60	55.390	2.947	5.32	47.100	63.700
2020-165	65	DADE BFTII	35	DADE ACTIN	14	67.071	3.089	4.61	57.000	77.100
2020-165	69	DIAG.STAGO	49	STA-PTT	11	58.236	5.225	8.97	49.500	67.000
2020-165	73	ACL 8 TO E	56	PTT-HEMO	37	69.889	3.083	4.41	59.400	80.400
2020-165	76	STAGO STAR	49	STA-PTT	21	61.652	5.974	9.69	52.400	70.900
082	PROTHROMBIN TIME (PT)		CLIA TEST ID #: 845							
2020-161	33	MLA ELECT.	37	QUICK COAG	12	15.208	0.744	4.89	12.900	17.500
2020-161	58	AMELUNG KC	15	BIOMERIEUX	12	12.625	0.545	4.32	10.700	14.500
2020-161	60	DADE SYSME	33	DADE INNOV	15	13.213	0.163	1.23	11.200	15.200

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2020-161	62	DADE SYS.	33	DADE INNOV	61	12.627	0.409	3.24	10.700	14.500
2020-161	65	DADE BFTII	33	DADE INNOV	15	12.420	0.483	3.89	10.600	14.300
2020-161	73	ACL 8 TO E	41	HEMOSIL RE	28	13.229	0.504	3.81	11.200	15.200
2020-161	73	ACL 8 TO E	43	HEMOSIL PT	11	16.309	0.535	3.28	13.900	18.800
2020-161	76	STAGO STAR	44	STA NEO CI	14	14.554	0.521	3.58	12.400	16.700
2020-162	33	MLA ELECT.	37	QUICK COAG	12	57.600	5.830	10.12	49.000	66.200
2020-162	58	AMELUNG KC	15	BIOMERIEUX	12	32.092	2.041	6.36	27.300	36.900
2020-162	60	DADE SYSME	33	DADE INNOV	15	45.521	1.499	3.29	38.700	52.300
2020-162	62	DADE SYS.	33	DADE INNOV	61	43.727	2.831	6.48	37.200	50.300
2020-162	65	DADE BFTII	33	DADE INNOV	15	47.653	5.316	11.16	40.500	54.800
2020-162	73	ACL 8 TO E	41	HEMOSIL RE	28	59.839	3.423	5.72	50.900	68.800
2020-162	73	ACL 8 TO E	43	HEMOSIL PT	11	72.827	3.440	4.72	61.900	83.800
2020-162	76	STAGO STAR	44	STA NEO CI	14	69.854	5.717	8.18	59.400	80.300
2020-163	33	MLA ELECT.	37	QUICK COAG	12	13.367	0.589	4.41	11.400	15.400
2020-163	58	AMELUNG KC	15	BIOMERIEUX	12	10.783	0.925	8.58	9.200	12.400
2020-163	60	DADE SYSME	33	DADE INNOV	15	10.967	0.145	1.32	9.300	12.600
2020-163	62	DADE SYS.	33	DADE INNOV	61	10.439	0.306	2.94	8.900	12.000
2020-163	65	DADE BFTII	33	DADE INNOV	15	9.640	0.512	5.31	8.200	11.100
2020-163	73	ACL 8 TO E	41	HEMOSIL RE	28	11.525	0.438	3.80	9.800	13.300
2020-163	73	ACL 8 TO E	43	HEMOSIL PT	11	13.900	0.688	4.95	11.800	16.000
2020-163	76	STAGO STAR	44	STA NEO CI	14	12.579	0.380	3.02	10.700	14.500
2020-164	33	MLA ELECT.	37	QUICK COAG	12	13.383	0.579	4.32	11.400	15.400
2020-164	58	AMELUNG KC	15	BIOMERIEUX	12	10.967	0.692	6.31	9.300	12.600
2020-164	60	DADE SYSME	33	DADE INNOV	15	10.913	0.081	0.74	9.300	12.600
2020-164	62	DADE SYS.	33	DADE INNOV	61	10.330	0.354	3.43	8.800	11.900
2020-164	65	DADE BFTII	33	DADE INNOV	15	9.533	0.508	5.33	8.100	11.000
2020-164	73	ACL 8 TO E	41	HEMOSIL RE	28	11.714	0.398	3.40	10.000	13.500
2020-164	73	ACL 8 TO E	43	HEMOSIL PT	11	13.909	0.442	3.18	11.800	16.000

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2020-164	76	STAGO STAR	44	STA NEO CI	14	12.657	0.372	2.94	10.800	14.600
2020-165	33	MLA ELECT.	37	QUICK COAG	12	30.725	1.947	6.34	26.100	35.300
2020-165	58	AMELUNG KC	15	BIOMERIEUX	12	20.250	1.630	8.05	17.200	23.300
2020-165	60	DADE SYSME	33	DADE INNOV	15	26.614	0.630	2.37	22.600	30.600
2020-165	62	DADE SYS.	33	DADE INNOV	61	25.195	1.419	5.63	21.400	29.000
2020-165	65	DADE BFTII	33	DADE INNOV	15	26.927	2.821	10.48	22.900	31.000
2020-165	73	ACL 8 TO E	41	HEMOSIL RE	28	33.386	1.866	5.59	28.400	38.400
2020-165	73	ACL 8 TO E	43	HEMOSIL PT	11	38.055	1.438	3.78	32.300	43.800
2020-165	76	STAGO STAR	44	STA NEO CI	14	37.550	2.299	6.12	31.900	43.200

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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.										
2020-111					048 048		013 - LYMPHOCYTE	858 2	716	0
2020-111					048 048		001 - BLAST	858 1	716	0
2020-111					048 048		030 - ERY. Normal	858 117	716	0
2020-111					048 048		044 - ERY. Micro. Hipo	858 18	716	0
2020-111					048 048		046 - ERY. Macro. Oval	858 1	716	0
2020-111					048 048		048 - ERY. Micro	858 716	716	100
2020-111					048 048		050 - OVALOCYTE	858 3	716	0
2020-112					014 014		013 - LYMPHOCYTE	858 7	837	0
2020-112					014 014		001 - BLAST	858 3	837	0
2020-112					014 014		014 - LYMPHOCYTE	858 837	837	100
2020-112					014 014		017 - MONOCYTE	858 3	837	0
2020-112					014 014		003 - MYELOCYTE	858 7	837	0
2020-112					014 014		025 - DOHLE INCL	858 1	837	0
2020-113					020 020		014 - LYMPHOCYTE	858 2	850	0
2020-113					020 020		016 - PLASMACYTE	858 1	850	0
2020-113					020 020		019 - PLATELETS,	858 3	850	0
2020-113					020 020		020 - GIANT PLA	858 850	850	100
2020-113					020 020		027 - PSEUDO-PEL	858 2	850	0
2020-114					005 005		020 - GIANT PLA	858 2	856	0
2020-114					005 005		005 - BAND (STAB	858 856	856	100
2020-115					027 027		025 - DOHLE INCL	859 1	847	0
2020-115					027 027		027 - PSEUDO-PEL	859 847	847	100
2020-115					027 027		032 - NUCLEATED	859 1	847	0

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2020-115	027 027	005 - BAND (STAB	859	3	847	0
2020-115	027 027	006 - SEGMENTED	859	4	847	0
2020-115	027 027	007 - BASOPHIL,	859	1	847	0
2020-115	027 027	008 - EOSINOPHIL	859	2	847	0

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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}						
2020-141	7	M.B.MANUAL		18	5.944	2.528	42.52	0	13.500
2020-141	9	M.B. RICCA		31	5.510	1.385	25.13	1.400	9.700
2020-141	24	Unicel DxH		11	4.355	0.231	5.31	3.300	5.400
2020-141	25	SYSMEX XN		25	2.928	0.211	7.20	2.200	3.700
2020-142	7	M.B.MANUAL		18	12.050	3.336	27.68	2.000	22.100
2020-142	9	M.B. RICCA		31	11.343	2.433	21.45	4.000	18.600
2020-142	24	Unicel DxH		11	9.055	0.385	4.25	6.800	11.300
2020-142	25	SYSMEX XN		25	6.424	0.589	9.16	4.700	8.200
2020-143	7	M.B.MANUAL		18	12.100	3.483	28.79	1.600	22.600
2020-143	9	M.B. RICCA		31	11.684	2.571	22.00	4.000	19.400
2020-143	24	Unicel DxH		11	9.027	0.503	5.57	6.800	11.300
2020-143	25	SYSMEX XN		25	6.300	0.660	10.48	4.300	8.300
2020-144	7	M.B.MANUAL		18	5.344	1.967	36.80	0	11.200
2020-144	9	M.B. RICCA		31	5.726	2.015	35.18	0	11.800
2020-144	24	Unicel DxH		11	4.191	0.332	7.91	3.100	5.200
2020-144	25	SYSMEX XN		25	2.952	0.250	8.47	2.200	3.700
2020-145	7	M.B.MANUAL		18	1.317	0.400	30.41	0.100	2.500
2020-145	9	M.B. RICCA		31	1.358	0.330	24.30	0.400	2.300
2020-145	24	Unicel DxH		11	0.927	0.075	8.08	0.700	1.200
2020-145	25	SYSMEX XN		25	1.028	0.115	11.18	0.700	1.400

Participant Summary

MONTH 4 OF YEAR 2020

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)									
2020-151	4	SEDIPLAST		548	5.312	3.036	57.16	0	14.000
2020-151	10	SEDI RATE		120	6.487	3.550	54.72	0	17.000
2020-151	11	SEDIMAT-15		70	7.101	7.810	109.97	0	31.000
2020-151	19	MINI CUBE		15	14.067	7.066	50.23	0	35.000
2020-152	4	SEDIPLAST		548	32.662	15.719	48.13	0	80.000
2020-152	10	SEDI RATE		120	29.575	16.783	56.75	0	80.000
2020-152	11	SEDIMAT-15		70	108.314	44.847	41.40	0	243.000
2020-152	19	MINI CUBE		15	31.000	28.678	92.51	0	117.000
2020-153	4	SEDIPLAST		548	5.359	3.143	58.65	0	15.000
2020-153	10	SEDI RATE		120	7.244	3.476	47.99	0	18.000
2020-153	11	SEDIMAT-15		70	11.514	11.101	96.41	0	45.000
2020-153	19	MINI CUBE		15	11.933	8.209	68.79	0	37.000
2020-154	4	SEDIPLAST		548	32.810	14.634	44.60	0	77.000
2020-154	10	SEDI RATE		120	30.583	16.199	52.97	0	79.000
2020-154	11	SEDIMAT-15		70	107.771	44.293	41.10	0	241.000
2020-154	19	MINI CUBE		15	36.267	24.338	67.11	0	109.000
2020-155	4	SEDIPLAST		548	5.424	3.257	60.04	0	15.000
2020-155	10	SEDI RATE		120	7.261	3.720	51.24	0	18.000
2020-155	11	SEDIMAT-15		70	7.942	7.706	97.03	0	31.000
2020-155	19	MINI CUBE		15	10.267	8.298	80.83	0	35.000

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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				
172	DIFF. WBC FOR 5 PAR.	CLIA TEST ID #: 765		EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}									
2020131X	1 SYSMEX CBC	1	NEUTROPHIL	20	SYSMEX XT-	19	67.205	2.659	3.96	50.400	84.000		
2020131X	1 SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	139	61.625	1.818	2.95	46.200	77.000		
2020131X	1 SYSMEX CBC	2	LYMPHOCYTE	20	SYSMEX XT-	19	15.632	2.544	16.28	11.700	19.500		
2020131X	1 SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	139	12.218	1.461	11.96	9.200	15.300		
2020131X	1 SYSMEX CBC	3	MONOCYTE	20	SYSMEX XT-	19	1.416	0.766	54.10	0	3.400		
2020131X	1 SYSMEX CBC	3	MONOCYTE	25	XS SERIES	139	0.688	0.371	53.93	0	2.700		
2020131X	1 SYSMEX CBC	4	EOSINOPHIL	20	SYSMEX XT-	19	15.295	0.569	3.72	11.500	19.100		
2020131X	1 SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	138	15.967	0.648	4.06	12.000	20.000		
2020131X	1 SYSMEX CBC	5	BASOPHIL	20	SYSMEX XT-	20	81.616	16.760	20.54	61.200	102.000		
2020131X	1 SYSMEX CBC	5	BASOPHIL	25	XS SERIES	139	9.390	0.797	8.49	7.000	11.700		
2020131X	2 ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	153	54.417	1.984	3.65	40.800	68.000		
2020131X	2 ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	25	52.760	2.347	4.45	39.600	66.000		
2020131X	2 ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	153	36.026	1.706	4.74	27.000	45.000		
2020131X	2 ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	25	34.652	2.126	6.14	26.000	43.300		
2020131X	2 ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	153	5.439	1.046	19.24	3.400	7.400		
2020131X	2 ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	25	5.368	0.980	18.27	3.400	7.400		
2020131X	2 ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	153	4.091	0.392	9.58	2.100	6.100		
2020131X	2 ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	25	4.000	0.286	7.14	2.000	6.000		
2020131X	2 ACT PENTRA	5	BASOPHIL	15	COUL ACT 5	153	65.160	3.087	4.74	48.900	81.400		
2020131X	2 ACT PENTRA	5	BASOPHIL	24	ABX PENTRA	25	3.200	0.119	3.72	1.200	5.200		
2020131X	3 ADVIA 120	1	NEUTROPHIL	9	ADVIA-120	19	63.937	1.316	2.06	48.000	79.900		
2020131X	3 ADVIA 120	2	LYMPHOCYTE	9	ADVIA-120	19	22.984	1.469	6.39	17.200	28.700		
2020131X	3 ADVIA 120	3	MONOCYTE	9	ADVIA-120	19	7.837	0.753	9.61	5.800	9.800		
2020131X	3 ADVIA 120	4	EOSINOPHIL	9	ADVIA-120	19	1.679	0.295	17.56	0	3.700		
2020131X	3 ADVIA 120	5	BASOPHIL	9	ADVIA-120	19	0.779	0.170	21.87	0	2.800		
2020131X	3 ADVIA 120	6	LUC	9	ADVIA-120	19	3.489	0.516	14.79	1.500	5.500		
2020131X	4 ABBOTT	1	NEUTROPHIL	8	CELL-DYN	130	76.227	1.840	2.41	57.200	95.300		

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2020131X	4	ABBOTT	2	LYMPHOCYTE	8	CELL-DYN	131	14.589	1.510	10.35	10.900	18.200
2020131X	4	ABBOTT	3	MONOCYTE	8	CELL-DYN	130	4.311	0.780	18.10	2.300	6.300
2020131X	4	ABBOTT	4	EOSINOPHIL	8	CELL-DYN	131	4.168	1.103	26.46	2.200	6.200
2020131X	4	ABBOTT	5	BASOPHIL	8	CELL-DYN	131	0.517	0.283	54.78	0	2.500
2020131X	5	BECTON D	1	NEUTROPHIL	21	COUL LH500	10	49.510	1.200	2.42	37.100	61.900
2020131X	5	BECTON D	1	NEUTROPHIL	29	B.C600,800	43	53.544	1.612	3.01	40.200	66.900
2020131X	5	BECTON D	2	LYMPHOCYTE	21	COUL LH500	10	39.150	1.554	3.97	29.400	48.900
2020131X	5	BECTON D	2	LYMPHOCYTE	29	B.C600,800	43	29.158	3.532	12.11	21.900	36.400
2020131X	5	BECTON D	3	MONOCYTE	21	COUL LH500	10	4.020	0.873	21.71	2.000	6.000
2020131X	5	BECTON D	3	MONOCYTE	29	B.C600,800	43	9.198	2.204	23.97	6.900	11.500
2020131X	5	BECTON D	4	EOSINOPHIL	21	COUL LH500	10	6.990	0.383	5.48	5.000	9.000
2020131X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	43	8.091	0.447	5.52	6.100	10.100
2020131X	5	BECTON D	5	BASOPHIL	21	COUL LH500	10	0.330	0.149	45.05	0	2.300
2020131X	5	BECTON D	5	BASOPHIL	29	B.C600,800	43	0.000	0.000	0.00	0	2.000
2020131X	6	BC Mindray	1	NEUTROPHIL	32	BC-5390	28	62.870	1.223	1.95	47.200	78.600
2020131X	6	BC Mindray	2	LYMPHOCYTE	32	BC-5390	28	14.971	2.158	14.42	11.200	18.700
2020131X	6	BC Mindray	3	MONOCYTE	32	BC-5390	28	10.315	1.301	12.61	7.700	12.900
2020131X	6	BC Mindray	4	EOSINOPHIL	32	BC-5390	28	11.475	0.724	6.31	8.600	14.300
2020131X	6	BC Mindray	5	BASOPHIL	32	BC-5390	29	30.121	0.302	1.00	22.600	37.700
2020132X	1	SYSMEX CBC	1	NEUTROPHIL	20	SYSMEX XT-	19	49.637	3.524	7.10	37.200	62.000
2020132X	1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	139	47.237	2.882	6.10	35.400	59.000
2020132X	1	SYSMEX CBC	2	LYMPHOCYTE	20	SYSMEX XT-	19	36.163	4.230	11.70	27.100	45.200
2020132X	1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	139	31.680	3.643	11.50	23.800	39.600
2020132X	1	SYSMEX CBC	3	MONOCYTE	20	SYSMEX XT-	19	2.458	0.949	38.63	0.500	4.500
2020132X	1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	139	1.483	0.375	25.32	0	3.500
2020132X	1	SYSMEX CBC	4	EOSINOPHIL	20	SYSMEX XT-	19	11.389	0.920	8.08	8.500	14.200
2020132X	1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	139	11.895	0.869	7.30	8.900	14.900
2020132X	1	SYSMEX CBC	5	BASOPHIL	20	SYSMEX XT-	19	71.861	1.508	2.10	53.900	89.800
2020132X	1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	139	7.679	0.796	10.37	5.700	9.700
2020132X	2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	153	71.284	1.497	2.10	53.500	89.100

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2020132X	2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	25	67.276	1.816	2.70	50.500	84.100
2020132X	2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	153	18.707	1.293	6.91	14.000	23.400
2020132X	2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	25	17.940	1.560	8.70	13.500	22.400
2020132X	2	ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	153	5.071	0.906	17.87	3.100	7.100
2020132X	2	ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	25	5.332	0.832	15.61	3.300	7.300
2020132X	2	ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	153	4.873	0.628	12.89	2.900	6.900
2020132X	2	ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	25	5.220	0.635	12.16	3.200	7.200
2020132X	2	ACT PENTRA	5	BASOPHIL	15	COUL ACT 5	153	84.711	2.576	3.04	63.500	105.900
2020132X	2	ACT PENTRA	5	BASOPHIL	24	ABX PENTRA	25	4.236	0.138	3.26	2.200	6.200
2020132X	3	ADVIA 120	1	NEUTROPHIL	9	ADVIA-120	19	71.811	0.772	1.08	53.900	89.800
2020132X	3	ADVIA 120	2	LYMPHOCYTE	9	ADVIA-120	19	14.500	0.840	5.80	10.900	18.100
2020132X	3	ADVIA 120	3	MONOCYTE	9	ADVIA-120	19	8.263	0.612	7.41	6.200	10.300
2020132X	3	ADVIA 120	4	EOSINOPHIL	9	ADVIA-120	19	2.811	0.530	18.86	0.800	4.800
2020132X	3	ADVIA 120	5	BASOPHIL	9	ADVIA-120	19	0.611	0.165	27.04	0	2.600
2020132X	3	ADVIA 120	6	LUC	9	ADVIA-120	19	2.447	0.382	15.59	0.400	4.400
2020132X	4	ABBOTT	1	NEUTROPHIL	8	CELL-DYN	131	63.777	1.631	2.56	47.800	79.700
2020132X	4	ABBOTT	2	LYMPHOCYTE	8	CELL-DYN	131	23.208	1.589	6.85	17.400	29.000
2020132X	4	ABBOTT	3	MONOCYTE	8	CELL-DYN	131	5.992	1.130	18.85	4.000	8.000
2020132X	4	ABBOTT	4	EOSINOPHIL	8	CELL-DYN	131	6.300	1.106	17.55	4.300	8.300
2020132X	4	ABBOTT	5	BASOPHIL	8	CELL-DYN	131	0.688	0.461	66.92	0	2.700
2020132X	5	BECTON D	1	NEUTROPHIL	21	COUL LH500	10	53.990	20.598	38.15	40.500	67.500
2020132X	5	BECTON D	1	NEUTROPHIL	29	B.C600,800	43	66.043	2.865	4.34	49.500	82.600
2020132X	5	BECTON D	2	LYMPHOCYTE	21	COUL LH500	10	21.430	9.495	44.31	16.100	26.800
2020132X	5	BECTON D	2	LYMPHOCYTE	29	B.C600,800	43	22.293	3.378	15.15	16.700	27.900
2020132X	5	BECTON D	3	MONOCYTE	21	COUL LH500	10	4.080	1.886	46.23	2.100	6.100
2020132X	5	BECTON D	3	MONOCYTE	29	B.C600,800	43	5.933	0.917	15.46	3.900	7.900
2020132X	5	BECTON D	4	EOSINOPHIL	21	COUL LH500	10	10.290	17.193	167.08	7.700	12.900
2020132X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	43	5.684	0.444	7.80	3.700	7.700
2020132X	5	BECTON D	5	BASOPHIL	21	COUL LH500	10	0.210	0.170	80.95	0	2.200
2020132X	5	BECTON D	5	BASOPHIL	29	B.C600,800	44	0.039	0.049	126.03	0	2.000
2020132X	6	BC Mindray	1	NEUTROPHIL	32	BC-5390	28	50.763	2.124	4.18	38.100	63.500

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2020132X	6	BC Mindray	2	LYMPHOCYTE	32	BC-5390	28	32.343	4.315	13.34	24.300	40.400
2020132X	6	BC Mindray	3	MONOCYTE	32	BC-5390	28	10.733	3.151	29.36	8.100	13.400
2020132X	6	BC Mindray	4	EOSINOPHIL	32	BC-5390	28	6.144	0.675	10.99	4.100	8.100
2020132X	6	BC Mindray	5	BASOPHIL	32	BC-5390	28	25.548	0.575	2.25	19.200	31.900
2020133X	1	SYSMEX CBC	1	NEUTROPHIL	20	SYSMEX XT-	18	58.672	2.407	4.10	44.000	73.300
2020133X	1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	139	54.598	1.520	2.78	40.900	68.200
2020133X	1	SYSMEX CBC	2	LYMPHOCYTE	20	SYSMEX XT-	18	26.422	3.175	12.02	19.800	33.000
2020133X	1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	139	21.405	1.852	8.65	16.100	26.800
2020133X	1	SYSMEX CBC	3	MONOCYTE	20	SYSMEX XT-	18	1.344	0.583	43.39	0	3.300
2020133X	1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	139	0.859	0.439	51.12	0	2.900
2020133X	1	SYSMEX CBC	4	EOSINOPHIL	20	SYSMEX XT-	19	13.139	0.637	4.85	9.900	16.400
2020133X	1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	139	14.159	0.669	4.72	10.600	17.700
2020133X	1	SYSMEX CBC	5	BASOPHIL	20	SYSMEX XT-	17	82.394	1.067	1.29	61.800	103.000
2020133X	1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	140	8.976	0.849	9.46	6.700	11.200
2020133X	2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	153	53.903	2.202	4.08	40.400	67.400
2020133X	2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	25	52.776	2.302	4.36	39.600	66.000
2020133X	2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	153	33.446	1.953	5.84	25.100	41.800
2020133X	2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	25	31.640	1.934	6.11	23.700	39.600
2020133X	2	ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	153	4.338	0.921	21.23	2.300	6.300
2020133X	2	ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	25	4.504	0.769	17.08	2.500	6.500
2020133X	2	ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	153	8.148	0.794	9.75	6.100	10.200
2020133X	2	ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	25	7.956	0.701	8.82	6.000	10.000
2020133X	2	ACT PENTRA	5	BASOPHIL	15	COUL ACT 5	153	62.128	1.675	2.70	46.600	77.700
2020133X	2	ACT PENTRA	5	BASOPHIL	24	ABX PENTRA	25	3.088	0.060	1.94	1.100	5.100
2020133X	3	ADVIA 120	1	NEUTROPHIL	9	ADVIA-120	19	42.032	1.715	4.08	31.500	52.500
2020133X	3	ADVIA 120	2	LYMPHOCYTE	9	ADVIA-120	19	35.726	1.755	4.91	26.800	44.700
2020133X	3	ADVIA 120	3	MONOCYTE	9	ADVIA-120	19	15.479	1.248	8.07	11.600	19.300
2020133X	3	ADVIA 120	4	EOSINOPHIL	9	ADVIA-120	19	0.932	0.299	32.12	0	2.900
2020133X	3	ADVIA 120	5	BASOPHIL	9	ADVIA-120	19	0.774	0.231	29.90	0	2.800
2020133X	3	ADVIA 120	6	LUC	9	ADVIA-120	19	5.674	0.855	15.07	3.700	7.700

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2020133X	4	ABBOTT	1	NEUTROPHIL	8	CELL-DYN	131	49.050	4.699	9.58	36.800	61.300
2020133X	4	ABBOTT	2	LYMPHOCYTE	8	CELL-DYN	131	33.318	5.278	15.84	25.000	41.600
2020133X	4	ABBOTT	3	MONOCYTE	8	CELL-DYN	132	7.168	2.567	35.81	5.200	9.200
2020133X	4	ABBOTT	4	EOSINOPHIL	8	CELL-DYN	130	8.668	1.500	17.31	6.500	10.800
2020133X	4	ABBOTT	5	BASOPHIL	8	CELL-DYN	131	0.687	0.632	92.04	0	2.700
2020133X	5	BECTON D	1	NEUTROPHIL	29	B.C600,800	43	72.652	1.284	1.77	54.500	90.800
2020133X	5	BECTON D	2	LYMPHOCYTE	29	B.C600,800	43	15.916	1.527	9.60	11.900	19.900
2020133X	5	BECTON D	3	MONOCYTE	29	B.C600,800	43	6.191	0.968	15.63	4.200	8.200
2020133X	5	BECTON D	4	EOSINOPHIL	21	COUL LH500	10	10.740	14.535	135.34	8.100	13.400
2020133X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	43	5.262	0.344	6.54	3.300	7.300
2020133X	5	BECTON D	5	BASOPHIL	29	B.C600,800	43	0.049	0.050	102.35	0	2.000
2020133X	6	BC Mindray	1	NEUTROPHIL	32	BC-5390	27	55.550	1.945	3.50	41.700	69.400
2020133X	6	BC Mindray	2	LYMPHOCYTE	32	BC-5390	27	22.627	3.266	14.43	17.000	28.300
2020133X	6	BC Mindray	3	MONOCYTE	32	BC-5390	27	13.511	2.976	22.03	10.100	16.900
2020133X	6	BC Mindray	4	EOSINOPHIL	32	BC-5390	27	8.596	0.878	10.22	6.400	10.700
2020133X	6	BC Mindray	5	BASOPHIL	32	BC-5390	27	26.422	0.477	1.81	19.800	33.000
2020134X	1	SYSMEX CBC	1	NEUTROPHIL	20	SYSMEX XT-	19	51.542	2.657	5.15	38.700	64.400
2020134X	1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	138	47.019	2.766	5.88	35.300	58.800
2020134X	1	SYSMEX CBC	2	LYMPHOCYTE	20	SYSMEX XT-	19	33.642	3.440	10.23	25.200	42.100
2020134X	1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	140	31.687	3.578	11.29	23.800	39.600
2020134X	1	SYSMEX CBC	3	MONOCYTE	20	SYSMEX XT-	19	2.721	0.904	33.21	0.700	4.700
2020134X	1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	139	1.555	0.704	45.26	0	3.600
2020134X	1	SYSMEX CBC	4	EOSINOPHIL	20	SYSMEX XT-	19	11.747	0.975	8.30	8.800	14.700
2020134X	1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	139	12.003	0.880	7.33	9.000	15.000
2020134X	1	SYSMEX CBC	5	BASOPHIL	20	SYSMEX XT-	19	72.622	2.518	3.47	54.500	90.800
2020134X	1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	139	7.723	0.789	10.22	5.700	9.700
2020134X	2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	153	54.597	2.021	3.70	40.900	68.200
2020134X	2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	25	52.568	2.400	4.57	39.400	65.700
2020134X	2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	153	35.740	1.744	4.88	26.800	44.700
2020134X	2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	25	34.640	2.072	5.98	26.000	43.300

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2020134X	2	ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	153	5.438	1.009	18.55	3.400	7.400
2020134X	2	ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	25	5.484	0.902	16.45	3.500	7.500
2020134X	2	ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	153	4.166	0.432	10.37	2.200	6.200
2020134X	2	ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	25	4.104	0.430	10.49	2.100	6.100
2020134X	2	ACT PENTRA	5	BASOPHIL	15	COUL ACT 5	152	64.340	2.711	4.21	48.300	80.400
2020134X	2	ACT PENTRA	5	BASOPHIL	24	ABX PENTRA	25	3.204	0.082	2.57	1.200	5.200
2020134X	3	ADVIA 120	1	NEUTROPHIL	9	ADVIA-120	19	63.678	1.119	1.76	47.800	79.600
2020134X	3	ADVIA 120	2	LYMPHOCYTE	9	ADVIA-120	19	23.117	1.266	5.48	17.300	28.900
2020134X	3	ADVIA 120	3	MONOCYTE	9	ADVIA-120	19	7.663	0.788	10.28	5.700	9.700
2020134X	3	ADVIA 120	4	EOSINOPHIL	9	ADVIA-120	20	1.642	0.270	16.45	0	3.600
2020134X	3	ADVIA 120	5	BASOPHIL	9	ADVIA-120	19	0.658	0.127	19.30	0	2.700
2020134X	3	ADVIA 120	6	LUC	9	ADVIA-120	19	3.737	0.538	14.40	1.700	5.700
2020134X	4	ABBOTT	1	NEUTROPHIL	8	CELL-DYN	131	63.674	1.884	2.96	47.800	79.600
2020134X	4	ABBOTT	2	LYMPHOCYTE	8	CELL-DYN	131	23.294	1.886	8.09	17.500	29.100
2020134X	4	ABBOTT	3	MONOCYTE	8	CELL-DYN	131	5.903	1.029	17.43	3.900	7.900
2020134X	4	ABBOTT	4	EOSINOPHIL	8	CELL-DYN	129	6.401	1.565	24.45	4.400	8.400
2020134X	4	ABBOTT	5	BASOPHIL	8	CELL-DYN	132	0.658	0.445	67.57	0	2.700
2020134X	5	BECTON D	1	NEUTROPHIL	29	B.C600,800	43	66.647	3.433	5.15	50.000	83.300
2020134X	5	BECTON D	2	LYMPHOCYTE	29	B.C600,800	43	21.516	3.906	18.16	16.100	26.900
2020134X	5	BECTON D	3	MONOCYTE	29	B.C600,800	43	6.137	0.916	14.93	4.100	8.100
2020134X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	43	5.647	0.375	6.64	3.600	7.600
2020134X	5	BECTON D	5	BASOPHIL	29	B.C600,800	43	0.053	0.050	93.25	0	2.100
2020134X	6	BC Mindray	1	NEUTROPHIL	32	BC-5390	28	46.818	11.030	23.56	35.100	58.500
2020134X	6	BC Mindray	2	LYMPHOCYTE	32	BC-5390	28	32.050	3.587	11.19	24.000	40.100
2020134X	6	BC Mindray	3	MONOCYTE	32	BC-5390	28	12.364	5.712	46.20	9.300	15.500
2020134X	6	BC Mindray	4	EOSINOPHIL	32	BC-5390	28	7.922	6.505	82.11	5.900	9.900
2020134X	6	BC Mindray	5	BASOPHIL	32	BC-5390	28	22.786	7.921	34.76	17.100	28.500
2020135X	1	SYSMEX CBC	1	NEUTROPHIL	20	SYSMEX XT-	19	66.895	1.914	2.86	50.200	83.600
2020135X	1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	139	61.690	1.761	2.85	46.300	77.100
2020135X	1	SYSMEX CBC	2	LYMPHOCYTE	20	SYSMEX XT-	19	15.900	1.985	12.48	11.900	19.900

Participant Summary

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2020135X	1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	139	12.199	1.605	13.16	9.100	15.200
2020135X	1	SYSMEX CBC	3	MONOCYTE	20	SYSMEX XT-	19	1.663	0.621	37.33	0	3.700
2020135X	1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	139	0.700	0.400	57.14	0	2.700
2020135X	1	SYSMEX CBC	4	EOSINOPHIL	20	SYSMEX XT-	19	15.068	0.644	4.27	11.300	18.800
2020135X	1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	139	16.025	0.549	3.43	12.000	20.000
2020135X	1	SYSMEX CBC	5	BASOPHIL	20	SYSMEX XT-	19	86.767	3.200	3.69	65.100	108.500
2020135X	1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	139	9.469	0.880	9.30	7.100	11.800
2020135X	2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	153	71.424	1.491	2.09	53.600	89.300
2020135X	2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	25	67.632	1.872	2.77	50.700	84.500
2020135X	2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	153	18.561	1.280	6.89	13.900	23.200
2020135X	2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	25	17.696	1.451	8.20	13.300	22.100
2020135X	2	ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	154	5.090	0.907	17.83	3.100	7.100
2020135X	2	ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	25	5.244	0.751	14.32	3.200	7.200
2020135X	2	ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	152	4.873	0.635	13.04	2.900	6.900
2020135X	2	ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	25	5.208	0.700	13.45	3.200	7.200
2020135X	2	ACT PENTRA	5	BASOPHIL	15	COUL ACT 5	153	84.592	2.466	2.91	63.400	105.700
2020135X	2	ACT PENTRA	5	BASOPHIL	24	ABX PENTRA	25	4.220	0.106	2.51	2.200	6.200
2020135X	3	ADVIA 120	1	NEUTROPHIL	9	ADVIA-120	19	72.339	0.755	1.04	54.300	90.400
2020135X	3	ADVIA 120	2	LYMPHOCYTE	9	ADVIA-120	19	14.383	0.998	6.94	10.800	18.000
2020135X	3	ADVIA 120	3	MONOCYTE	9	ADVIA-120	19	8.137	0.513	6.31	6.100	10.200
2020135X	3	ADVIA 120	4	EOSINOPHIL	9	ADVIA-120	19	2.605	0.575	22.08	0.600	4.600
2020135X	3	ADVIA 120	5	BASOPHIL	9	ADVIA-120	19	0.632	0.189	29.98	0	2.600
2020135X	3	ADVIA 120	6	LUC	9	ADVIA-120	19	2.479	0.235	9.49	0.500	4.500
2020135X	4	ABBOTT	1	NEUTROPHIL	8	CELL-DYN	131	76.216	1.878	2.46	57.200	95.300
2020135X	4	ABBOTT	2	LYMPHOCYTE	8	CELL-DYN	131	14.542	1.339	9.21	10.900	18.200
2020135X	4	ABBOTT	3	MONOCYTE	8	CELL-DYN	131	4.375	0.836	19.10	2.400	6.400
2020135X	4	ABBOTT	4	EOSINOPHIL	8	CELL-DYN	131	4.156	1.206	29.03	2.200	6.200
2020135X	4	ABBOTT	5	BASOPHIL	8	CELL-DYN	131	0.544	0.287	52.83	0	2.500
2020135X	5	BECTON D	1	NEUTROPHIL	21	COUL LH500	10	51.440	8.853	17.21	38.600	64.300
2020135X	5	BECTON D	1	NEUTROPHIL	29	B.C600,800	43	53.312	1.277	2.39	40.000	66.600
2020135X	5	BECTON D	2	LYMPHOCYTE	21	COUL LH500	10	35.400	6.986	19.73	26.600	44.300

Participant Summary

MONTH 4 OF YEAR 2020

2020135X	5	BECTON D	2	LYMPHOCYTE	29	B.C600,800	43	29.386	3.371	11.47	22.000	36.700
2020135X	5	BECTON D	3	MONOCYTE	21	COUL LH500	10	4.110	1.778	43.26	2.100	6.100
2020135X	5	BECTON D	3	MONOCYTE	29	B.C600,800	43	9.262	1.989	21.47	6.900	11.600
2020135X	5	BECTON D	4	EOSINOPHIL	21	COUL LH500	10	8.780	7.916	90.16	6.600	11.000
2020135X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	43	8.188	0.485	5.93	6.100	10.200
2020135X	5	BECTON D	5	BASOPHIL	21	COUL LH500	10	0.270	0.168	62.09	0	2.300
2020135X	5	BECTON D	5	BASOPHIL	29	B.C600,800	43	0.012	0.032	275.68	0	2.000
2020135X	6	BC Mindray	1	NEUTROPHIL	32	BC-5390	27	62.726	1.009	1.61	47.000	78.400
2020135X	6	BC Mindray	2	LYMPHOCYTE	32	BC-5390	27	15.389	2.501	16.25	11.500	19.200
2020135X	6	BC Mindray	3	MONOCYTE	32	BC-5390	27	10.300	1.770	17.19	7.700	12.900
2020135X	6	BC Mindray	4	EOSINOPHIL	32	BC-5390	27	11.408	0.628	5.51	8.600	14.300
2020135X	6	BC Mindray	5	BASOPHIL	32	BC-5390	27	30.122	0.306	1.02	22.600	37.700

Participant Summary**MONTH 4 OF YEAR 2020**

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 127 DIFF 6 PARAM INSTRUM

ANALYTE							NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH		
185 Diff 6 Parameter Ins												
2020131Y	1 6 PAR REG	1	NEUTROPHIL	31	SYSMEX XN	33	64.019	4.036	6.31	48.000	80.000	
2020131Y	1 6 PAR REG	1	NEUTROPHIL	35	XN350/450/	26	59.138	1.462	2.47	44.400	73.900	
2020131Y	1 6 PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	33	13.481	1.556	11.54	10.100	16.900	
2020131Y	1 6 PAR REG	2	LYMPHOCYTE	35	XN350/450/	26	14.454	1.850	12.80	10.800	18.100	
2020131Y	1 6 PAR REG	3	MONOCYTE	31	SYSMEX XN	33	1.097	0.514	46.86	0	3.100	
2020131Y	1 6 PAR REG	3	MONOCYTE	35	XN350/450/	26	0.728	0.706	97.01	0	2.700	
2020131Y	1 6 PAR REG	4	EOSINOPHIL	31	SYSMEX XN	33	15.990	2.421	15.14	12.000	20.000	
2020131Y	1 6 PAR REG	4	EOSINOPHIL	35	XN350/450/	26	16.221	0.578	3.56	12.200	20.300	
2020131Y	1 6 PAR REG	5	BASOPHIL	31	SYSMEX XN	33	4.715	2.218	47.03	2.700	6.700	
2020131Y	1 6 PAR REG	5	BASOPHIL	35	XN350/450/	26	9.350	0.825	8.82	7.000	11.700	
2020131Y	1 6 PAR REG	6	IMMATURE G	31	SYSMEX XN	33	14.215	5.062	35.61	10.700	17.800	
2020131Y	1 6 PAR REG	6	IMMATURE G	35	XN350/450/	26	16.621	0.832	5.00	12.500	20.800	
2020131Y	1 6 PAR REG	7	NRBC	31	SYSMEX XN	21	0.000	0.000	0.00	0	2.000	
2020132Y	1 6 PAR REG	1	NEUTROPHIL	31	SYSMEX XN	33	49.841	1.219	2.45	37.400	62.300	
2020132Y	1 6 PAR REG	1	NEUTROPHIL	35	XN350/450/	27	47.527	2.013	4.24	35.600	59.400	
2020132Y	1 6 PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	33	29.581	1.348	4.56	22.200	37.000	
2020132Y	1 6 PAR REG	2	LYMPHOCYTE	35	XN350/450/	27	31.750	2.518	7.93	23.800	39.700	
2020132Y	1 6 PAR REG	3	MONOCYTE	31	SYSMEX XN	33	2.956	0.789	26.69	1.000	5.000	
2020132Y	1 6 PAR REG	3	MONOCYTE	35	XN350/450/	27	1.658	1.209	72.91	0	3.700	
2020132Y	1 6 PAR REG	4	EOSINOPHIL	31	SYSMEX XN	33	12.500	0.596	4.77	9.400	15.600	
2020132Y	1 6 PAR REG	4	EOSINOPHIL	35	XN350/450/	27	11.908	1.244	10.45	8.900	14.900	
2020132Y	1 6 PAR REG	5	BASOPHIL	31	SYSMEX XN	33	5.113	1.036	20.27	3.100	7.100	
2020132Y	1 6 PAR REG	5	BASOPHIL	35	XN350/450/	27	7.508	0.654	8.71	5.500	9.500	
2020132Y	1 6 PAR REG	6	IMMATURE G	31	SYSMEX XN	33	12.656	0.809	6.39	9.500	15.800	
2020132Y	1 6 PAR REG	6	IMMATURE G	35	XN350/450/	27	13.032	0.931	7.14	9.800	16.300	
2020132Y	1 6 PAR REG	7	NRBC	31	SYSMEX XN	21	8.500	13.435	158.06	6.400	10.600	

Participant Summary

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2020133Y	1	6 PAR REG	1	NEUTROPHIL	31	SYSMEX XN	33	58.256	1.831	3.14	43.700	72.800
2020133Y	1	6 PAR REG	1	NEUTROPHIL	35	XN350/450/	27	55.096	1.358	2.46	41.300	68.900
2020133Y	1	6 PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	33	20.384	0.964	4.73	15.300	25.500
2020133Y	1	6 PAR REG	2	LYMPHOCYTE	35	XN350/450/	27	21.204	1.452	6.85	15.900	26.500
2020133Y	1	6 PAR REG	3	MONOCYTE	31	SYSMEX XN	34	1.528	0.438	28.68	0	3.500
2020133Y	1	6 PAR REG	3	MONOCYTE	35	XN350/450/	26	0.588	0.172	29.20	0	2.600
2020133Y	1	6 PAR REG	4	EOSINOPHIL	31	SYSMEX XN	33	14.534	0.818	5.63	10.900	18.200
2020133Y	1	6 PAR REG	4	EOSINOPHIL	35	XN350/450/	27	14.560	0.688	4.72	10.900	18.200
2020133Y	1	6 PAR REG	5	BASOPHIL	31	SYSMEX XN	33	4.927	1.712	34.74	2.900	6.900
2020133Y	1	6 PAR REG	5	BASOPHIL	35	XN350/450/	27	8.452	0.580	6.87	6.300	10.600
2020133Y	1	6 PAR REG	6	IMMATURE G	31	SYSMEX XN	33	14.344	1.584	11.04	10.800	17.900
2020133Y	1	6 PAR REG	6	IMMATURE G	35	XN350/450/	27	14.828	0.773	5.22	11.100	18.500
2020133Y	1	6 PAR REG	7	NRBC	31	SYSMEX XN	21	11.395	8.102	71.10	8.500	14.200
2020134Y	1	6 PAR REG	1	NEUTROPHIL	31	SYSMEX XN	33	50.075	1.131	2.26	37.600	62.600
2020134Y	1	6 PAR REG	1	NEUTROPHIL	35	XN350/450/	27	46.692	1.381	2.96	35.000	58.400
2020134Y	1	6 PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	33	29.553	1.283	4.34	22.200	36.900
2020134Y	1	6 PAR REG	2	LYMPHOCYTE	35	XN350/450/	27	31.704	2.827	8.92	23.800	39.600
2020134Y	1	6 PAR REG	3	MONOCYTE	31	SYSMEX XN	33	3.109	0.922	29.64	1.100	5.100
2020134Y	1	6 PAR REG	3	MONOCYTE	35	XN350/450/	27	1.638	1.282	78.23	0	3.600
2020134Y	1	6 PAR REG	4	EOSINOPHIL	31	SYSMEX XN	33	12.369	0.652	5.27	9.300	15.500
2020134Y	1	6 PAR REG	4	EOSINOPHIL	35	XN350/450/	27	12.196	0.911	7.47	9.100	15.200
2020134Y	1	6 PAR REG	5	BASOPHIL	31	SYSMEX XN	33	5.103	1.018	19.94	3.100	7.100
2020134Y	1	6 PAR REG	5	BASOPHIL	35	XN350/450/	27	7.584	0.738	9.73	5.600	9.600
2020134Y	1	6 PAR REG	6	IMMATURE G	31	SYSMEX XN	33	13.038	0.827	6.34	9.800	16.300
2020134Y	1	6 PAR REG	6	IMMATURE G	35	XN350/450/	27	12.720	0.682	5.36	9.500	15.900
2020134Y	1	6 PAR REG	7	NRBC	31	SYSMEX XN	21	13.733	14.550	105.94	10.300	17.200
2020135Y	1	6 PAR REG	1	NEUTROPHIL	31	SYSMEX XN	33	63.575	3.187	5.01	47.700	79.500
2020135Y	1	6 PAR REG	1	NEUTROPHIL	35	XN350/450/	26	59.971	1.467	2.45	45.000	75.000

Participant Summary

MONTH 4 OF YEAR 2020

2020135Y	1	6 PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	33	13.838	1.415	10.23	10.400	17.300
2020135Y	1	6 PAR REG	2	LYMPHOCYTE	35	XN350/450/	26	14.385	2.037	14.16	10.800	18.000
2020135Y	1	6 PAR REG	3	MONOCYTE	31	SYSMEX XN	33	1.100	0.476	43.24	0	3.100
2020135Y	1	6 PAR REG	3	MONOCYTE	35	XN350/450/	26	0.624	0.609	97.56	0	2.600
2020135Y	1	6 PAR REG	4	EOSINOPHIL	31	SYSMEX XN	32	16.203	1.769	10.92	12.200	20.300
2020135Y	1	6 PAR REG	4	EOSINOPHIL	35	XN350/450/	26	16.054	0.738	4.59	12.000	20.100
2020135Y	1	6 PAR REG	5	BASOPHIL	31	SYSMEX XN	34	4.945	1.880	38.02	2.900	6.900
2020135Y	1	6 PAR REG	5	BASOPHIL	35	XN350/450/	26	8.846	0.573	6.48	6.600	11.100
2020135Y	1	6 PAR REG	6	IMMATURE G	31	SYSMEX XN	33	16.152	0.677	4.19	12.100	20.200
2020135Y	1	6 PAR REG	6	IMMATURE G	35	XN350/450/	26	16.650	0.908	5.46	12.500	20.800
2020135Y	1	6 PAR REG	7	NRBC	31	SYSMEX XN	22	0.029	0.088	308.22	0	2.000

Participant Summary**MONTH 4 OF YEAR 2020**

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 128 DIFF 3 PARAMETER INS

ANALYTE							NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH		
186 DIFF 3 PARAMETER INS												
2020131Z	8 3ST	1	Lymphocyte	1	KX 21 - Sy	33	32.081	0.655	2.04	24.100	40.100	
2020131Z	8 3ST	1	Lymphocyte	3	ABBOTT C-D	47	32.083	1.091	3.40	24.100	40.100	
2020131Z	8 3ST	2	Mix M/E/Ba	1	KX 21 - Sy	33	14.971	0.739	4.94	11.200	18.700	
2020131Z	8 3ST	2	Mix M/E/Ba	3	ABBOTT C-D	47	10.121	1.167	11.53	7.600	12.700	
2020131Z	8 3ST	3	Neutrophil	1	KX 21 - Sy	33	52.923	0.976	1.84	39.700	66.200	
2020131Z	8 3ST	3	Neutrophil	3	ABBOTT C-D	47	57.898	1.375	2.38	43.400	72.400	
2020131Z	9 3D	1	Lymphocyte	2	AcT Diff 2	16	32.258	1.084	3.36	24.200	40.300	
2020131Z	9 3D	1	Lymphocyte	4	JT - Coult	12	31.275	1.959	6.26	23.500	39.100	
2020131Z	9 3D	2	Mix M/E/Ba	2	AcT Diff 2	16	5.792	0.992	17.12	3.800	7.800	
2020131Z	9 3D	2	Mix M/E/Ba	4	JT - Coult	12	6.045	1.041	17.22	4.000	8.000	
2020131Z	9 3D	3	Neutrophil	2	AcT Diff 2	16	61.338	1.601	2.61	46.000	76.700	
2020131Z	9 3D	3	Neutrophil	4	JT - Coult	12	62.091	1.608	2.59	46.600	77.600	
2020132Z	8 3ST	1	Lymphocyte	1	KX 21 - Sy	33	61.781	0.717	1.16	46.300	77.200	
2020132Z	8 3ST	1	Lymphocyte	3	ABBOTT C-D	47	60.544	1.157	1.91	45.400	75.700	
2020132Z	8 3ST	2	Mix M/E/Ba	1	KX 21 - Sy	33	13.884	0.529	3.81	10.400	17.400	
2020132Z	8 3ST	2	Mix M/E/Ba	3	ABBOTT C-D	48	10.021	0.890	8.88	7.500	12.500	
2020132Z	8 3ST	3	Neutrophil	1	KX 21 - Sy	33	24.287	0.669	2.75	18.200	30.400	
2020132Z	8 3ST	3	Neutrophil	3	ABBOTT C-D	46	29.575	1.100	3.72	22.200	37.000	
2020132Z	9 3D	1	Lymphocyte	2	AcT Diff 2	15	14.475	0.572	3.95	10.900	18.100	
2020132Z	9 3D	1	Lymphocyte	4	JT - Coult	12	14.000	1.378	9.85	10.500	17.500	
2020132Z	9 3D	2	Mix M/E/Ba	2	AcT Diff 2	17	4.115	0.392	9.52	2.100	6.100	
2020132Z	9 3D	2	Mix M/E/Ba	4	JT - Coult	12	3.500	1.191	34.02	1.500	5.500	
2020132Z	9 3D	3	Neutrophil	2	AcT Diff 2	16	81.446	0.633	0.78	61.100	101.800	
2020132Z	9 3D	3	Neutrophil	4	JT - Coult	12	82.209	0.954	1.16	61.700	102.800	
2020133Z	8 3ST	1	Lymphocyte	1	KX 21 - Sy	34	12.044	1.047	8.69	9.000	15.100	

Participant Summary

MONTH 4 OF YEAR 2020

2020133Z	8	3ST	1	Lymphocyte	3	ABBOTT C-D	47	15.115	1.559	10.31	11.300	18.900
2020133Z	8	3ST	2	Mix M/E/Ba	1	KX 21 - Sy	34	19.487	1.437	7.37	14.600	24.400
2020133Z	8	3ST	2	Mix M/E/Ba	3	ABBOTT C-D	47	12.086	1.450	12.00	9.100	15.100
2020133Z	8	3ST	3	Neutrophil	1	KX 21 - Sy	34	68.481	1.446	2.11	51.400	85.600
2020133Z	8	3ST	3	Neutrophil	3	ABBOTT C-D	47	72.898	2.320	3.18	54.700	91.100
2020133Z	9	3D	1	Lymphocyte	2	AcT Diff 2	16	58.269	1.491	2.56	43.700	72.800
2020133Z	9	3D	1	Lymphocyte	4	JT - Coult	12	56.850	3.375	5.94	42.600	71.100
2020133Z	9	3D	2	Mix M/E/Ba	2	AcT Diff 2	16	9.623	2.054	21.34	7.200	12.000
2020133Z	9	3D	2	Mix M/E/Ba	4	JT - Coult	12	9.591	1.693	17.65	7.200	12.000
2020133Z	9	3D	3	Neutrophil	2	AcT Diff 2	16	32.708	2.220	6.79	24.500	40.900
2020133Z	9	3D	3	Neutrophil	4	JT - Coult	12	32.827	2.375	7.23	24.600	41.000
2020134Z	8	3ST	1	Lymphocyte	1	KX 21 - Sy	34	32.291	0.791	2.45	24.200	40.400
2020134Z	8	3ST	1	Lymphocyte	3	ABBOTT C-D	47	32.083	1.117	3.48	24.100	40.100
2020134Z	8	3ST	2	Mix M/E/Ba	1	KX 21 - Sy	34	14.875	1.266	8.51	11.200	18.600
2020134Z	8	3ST	2	Mix M/E/Ba	3	ABBOTT C-D	47	10.278	1.117	10.87	7.700	12.800
2020134Z	8	3ST	3	Neutrophil	1	KX 21 - Sy	34	52.658	0.968	1.84	39.500	65.800
2020134Z	8	3ST	3	Neutrophil	3	ABBOTT C-D	46	57.585	1.583	2.75	43.200	72.000
2020134Z	9	3D	1	Lymphocyte	2	AcT Diff 2	16	32.685	0.988	3.02	24.500	40.900
2020134Z	9	3D	1	Lymphocyte	4	JT - Coult	12	30.967	2.285	7.38	23.200	38.700
2020134Z	9	3D	2	Mix M/E/Ba	2	AcT Diff 2	16	5.738	0.951	16.57	3.700	7.700
2020134Z	9	3D	2	Mix M/E/Ba	4	JT - Coult	12	5.882	1.203	20.45	3.900	7.900
2020134Z	9	3D	3	Neutrophil	2	AcT Diff 2	16	61.492	1.322	2.15	46.100	76.900
2020134Z	9	3D	3	Neutrophil	4	JT - Coult	12	62.618	1.301	2.08	47.000	78.300
2020135Z	8	3ST	1	Lymphocyte	1	KX 21 - Sy	34	61.525	0.855	1.39	46.100	76.900
2020135Z	8	3ST	1	Lymphocyte	3	ABBOTT C-D	47	60.693	1.047	1.72	45.500	75.900
2020135Z	8	3ST	2	Mix M/E/Ba	1	KX 21 - Sy	34	13.865	0.778	5.61	10.400	17.300
2020135Z	8	3ST	2	Mix M/E/Ba	3	ABBOTT C-D	48	10.055	0.876	8.71	7.500	12.600
2020135Z	8	3ST	3	Neutrophil	1	KX 21 - Sy	34	24.969	2.446	9.80	18.700	31.200
2020135Z	8	3ST	3	Neutrophil	3	ABBOTT C-D	45	29.365	1.121	3.82	22.000	36.700

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2020135Z	9	3D	1	Lymphocyte	2	AcT Diff 2	16	14.658	0.589	4.02	11.000	18.300
2020135Z	9	3D	1	Lymphocyte	4	JT - Coult	12	13.908	1.471	10.58	10.400	17.400
2020135Z	9	3D	2	Mix M/E/Ba	2	AcT Diff 2	16	3.815	0.542	14.20	1.800	5.800
2020135Z	9	3D	2	Mix M/E/Ba	4	JT - Coult	12	4.164	1.396	33.54	2.200	6.200
2020135Z	9	3D	3	Neutrophil	2	AcT Diff 2	16	81.477	0.551	0.68	61.100	101.800
2020135Z	9	3D	3	Neutrophil	4	JT - Coult	12	82.136	1.069	1.30	61.600	102.700

Participant Summary

MONTH 4 OF YEAR 2020

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 132 COMPL BLOOD COUNT

ANALYTE					NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH
549	RED CELL COUNT (RBC)	CLIA TEST ID #: 775	EVALUATION CRITERIA: TARGET VALUE	6 %						
2020-131					37	2.692	1.199	44.55	2.530	2.850
2020-132					37	2.998	1.323	44.12	2.820	3.180
2020-133					37	2.724	2.062	75.70	2.560	2.890
2020-134					37	3.136	1.350	43.05	2.950	3.320
2020-135					37	2.636	1.276	48.41	2.480	2.790
550	HEMATOCRIT (HCT)	CLIA TEST ID #: 785								
2020-131					36	23.900	12.567	52.58	22.500	25.300
2020-132					36	26.820	12.263	45.72	25.200	28.400
2020-133					36	22.360	18.173	81.27	21.000	23.700
2020-134					36	26.880	12.444	46.29	25.300	28.500
2020-135					36	24.060	13.514	56.17	22.600	25.500
551	HEMOGLOBIN (HGB)	CLIA TEST ID #: 795	EVALUATION CRITERIA: TARGET VALUE	7 % OR 2.00 {LOWER}						
2020-131					36	10.386	4.919	47.37	9.700	11.100
2020-132					36	11.586	2.831	24.44	10.800	12.400
2020-133					36	12.243	5.768	47.11	11.400	13.100
2020-134					36	12.729	0.829	6.52	11.800	13.600

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2020-135			36	10.343	4.801	46.41	9.600	11.100
552 WHITE CELL COUNT (WBC	CLIA TEST ID #: 805	EVALUATION CRITERIA: TARGET VALUE 15 %						
2020-131			37	13.360	7.748	57.99	11.400	15.400
2020-132			37	7.780	0.968	12.45	6.600	8.900
2020-133			37	9.680	7.550	78.00	8.200	11.100
2020-134			37	7.920	0.821	10.36	6.700	9.100
2020-135			37	13.260	7.766	58.57	11.300	15.200

Participant Summary

MONTH 4 OF YEAR 2020

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 134 PLATELET COUNT

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 %						
2020-131	1	SYSMEX CBC	75	SYSMEX XT	18	65.000	8.704	13.39	49.000	81.000	
2020-131	1	SYSMEX CBC	79	SYSMEX XS	139	59.412	6.482	10.91	45.000	74.000	
2020-131	1	SYSMEX CBC	87	SYSMEX XN	55	51.904	4.456	8.59	39.000	65.000	
2020-131	2	ACT5 PENTR	68	COULTERA _C T	10	250.889	10.060	4.01	188.000	314.000	
2020-131	2	ACT5 PENTR	73	COULTER AC	143	249.780	10.018	4.01	187.000	312.000	
2020-131	2	ACT5 PENTR	78	ABX PEN _T RA	25	245.400	9.512	3.88	184.000	307.000	
2020-131	3	ADVIA 120	64	ADVIA-120	19	247.053	12.639	5.12	185.000	309.000	
2020-131	4	CELLDYN 4K	33	ABBOTT C-D	10	699.444	789.222	112.84	525.000	874.000	
2020-131	4	CELLDYN 4K	63	ABBOTT C-D	120	1284.447	1138.262	88.62	963.000	1606.000	
2020-131	5	BECTON D	76	COUL.LH-50	10	87.400	7.990	9.14	66.000	109.000	
2020-131	5	BECTON D	83	B.C600,800	36	82.000	5.565	6.79	62.000	103.000	
2020-131	6	BC Mindray	91	BC-5390	28	463.036	25.980	5.61	347.000	579.000	
2020-131	8	3 ST	31	ABBOTT C-D	48	202.804	11.536	5.69	152.000	254.000	
2020-131	8	3 ST	39	SYSMEX K-	30	202.704	10.135	5.00	152.000	253.000	
2020-131	9	3 D	50	COULT.JT,M	12	280.500	20.557	7.33	210.000	351.000	
2020-131	9	3 D	68	COULTERA _C T	17	271.500	16.945	6.24	204.000	339.000	
2020-132	1	SYSMEX CBC	75	SYSMEX XT	18	240.556	35.015	14.56	180.000	301.000	
2020-132	1	SYSMEX CBC	79	SYSMEX XS	139	216.504	16.793	7.76	162.000	271.000	
2020-132	1	SYSMEX CBC	87	SYSMEX XN	55	234.885	39.008	16.61	176.000	294.000	
2020-132	2	ACT5 PENTR	68	COULTERA _C T	10	467.100	9.311	1.99	350.000	584.000	
2020-132	2	ACT5 PENTR	73	COULTER AC	143	468.720	18.692	3.99	352.000	586.000	
2020-132	2	ACT5 PENTR	78	ABX PEN _T RA	25	471.200	12.283	2.61	353.000	589.000	
2020-132	3	ADVIA 120	64	ADVIA-120	19	469.947	23.659	5.03	352.000	587.000	
2020-132	4	CELLDYN 4K	33	ABBOTT C-D	10	812.333	651.720	80.23	609.000	1015.000	
2020-132	4	CELLDYN 4K	63	ABBOTT C-D	120	1317.783	718.800	54.55	988.000	1647.000	
2020-132	5	BECTON D	76	COUL.LH-50	10	243.167	14.311	5.89	182.000	304.000	

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2020-132	5	BECTON D	83	B.C600,800	36	266.417	18.064	6.78	200.000	333.000
2020-132	6	BC Mindray	91	BC-5390	28	74.357	8.545	11.49	56.000	93.000
2020-132	8	3 ST	31	ABBOTT C-D	48	384.362	32.777	8.53	288.000	480.000
2020-132	8	3 ST	39	SYSMEX K-	30	387.630	16.923	4.37	291.000	485.000
2020-132	9	3 D	50	COULT.JT,M	12	559.583	34.932	6.24	420.000	699.000
2020-132	9	3 D	68	COULTERAcT	17	561.250	39.995	7.13	421.000	702.000
2020-133	1	SYSMEX CBC	75	SYSMEX XT	18	418.059	38.865	9.30	314.000	523.000
2020-133	1	SYSMEX CBC	79	SYSMEX XS	139	403.482	37.848	9.38	303.000	504.000
2020-133	1	SYSMEX CBC	87	SYSMEX XN	55	464.418	37.183	8.01	348.000	581.000
2020-133	2	ACT5 PENTR	68	COULTERAcT	10	70.444	3.947	5.60	53.000	88.000
2020-133	2	ACT5 PENTR	73	COULTER AC	143	69.162	4.512	6.52	52.000	86.000
2020-133	2	ACT5 PENTR	78	ABX PENTRA	25	70.640	5.719	8.10	53.000	88.000
2020-133	3	ADVIA 120	64	ADVIA-120	19	67.158	5.122	7.63	50.000	84.000
2020-133	4	CELLDYN 4K	33	ABBOTT C-D	10	540.667	360.636	66.70	406.000	676.000
2020-133	4	CELLDYN 4K	63	ABBOTT C-D	120	836.929	207.378	24.78	628.000	1046.000
2020-133	5	BECTON D	76	COUL.LH-50	10	1072.167	835.849	77.96	804.000	1340.000
2020-133	5	BECTON D	83	B.C600,800	36	952.900	317.494	33.32	715.000	1191.000
2020-133	6	BC Mindray	91	BC-5390	28	260.148	41.553	15.97	195.000	325.000
2020-133	8	3 ST	31	ABBOTT C-D	48	68.298	5.546	8.12	51.000	85.000
2020-133	8	3 ST	39	SYSMEX K-	30	65.808	4.086	6.21	49.000	82.000
2020-133	9	3 D	50	COULT.JT,M	12	70.167	6.309	8.99	53.000	88.000
2020-133	9	3 D	68	COULTERAcT	17	72.438	5.454	7.53	54.000	91.000
2020-134	1	SYSMEX CBC	75	SYSMEX XT	18	219.444	13.309	6.06	165.000	274.000
2020-134	1	SYSMEX CBC	79	SYSMEX XS	139	218.254	19.795	9.07	164.000	273.000
2020-134	1	SYSMEX CBC	87	SYSMEX XN	55	240.315	34.657	14.42	180.000	300.000
2020-134	2	ACT5 PENTR	68	COULTERAcT	10	247.200	6.447	2.61	185.000	309.000
2020-134	2	ACT5 PENTR	73	COULTER AC	143	246.387	10.760	4.37	185.000	308.000
2020-134	2	ACT5 PENTR	78	ABX PENTRA	25	246.840	8.670	3.51	185.000	309.000
2020-134	3	ADVIA 120	64	ADVIA-120	19	243.211	13.387	5.50	182.000	304.000

Participant Summary

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2020-134	4	CELLDYN 4K	33	ABBOTT C-D	10	825.556	698.978	84.67	619.000	1032.000
2020-134	4	CELLDYN 4K	63	ABBOTT C-D	120	1349.935	758.089	56.16	1012.000	1687.000
2020-134	5	BECTON D	76	COUL.LH-50	10	250.167	27.156	10.86	188.000	313.000
2020-134	5	BECTON D	83	B.C600,800	36	262.722	17.944	6.83	197.000	328.000
2020-134	6	BC Mindray	91	BC-5390	28	74.357	9.499	12.77	56.000	93.000
2020-134	8	3 ST	31	ABBOTT C-D	48	200.783	17.638	8.78	151.000	251.000
2020-134	8	3 ST	39	SYSMEX K-	30	202.519	9.543	4.71	152.000	253.000
2020-134	9	3 D	50	COULT.JT,M	12	272.667	16.834	6.17	205.000	341.000
2020-134	9	3 D	68	COULTERAcT	17	275.875	21.627	7.84	207.000	345.000
2020-135	1	SYSMEX CBC	75	SYSMEX XT	18	65.278	11.479	17.58	49.000	82.000
2020-135	1	SYSMEX CBC	79	SYSMEX XS	139	59.804	9.203	15.39	45.000	75.000
2020-135	1	SYSMEX CBC	87	SYSMEX XN	55	52.212	4.559	8.73	39.000	65.000
2020-135	2	ACT5 PENTR	68	COULTERAcT	10	472.000	14.353	3.04	354.000	590.000
2020-135	2	ACT5 PENTR	73	COULTER AC	143	466.943	20.042	4.29	350.000	584.000
2020-135	2	ACT5 PENTR	78	ABX PENTRA	25	464.440	16.446	3.54	348.000	581.000
2020-135	3	ADVIA 120	64	ADVIA-120	19	473.053	22.004	4.65	355.000	591.000
2020-135	4	CELLDYN 4K	33	ABBOTT C-D	10	537.444	767.920	142.88	403.000	672.000
2020-135	4	CELLDYN 4K	63	ABBOTT C-D	120	1318.583	1169.127	88.67	989.000	1648.000
2020-135	5	BECTON D	76	COUL.LH-50	10	85.000	7.329	8.62	64.000	106.000
2020-135	5	BECTON D	83	B.C600,800	36	83.676	6.342	7.58	63.000	105.000
2020-135	6	BC Mindray	91	BC-5390	28	464.481	29.603	6.37	348.000	581.000
2020-135	8	3 ST	31	ABBOTT C-D	48	378.277	37.516	9.92	284.000	473.000
2020-135	8	3 ST	39	SYSMEX K-	30	385.926	19.370	5.02	289.000	482.000
2020-135	9	3 D	50	COULT.JT,M	12	550.583	30.432	5.53	413.000	688.000
2020-135	9	3 D	68	COULTERAcT	17	554.563	36.443	6.57	416.000	693.000

Participant Summary

MONTH 4 OF YEAR 2020

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}							
	2020-171				48	1.196	1.801	150.65	0	7.000
	2020-171				48	0.000	1.000	0.00	0.000	0.000
	2020-172				48	1045.000	10.000	0.96	784.000	1306.000
	2020-172				48	1050.978	140.301	13.35	630.000	1472.000
	2020-173				48	1096.333	151.421	13.81	642.000	1551.000
	2020-173				48	1045.000	10.000	0.96	784.000	1306.000
	2020-174				48	0.955	1.224	128.22	0	5.000
	2020-174				48	0.000	1.000	0.00	0.000	0.000
	2020-175				48	1089.156	152.695	14.02	631.000	1547.000
	2020-175				48	1045.000	10.000	0.96	784.000	1306.000
160	BF WHITE CELL COUNT									
	2020-171				47	5.565	1.499	26.93	1.000	10.000
	2020-171				47	8.000	1.000	12.50	6.000	10.000
	2020-172				47	300.163	37.843	12.61	187.000	414.000
	2020-172				47	305.000	30.000	9.84	229.000	381.000
	2020-173				47	305.000	30.000	9.84	229.000	381.000
	2020-173				47	312.070	36.120	11.57	204.000	420.000
	2020-174				47	5.391	1.823	33.82	0.000	11.000
	2020-174				47	8.000	1.000	12.50	6.000	10.000

Participant Summary

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2020-175	47	302.444	33.007	10.91	203.000	401.000
2020-175	47	305.000	30.000	9.84	229.000	381.000

Participant Summary

MONTH 4 OF YEAR 2020

SPE: 40 IMMUNOLOGY

SUB: 120 GENERAL

GRP: 230 HBsAG, ANTI HBC, HIV

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	# LABS ANSW	# "SF" LABS	Score
093 ANTI-HUMAN IMM. (HIV)											
2020-211	055	ALERE DETE		002 002	002 002		002 - POS/R	29	29	29	100
2020-212	055	ALERE DETE		002 002	002 002		002 - POS/R	29	29	29	100
2020-213	055	ALERE DETE		001 001	001 001		001 - NEG/NR	29	28	28	100
2020-213	055	ALERE DETE		001 001	001 001		002 - POS/R	29	1	28	0
2020-214	055	ALERE DETE		001 001	001 001		001 - NEG/NR	29	29	29	100
2020-215	055	ALERE DETE		001 001	001 001		001 - NEG/NR	29	29	29	100