

Participant Summary

MONTH 3 OF YEAR 2025

SPEC: 20 HEMATOLOGY				SUB: 70 GENERAL				GRP: 140 COAGULATION (HEMAT.)					
ANALYTE													
SAMPLE		METHOD		SYST/INST		REAGENTS		NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
								LABS	VALUE	DEVIATION	CV	LOW	HIGH
080 FIBRINOGEN				CLIA TEST ID #: 825				EVALUATION CRITERIA: TARGET VALUE 20 %					
2025-161		73	ACL 8 TO E	87	HEMOSIL-C			12	286.500	21.701	7.57	229.000	344.000
2025-161		79	CS-2500	67	DADE			16	239.750	14.767	6.16	192.000	288.000
2025-162		73	ACL 8 TO E	87	HEMOSIL-C			12	517.333	46.709	9.03	414.000	621.000
2025-162		79	CS-2500	67	DADE			16	418.938	31.921	7.62	335.000	503.000
2025-163		73	ACL 8 TO E	87	HEMOSIL-C			12	286.083	21.527	7.52	229.000	343.000
2025-163		79	CS-2500	67	DADE			16	239.267	7.576	3.17	191.000	287.000
2025-164		73	ACL 8 TO E	87	HEMOSIL-C			12	302.583	23.684	7.83	242.000	363.000
2025-164		79	CS-2500	67	DADE			16	240.438	15.961	6.64	192.000	289.000
2025-165		73	ACL 8 TO E	87	HEMOSIL-C			12	147.750	10.787	7.30	118.000	177.000
2025-165		79	CS-2500	67	DADE			16	120.188	9.920	8.25	96.000	144.000
081 PART.THROM. TIME-PTT				CLIA TEST ID #: 835				EVALUATION CRITERIA: TARGET VALUE 15 %					
2025-161		62	DADE SYS.	35	DADE ACTIN			61	42.288	1.904	4.50	35.900	48.600
2025-161		69	DIAG.STAGO	49	STA-PTT			19	44.350	2.238	5.05	37.700	51.000
2025-161		73	ACL 8 TO E	56	PTT-HEMO			32	43.569	1.161	2.66	37.000	50.100
2025-161		76	STAGO STAR	49	STA-PTT			21	43.543	2.604	5.98	37.000	50.100
2025-161		79	CS-2500	35	DADE ACTIN			16	44.188	1.853	4.19	37.600	50.800
2025-162		62	DADE SYS.	35	DADE ACTIN			61	26.932	0.841	3.12	22.900	31.000
2025-162		69	DIAG.STAGO	49	STA-PTT			19	28.194	0.832	2.95	24.000	32.400
2025-162		73	ACL 8 TO E	56	PTT-HEMO			32	36.339	1.962	5.40	30.900	41.800
2025-162		76	STAGO STAR	49	STA-PTT			21	28.552	1.649	5.78	24.300	32.800
2025-162		79	CS-2500	35	DADE ACTIN			16	27.456	0.622	2.27	23.300	31.600
2025-163		62	DADE SYS.	35	DADE ACTIN			61	38.352	1.703	4.44	32.600	44.100

Participant Summary

MONTH 3 OF YEAR 2025

SPEC: 20 HEMATOLOGY			SUB: 70 GENERAL			GRP: 140 COAGULATION (HEMAT.)					
ANALYTE						NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
SAMPLE	METHOD		SYST/INST		REAGENTS						
2025-163	69	DIAG.STAGO	49	STA-PTT		19	40.082	2.214	5.52	34.100	46.100
2025-163	73	ACL 8 TO E	56	PTT-HEMO		32	38.448	1.363	3.54	32.700	44.200
2025-163	76	STAGO STAR	49	STA-PTT		21	39.929	2.531	6.34	33.900	45.900
2025-163	79	CS-2500	35	DADE ACTIN		16	39.825	1.299	3.26	33.900	45.800
081 PART.THROM. TIME-PTT			CLIA TEST ID #: 835			EVALUATION CRITERIA: TARGET VALUE 15 %					
2025-164	62	DADE SYS.	35	DADE ACTIN		61	29.820	0.836	2.80	25.300	34.300
2025-164	69	DIAG.STAGO	49	STA-PTT		19	30.800	1.416	4.60	26.200	35.400
2025-164	73	ACL 8 TO E	56	PTT-HEMO		32	29.448	0.809	2.75	25.000	33.900
2025-164	76	STAGO STAR	49	STA-PTT		21	29.924	1.893	6.32	25.400	34.400
2025-164	79	CS-2500	35	DADE ACTIN		16	30.388	0.777	2.56	25.800	34.900
2025-165	62	DADE SYS.	35	DADE ACTIN		61	28.154	0.708	2.51	23.900	32.400
2025-165	69	DIAG.STAGO	49	STA-PTT		19	34.076	2.100	6.16	29.000	39.200
2025-165	73	ACL 8 TO E	56	PTT-HEMO		32	29.555	0.701	2.37	25.100	34.000
2025-165	76	STAGO STAR	49	STA-PTT		21	33.538	2.152	6.42	28.500	38.600
2025-165	79	CS-2500	35	DADE ACTIN		16	29.331	0.847	2.89	24.900	33.700
082 PROTHROMBIN TIME(PT)			CLIA TEST ID #: 845								
2025-161	62	DADE SYS.	33	DADE INNOV		63	26.215	1.052	4.01	22.300	30.100
2025-161	73	ACL 8 TO E	41	HEMOSIL RE		30	31.221	1.364	4.37	26.500	35.900
2025-161	73	ACL 8 TO E	41	HEMOSIL RE		30	36.933	1.159	3.14	31.400	42.500
2025-161	76	STAGO STAR	44	STA NEO CI		14	36.700	2.535	6.91	31.200	42.200
2025-161	79	CS-2500	33	DADE INNOV		17	26.159	0.564	2.15	22.200	30.100
2025-162	62	DADE SYS.	33	DADE INNOV		63	11.415	0.310	2.72	9.700	13.100
2025-162	73	ACL 8 TO E	41	HEMOSIL RE		30	13.967	0.236	1.69	11.900	16.100
2025-162	73	ACL 8 TO E	41	HEMOSIL RE		30	10.941	0.279	2.55	9.300	12.600
2025-162	76	STAGO STAR	44	STA NEO CI		14	13.593	0.552	4.06	11.600	15.600
2025-162	79	CS-2500	33	DADE INNOV		17	11.776	0.278	2.36	10.000	13.500
2025-163	62	DADE SYS.	33	DADE INNOV		63	19.037	0.660	3.46	16.200	21.900

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-163		73	ACL 8 TO E	41	HEMOSIL RE			30	27.967	0.850	3.04	23.800	32.200
2025-163		73	ACL 8 TO E	41	HEMOSIL RE			30	21.907	0.853	3.89	18.600	25.200
2025-163		76	STAGO STAR	44	STA NEO CI			14	27.036	1.677	6.20	23.000	31.100
2025-163		79	CS-2500	33	DADE INNOV			17	19.271	0.366	1.90	16.400	22.200
082 PROTHROMBIN TIME(PT)				CLIA TEST ID #: 845		EVALUATION CRITERIA: TARGET VALUE 15 %							
2025-164		62	DADE SYS.	33	DADE INNOV			63	10.328	0.227	2.20	8.800	11.900
2025-164		73	ACL 8 TO E	41	HEMOSIL RE			30	13.633	0.478	3.51	11.600	15.700
2025-164		73	ACL 8 TO E	41	HEMOSIL RE			30	11.059	0.228	2.06	9.400	12.700
2025-164		76	STAGO STAR	44	STA NEO CI			14	12.979	0.428	3.30	11.000	14.900
2025-164		79	CS-2500	33	DADE INNOV			17	10.888	0.132	1.22	9.300	12.500
2025-165		62	DADE SYS.	33	DADE INNOV			63	12.394	0.288	2.33	10.500	14.300
2025-165		73	ACL 8 TO E	41	HEMOSIL RE			30	16.067	0.655	4.08	13.700	18.500
2025-165		73	ACL 8 TO E	41	HEMOSIL RE			30	13.603	0.403	2.96	11.600	15.600
2025-165		76	STAGO STAR	44	STA NEO CI			14	15.431	0.602	3.90	13.100	17.700
2025-165		79	CS-2500	33	DADE INNOV			17	12.906	0.229	1.77	11.000	14.800

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.												
2025-111					048	048	013 - LYMPHOCYTE		917	4	752	0
2025-111					048	048	030 - ERYTHROCYT		917	149	752	0
2025-111					048	048	044 - ERYTHROCYT		917	11	752	0
2025-111					048	048	046 - ERYTHROCYT		917	1	752	0
2025-111					048	048	048 - ERYTHROCYT		917	752	752	100
2025-112					008	008	005 - BAND (STAB		916	1	914	0
2025-112					008	008	007 - BASOPHIL,		916	1	914	0

5/20/2025

PROFICIENCY TESTING SERVICE
LABORATORY SERVICES PROGRAM
DEPARTMENT OF HEALTH OF PUERTO RICO

PAGE : 4 (37)
DATE : 5/20/2025
TIME : 08:00:48

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-112					008 008		008 - EOSINOPHIL	916	914	914	100
072 HEMA. CELL IDENTIFI.											
2025-113					020 020		014 - LYMPHOCYTE	917	1	910	0
2025-113					020 020		019 - PLATELETS,	917	3	910	0
2025-113					020 020		020 - GIANT PLA	917	910	910	100
2025-113					020 020		006 - SEGMENTED	917	1	910	0
2025-113					020 020		056 - PLATELET S	917	1	910	0
2025-113					020 020		073 - RETICULOCY	917	1	910	0
2025-114					005 005		017 - MONOCYTE	1795	7	1771	0
2025-114					005 005		005 - BAND (STAB	1795	905	1771	100
2025-114					006 006		011 - HYPERSEGME	1795	16	1771	0
2025-114					006 006		017 - MONOCYTE	1795	7	1771	0
2025-114					006 006		020 - GIANT PLA	1795	1	1771	0
2025-114					006 006		006 - SEGMENTED	1795	866	1771	100
2025-115					056 056		011 - HYPERSEGME	915	2	910	0
2025-115					056 056		005 - BAND (STAB	915	1	910	0
2025-115					056 056		006 - SEGMENTED	915	1	910	0
2025-115					056 056		056 - PLATELET S	915	910	910	100
2025-115					056 056		057 - CHEDIAK -	915	1	910	0

Participant Summary

MONTH 3 OF YEAR 2025

SPEC: 20 HEMATOLOGY			SUB: 70 GENERAL			GRP: 137 RETICULOCYTE COUNT				
ANALYTE										
SAMPLE	METHOD		SYST/INST	REAGENTS	NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
149 RETICULOCYTE COUNT			CLIA TEST ID #: 0			EVALUATION CRITERIA: TARGET VALUE 3 SD OR 25 % {GREATER}				
2025-141	24	Unicel DxH			16	3.881	0.243	6.26	2.900	4.900
2025-141	25	SYSMEX XN			34	1.374	0.708	51.58	0	3.500
2025-142	24	Unicel DxH			16	8.025	0.472	5.89	6.000	10.000
2025-142	25	SYSMEX XN			34	3.444	1.554	45.11	0	8.100
2025-143	24	Unicel DxH			16	3.838	0.283	7.36	2.900	4.800
2025-143	25	SYSMEX XN			34	1.335	0.666	49.87	0	3.300
2025-144	24	Unicel DxH			16	0.806	0.109	13.49	0.500	1.100
2025-144	25	SYSMEX XN			34	0.571	0.086	15.05	0.300	0.800
2025-145	24	Unicel DxH			16	0.825	0.083	10.05	0.600	1.100
2025-145	25	SYSMEX XN			34	0.594	0.085	14.32	0.300	0.800
SPEC: 20 HEMATOLOGY			SUB: 70 GENERAL			GRP: 138 SED. RATE (ESR)				
ANALYTE										
SAMPLE	METHOD		SYST/INST	REAGENTS	NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
153 SED. RATE (ESR)						EVALUATION CRITERIA: TARGET VALUE 3 SD OR 35 % {GREATER}				
2025-151	4	SEDIPLAST			651	8.335	1.879	22.54	3.000	14.000
2025-151	10	SEDI RATE			65	9.338	1.639	17.55	4.000	14.000
2025-151	11	SEDIMAT-15			45	14.455	10.786	74.62	0	47.000
2025-151	19	MINI CUBE			49	15.592	2.626	16.84	8.000	23.000
2025-152	4	SEDIPLAST			651	8.491	1.930	22.73	3.000	14.000
2025-152	10	SEDI RATE			65	9.344	1.553	16.63	5.000	14.000
2025-152	11	SEDIMAT-15			45	15.227	9.152	60.11	0	43.000
2025-152	19	MINI CUBE			49	15.979	2.165	13.55	9.000	22.000

Participant Summary

MONTH 3 OF YEAR 2025

SPEC: 20 HEMATOLOGY				SUB: 70 GENERAL				GRP: 138 SED. RATE (ESR)					
ANALYTE													
SAMPLE		METHOD		SYST/INST		REAGENTS		NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
153 SED. RATE (ESR)				CLIA TEST ID #: 0		EVALUATION CRITERIA: TARGET VALUE 3 SD OR 35 % {GREATER}							
2025-153		4	SEDIPLAST					651	46.334	7.712	16.64	23.000	69.000
2025-153		10	SEDI RATE					65	45.985	7.509	16.33	23.000	69.000
2025-153		11	SEDIMAT-15					45	121.163	24.076	19.87	49.000	193.000
2025-153		19	MINI CUBE					49	78.184	23.331	29.84	8.000	148.000
2025-154		4	SEDIPLAST					651	45.732	7.346	16.06	24.000	68.000
2025-154		10	SEDI RATE					65	46.585	7.334	15.74	25.000	69.000
2025-154		11	SEDIMAT-15					45	123.907	22.905	18.49	55.000	193.000
2025-154		19	MINI CUBE					49	78.939	25.009	31.68	4.000	154.000
2025-155		4	SEDIPLAST					651	45.911	6.895	15.02	25.000	67.000
2025-155		10	SEDI RATE					65	46.492	7.983	17.17	23.000	70.000
2025-155		11	SEDIMAT-15					45	126.500	16.658	13.17	77.000	176.000
2025-155		19	MINI CUBE					49	86.939	27.836	32.02	3.000	170.000
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 #: 805		EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}							
2025131X		1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	133	61.380	1.378	2.24	46.000	76.700
2025131X		1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	133	11.817	1.648	13.94	8.900	14.800
2025131X		1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	133	1.073	0.344	32.07	0	3.100
2025131X		1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	133	16.258	0.411	2.53	12.200	20.300
2025131X		1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	133	9.468	0.788	8.32	7.100	11.800
2025131X		2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	42	57.395	1.420	2.47	43.000	71.700
2025131X		2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	32	55.456	1.187	2.14	41.600	69.300
2025131X		2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	42	36.500	1.236	3.39	27.400	45.600
2025131X		2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	32	35.094	1.322	3.77	26.300	43.900

Participant Summary

MONTH 3 OF YEAR 2025

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		
2025131X	2	ACT	PENTRA	3	MONOCYTE	15	COUL ACT 5	42	2.517	0.331	13.15	0.500	4.500
2025131X	2	ACT	PENTRA	3	MONOCYTE	24	ABX PENTRA	32	2.638	0.318	12.06	0.600	4.600
2025131X	2	ACT	PENTRA	4	EOSINOPHIL	15	COUL ACT 5	42	3.688	0.257	6.96	1.700	5.700
2025131X	2	ACT	PENTRA	4	EOSINOPHIL	24	ABX PENTRA	32	3.747	0.391	10.44	1.700	5.700
2025131X	2	ACT	PENTRA	5	BASOPHIL	15	COUL ACT 5	42	61.312	1.469	2.40	46.000	76.600
2025131X	2	ACT	PENTRA	5	BASOPHIL	24	ABX PENTRA	32	3.056	0.056	1.82	1.100	5.100
2025131X	3	ADVIA 120		1	NEUTROPHIL	9	ADVIA-120	17	62.806	0.816	1.30	47.100	78.500
2025131X	3	ADVIA 120		2	LYMPHOCYTE	9	ADVIA-120	17	25.124	1.058	4.21	18.800	31.400
2025131X	3	ADVIA 120		3	MONOCYTE	9	ADVIA-120	17	7.635	0.493	6.46	5.600	9.600
2025131X	3	ADVIA 120		4	EOSINOPHIL	9	ADVIA-120	17	0.756	0.141	18.68	0	2.800
2025131X	3	ADVIA 120		5	BASOPHIL	9	ADVIA-120	17	0.976	0.292	29.91	0	3.000
2025131X	3	ADVIA 120		6	LUC	9	ADVIA-120	16	3.131	0.441	14.09	1.100	5.100
2025131X	4	AB- CELL-D		1	NEUTROPHIL	8	CELL-DYN	34	49.547	1.067	2.15	37.200	61.900
2025131X	4	AB- CELL-D		1	NEUTROPHIL	34	EMERALD 22	10	47.100	1.416	3.01	35.300	58.900
2025131X	4	AB- CELL-D		1	NEUTROPHIL	37	ABB.CEL RU	52	48.896	1.169	2.39	36.700	61.100
2025131X	4	AB- CELL-D		2	LYMPHOCYTE	8	CELL-DYN	34	38.603	2.225	5.76	29.000	48.300
2025131X	4	AB- CELL-D		2	LYMPHOCYTE	34	EMERALD 22	10	26.560	4.823	18.16	19.900	33.200
2025131X	4	AB- CELL-D		2	LYMPHOCYTE	37	ABB.CEL RU	52	39.615	1.786	4.51	29.700	49.500
2025131X	4	AB- CELL-D		3	MONOCYTE	8	CELL-DYN	34	6.318	0.883	13.98	4.300	8.300
2025131X	4	AB- CELL-D		3	MONOCYTE	34	EMERALD 22	10	21.490	4.270	19.87	16.100	26.900
2025131X	4	AB- CELL-D		3	MONOCYTE	37	ABB.CEL RU	52	6.698	0.702	10.48	4.700	8.700
2025131X	4	AB- CELL-D		4	EOSINOPHIL	8	CELL-DYN	34	4.097	0.310	7.57	2.100	6.100
2025131X	4	AB- CELL-D		4	EOSINOPHIL	34	EMERALD 22	10	4.300	0.352	8.19	2.300	6.300
2025131X	4	AB- CELL-D		4	EOSINOPHIL	37	ABB.CEL RU	52	3.978	0.363	9.11	2.000	6.000
2025131X	4	AB- CELL-D		5	BASOPHIL	8	CELL-DYN	34	1.700	0.655	38.55	0	3.700
2025131X	4	AB- CELL-D		5	BASOPHIL	34	EMERALD 22	10	0.550	0.329	59.89	0	2.600
2025131X	4	AB- CELL-D		5	BASOPHIL	37	ABB.CEL RU	52	0.806	0.412	51.16	0	2.800
2025131X	5	BECTON D		1	NEUTROPHIL	29	B.C600,800	55	47.215	13.450	28.49	35.400	59.000
2025131X	5	BECTON D		2	LYMPHOCYTE	29	B.C600,800	55	37.033	11.405	30.80	27.800	46.300
2025131X	5	BECTON D		3	MONOCYTE	29	B.C600,800	55	5.344	2.610	48.84	3.300	7.300
2025131X	5	BECTON D		4	EOSINOPHIL	29	B.C600,800	55	9.993	4.200	42.03	7.500	12.500

Participant Summary

MONTH 3 OF YEAR 2025

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
2025131X	5	BECTON D	5	BASOPHIL	29	B.C600,800	55	0.056	0.108	194.94	0	2.100	
2025131X	6	MR Mindray	1	NEUTROPHIL	32	BC-5390	67	48.609	0.928	1.91	36.500	60.800	
2025131X	6	MR Mindray	2	LYMPHOCYTE	32	BC-5390	67	41.329	1.697	4.11	31.000	51.700	
2025131X	6	MR Mindray	3	MONOCYTE	32	BC-5390	67	4.254	1.290	30.32	2.300	6.300	
2025131X	6	MR Mindray	4	EOSINOPHIL	32	BC-5390	67	5.754	0.395	6.86	3.800	7.800	
2025131X	6	MR Mindray	5	BASOPHIL	32	BC-5390	67	30.615	0.403	1.32	23.000	38.300	
2025131X	7	DXH	1	NEUTROPHIL	36	BC DXH 500	105	67.736	2.206	3.26	50.800	84.700	
2025131X	7	DXH	2	LYMPHOCYTE	36	BC DXH 500	105	28.126	1.916	6.81	21.100	35.200	
2025131X	7	DXH	3	MONOCYTE	36	BC DXH 500	105	0.584	0.542	92.74	0	2.600	
2025131X	7	DXH	4	EOSINOPHIL	36	BC DXH 500	105	3.075	0.385	12.52	1.100	5.100	
2025131X	7	DXH	5	BASOPHIL	36	BC DXH 500	104	0.443	0.568	128.07	0	2.400	
172 DIFF. WBC FOR 5 PAR.				CLIA TEST ID #: 805		EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}							
2025132X	1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	132	56.458	2.367	4.19	42.300	70.600	
2025132X	1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	132	18.790	2.496	13.29	14.100	23.500	
2025132X	1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	132	1.078	0.433	40.17	0	3.100	
2025132X	1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	131	14.379	0.664	4.61	10.800	18.000	
2025132X	1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	133	9.261	0.799	8.62	6.900	11.600	
2025132X	2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	42	51.534	1.976	3.83	38.700	64.400	
2025132X	2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	32	50.375	1.350	2.68	37.800	63.000	
2025132X	2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	42	37.167	2.236	6.02	27.900	46.500	
2025132X	2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	32	34.772	1.333	3.83	26.100	43.500	
2025132X	2	ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	42	4.655	1.093	23.47	2.700	6.700	
2025132X	2	ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	32	5.391	1.360	25.24	3.400	7.400	
2025132X	2	ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	41	6.798	0.619	9.10	4.800	8.800	
2025132X	2	ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	32	6.725	0.699	10.39	4.700	8.700	
2025132X	2	ACT PENTRA	5	BASOPHIL	15	COUL ACT 5	42	54.050	0.880	1.63	40.500	67.600	
2025132X	2	ACT PENTRA	5	BASOPHIL	24	ABX PENTRA	32	2.710	0.047	1.72	0.700	4.700	
2025132X	3	ADVIA 120	1	NEUTROPHIL	9	ADVIA-120	17	44.275	1.325	2.99	33.200	55.300	
2025132X	3	ADVIA 120	2	LYMPHOCYTE	9	ADVIA-120	17	34.963	1.289	3.69	26.200	43.700	
2025132X	3	ADVIA 120	3	MONOCYTE	9	ADVIA-120	17	14.881	0.780	5.24	11.200	18.600	
2025132X	3	ADVIA 120	4	EOSINOPHIL	9	ADVIA-120	17	0.863	0.296	34.27	0	2.900	

Participant Summary

MONTH 3 OF YEAR 2025

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
2025132X	3	ADVIA 120	5	BASOPHIL	9	ADVIA-120	17	1.100	0.263	23.95	0	3.100	
2025132X	3	ADVIA 120	6	LUC	9	ADVIA-120	16	4.556	0.566	12.41	2.600	6.600	
2025132X	4	AB- CELL-D	1	NEUTROPHIL	8	CELL-DYN	34	75.903	0.712	0.94	56.900	94.900	
2025132X	4	AB- CELL-D	1	NEUTROPHIL	34	EMERALD 22	10	71.100	0.748	1.05	53.300	88.900	
2025132X	4	AB- CELL-D	1	NEUTROPHIL	37	ABB.CEL RU	52	74.912	0.750	1.00	56.200	93.600	
2025132X	4	AB- CELL-D	2	LYMPHOCYTE	8	CELL-DYN	34	15.245	0.971	6.37	11.400	19.100	
2025132X	4	AB- CELL-D	2	LYMPHOCYTE	34	EMERALD 22	10	14.980	2.100	14.02	11.200	18.700	
2025132X	4	AB- CELL-D	2	LYMPHOCYTE	37	ABB.CEL RU	52	16.318	0.845	5.18	12.200	20.400	
2025132X	4	AB- CELL-D	3	MONOCYTE	8	CELL-DYN	34	3.938	0.478	12.15	1.900	5.900	
2025132X	4	AB- CELL-D	3	MONOCYTE	34	EMERALD 22	10	10.070	1.348	13.38	7.600	12.600	
2025132X	4	AB- CELL-D	3	MONOCYTE	37	ABB.CEL RU	52	4.184	0.419	10.02	2.200	6.200	
2025132X	4	AB- CELL-D	4	EOSINOPHIL	8	CELL-DYN	34	4.147	0.209	5.04	2.100	6.100	
2025132X	4	AB- CELL-D	4	EOSINOPHIL	34	EMERALD 22	10	3.510	1.073	30.56	1.500	5.500	
2025132X	4	AB- CELL-D	4	EOSINOPHIL	37	ABB.CEL RU	52	4.161	0.227	5.45	2.200	6.200	
2025132X	4	AB- CELL-D	5	BASOPHIL	8	CELL-DYN	34	0.765	0.307	40.10	0	2.800	
2025132X	4	AB- CELL-D	5	BASOPHIL	34	EMERALD 22	10	0.340	0.150	44.02	0	2.300	
2025132X	4	AB- CELL-D	5	BASOPHIL	37	ABB.CEL RU	52	0.412	0.149	36.21	0	2.400	
2025132X	5	BECTON D	1	NEUTROPHIL	29	B.C600,800	55	60.085	13.606	22.64	45.100	75.100	
2025132X	5	BECTON D	2	LYMPHOCYTE	29	B.C600,800	55	26.762	10.754	40.19	20.100	33.500	
2025132X	5	BECTON D	3	MONOCYTE	29	B.C600,800	55	6.295	1.930	30.66	4.300	8.300	
2025132X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	55	6.589	3.490	52.96	4.600	8.600	
2025132X	5	BECTON D	5	BASOPHIL	29	B.C600,800	55	0.070	0.155	219.86	0	2.100	
2025132X	6	MR Mindray	1	NEUTROPHIL	32	BC-5390	67	63.071	0.779	1.24	47.300	78.800	
2025132X	6	MR Mindray	2	LYMPHOCYTE	32	BC-5390	67	18.337	1.346	7.34	13.800	22.900	
2025132X	6	MR Mindray	3	MONOCYTE	32	BC-5390	67	6.123	1.018	16.63	4.100	8.100	
2025132X	6	MR Mindray	4	EOSINOPHIL	32	BC-5390	67	12.426	0.632	5.08	9.300	15.500	
2025132X	6	MR Mindray	5	BASOPHIL	32	BC-5390	67	31.929	0.175	0.55	23.900	39.900	
2025132X	7	DXH	1	NEUTROPHIL	36	BC DXH 500	105	52.402	7.352	14.03	39.300	65.500	
2025132X	7	DXH	2	LYMPHOCYTE	36	BC DXH 500	105	35.127	6.733	19.17	26.300	43.900	
2025132X	7	DXH	3	MONOCYTE	36	BC DXH 500	105	0.192	0.437	228.03	0	2.200	
2025132X	7	DXH	4	EOSINOPHIL	36	BC DXH 500	105	12.076	1.158	9.59	9.100	15.100	

Participant Summary

MONTH 3 OF YEAR 2025

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
2025132X		7	DXH	5	BASOPHIL	36	BC DXH 500	105	0.200	0.582	291.01	0	2.200
172 DIFF. WBC FOR 5 PAR.				CLIA TEST ID #: 805		EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}							
2025133X		1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	133	61.508	1.652	2.69	46.100	76.900
2025133X		1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	132	11.457	1.649	14.39	8.600	14.300
2025133X		1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	131	1.109	0.349	31.48	0	3.100
2025133X		1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	132	16.355	0.401	2.45	12.300	20.400
2025133X		1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	132	9.563	0.822	8.60	7.200	12.000
2025133X		2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	42	72.821	1.397	1.92	54.600	91.000
2025133X		2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	32	69.766	0.914	1.31	52.300	87.200
2025133X		2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	42	20.324	1.173	5.77	15.200	25.400
2025133X		2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	32	19.094	0.892	4.67	14.300	23.900
2025133X		2	ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	42	2.005	0.422	21.05	0.000	4.000
2025133X		2	ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	32	2.156	0.326	15.11	0.200	4.200
2025133X		2	ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	42	4.998	0.408	8.15	3.000	7.000
2025133X		2	ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	32	5.053	0.497	9.83	3.100	7.100
2025133X		2	ACT PENTRA	5	BASOPHIL	15	COUL ACT 5	42	79.168	1.372	1.73	59.400	99.000
2025133X		2	ACT PENTRA	5	BASOPHIL	24	ABX PENTRA	32	3.956	0.056	1.40	2.000	6.000
2025133X		3	ADVIA 120	1	NEUTROPHIL	9	ADVIA-120	17	73.924	0.530	0.72	55.400	92.400
2025133X		3	ADVIA 120	2	LYMPHOCYTE	9	ADVIA-120	17	15.106	0.378	2.50	11.300	18.900
2025133X		3	ADVIA 120	3	MONOCYTE	9	ADVIA-120	17	7.400	0.312	4.22	5.400	9.400
2025133X		3	ADVIA 120	4	EOSINOPHIL	9	ADVIA-120	17	1.271	0.149	11.69	0	3.300
2025133X		3	ADVIA 120	5	BASOPHIL	9	ADVIA-120	17	0.559	0.172	30.73	0	2.600
2025133X		3	ADVIA 120	6	LUC	9	ADVIA-120	16	2.019	0.191	9.47	0.000	4.000
2025133X		4	AB- CELL-D	1	NEUTROPHIL	8	CELL-DYN	34	50.038	1.072	2.14	37.500	62.500
2025133X		4	AB- CELL-D	1	NEUTROPHIL	34	EMERALD 22	10	47.540	1.540	3.24	35.700	59.400
2025133X		4	AB- CELL-D	1	NEUTROPHIL	37	ABB.CEL RU	52	50.196	1.344	2.68	37.600	62.700
2025133X		4	AB- CELL-D	2	LYMPHOCYTE	8	CELL-DYN	35	37.529	1.642	4.38	28.100	46.900
2025133X		4	AB- CELL-D	2	LYMPHOCYTE	34	EMERALD 22	10	27.110	4.731	17.45	20.300	33.900
2025133X		4	AB- CELL-D	2	LYMPHOCYTE	37	ABB.CEL RU	52	38.594	1.505	3.90	28.900	48.200
2025133X		4	AB- CELL-D	3	MONOCYTE	8	CELL-DYN	33	6.470	0.946	14.62	4.500	8.500
2025133X		4	AB- CELL-D	3	MONOCYTE	34	EMERALD 22	10	20.920	3.911	18.69	15.700	26.200

Participant Summary

MONTH 3 OF YEAR 2025

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
2025133X	4	AB- CELL-D	3	MONOCYTE	37	ABB.CEL RU	52	6.400	0.667	10.42	4.400	8.400	
2025133X	4	AB- CELL-D	4	EOSINOPHIL	8	CELL-DYN	34	4.221	0.372	8.82	2.200	6.200	
2025133X	4	AB- CELL-D	4	EOSINOPHIL	34	EMERALD 22	10	3.940	0.508	12.90	1.900	5.900	
2025133X	4	AB- CELL-D	4	EOSINOPHIL	37	ABB.CEL RU	52	4.127	0.403	9.77	2.100	6.100	
2025133X	4	AB- CELL-D	5	BASOPHIL	8	CELL-DYN	34	1.732	0.452	26.07	0	3.700	
2025133X	4	AB- CELL-D	5	BASOPHIL	34	EMERALD 22	10	0.450	0.246	54.66	0	2.500	
2025133X	4	AB- CELL-D	5	BASOPHIL	37	ABB.CEL RU	52	0.698	0.371	53.18	0	2.700	
2025133X	5	BECTON D	1	NEUTROPHIL	29	B.C600,800	55	53.975	6.190	11.47	40.500	67.500	
2025133X	5	BECTON D	2	LYMPHOCYTE	29	B.C600,800	55	31.050	5.525	17.79	23.300	38.800	
2025133X	5	BECTON D	3	MONOCYTE	29	B.C600,800	55	6.575	2.024	30.78	4.600	8.600	
2025133X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	55	8.021	1.958	24.41	6.000	10.000	
2025133X	5	BECTON D	5	BASOPHIL	29	B.C600,800	55	0.030	0.087	295.01	0	2.000	
2025133X	6	MR Mindray	1	NEUTROPHIL	32	BC-5390	67	48.848	1.032	2.11	36.600	61.100	
2025133X	6	MR Mindray	2	LYMPHOCYTE	32	BC-5390	67	41.079	1.701	4.14	30.800	51.300	
2025133X	6	MR Mindray	3	MONOCYTE	32	BC-5390	67	4.254	1.236	29.05	2.300	6.300	
2025133X	6	MR Mindray	4	EOSINOPHIL	32	BC-5390	67	5.857	0.674	11.51	3.900	7.900	
2025133X	6	MR Mindray	5	BASOPHIL	32	BC-5390	67	30.664	0.477	1.56	23.000	38.300	
2025133X	7	DXH	1	NEUTROPHIL	36	BC DXH 500	105	91.238	0.469	0.51	68.400	114.000	
2025133X	7	DXH	2	LYMPHOCYTE	36	BC DXH 500	105	1.800	0.364	20.25	0	3.800	
2025133X	7	DXH	3	MONOCYTE	36	BC DXH 500	105	0.096	0.109	113.35	0	2.100	
2025133X	7	DXH	4	EOSINOPHIL	36	BC DXH 500	104	6.869	0.495	7.21	4.900	8.900	
2025133X	7	DXH	5	BASOPHIL	36	BC DXH 500	106	0.002	0.014	692.82	0	2.000	
172 DIFF. WBC FOR 5 PAR.			CLIA TEST ID #: 805			EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}							
2025134X	1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	131	48.071	1.291	2.69	36.100	60.100	
2025134X	1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	131	30.005	1.195	3.98	22.500	37.500	
2025134X	1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	131	1.976	0.457	23.14	0.000	4.000	
2025134X	1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	131	12.416	0.595	4.79	9.300	15.500	
2025134X	1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	131	7.602	0.653	8.59	5.600	9.600	
2025134X	2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	42	72.767	1.292	1.78	54.600	91.000	
2025134X	2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	32	69.891	0.991	1.42	52.400	87.400	
2025134X	2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	42	20.143	1.191	5.91	15.100	25.200	

Participant Summary

MONTH 3 OF YEAR 2025

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
2025134X	2	ACT	PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	32	18.959	0.919	4.84	14.200	23.700
2025134X	2	ACT	PENTRA	3	MONOCYTE	15	COUL ACT 5	42	2.071	0.469	22.65	0.100	4.100
2025134X	2	ACT	PENTRA	3	MONOCYTE	24	ABX PENTRA	32	2.126	0.313	14.73	0.100	4.100
2025134X	2	ACT	PENTRA	4	EOSINOPHIL	15	COUL ACT 5	42	4.983	0.352	7.06	3.000	7.000
2025134X	2	ACT	PENTRA	4	EOSINOPHIL	24	ABX PENTRA	32	4.994	0.381	7.63	3.000	7.000
2025134X	2	ACT	PENTRA	5	BASOPHIL	15	COUL ACT 5	42	79.156	1.474	1.86	59.400	98.900
2025134X	2	ACT	PENTRA	5	BASOPHIL	24	ABX PENTRA	32	3.929	0.045	1.16	1.900	5.900
2025134X	3	ADVIA 120		1	NEUTROPHIL	9	ADVIA-120	17	73.771	0.487	0.66	55.300	92.200
2025134X	3	ADVIA 120		2	LYMPHOCYTE	9	ADVIA-120	17	15.059	0.394	2.62	11.300	18.800
2025134X	3	ADVIA 120		3	MONOCYTE	9	ADVIA-120	17	7.476	0.256	3.42	5.500	9.500
2025134X	3	ADVIA 120		4	EOSINOPHIL	9	ADVIA-120	17	1.271	0.164	12.88	0	3.300
2025134X	3	ADVIA 120		5	BASOPHIL	9	ADVIA-120	17	0.535	0.153	28.61	0	2.500
2025134X	3	ADVIA 120		6	LUC	9	ADVIA-120	16	2.119	0.204	9.62	0.100	4.100
2025134X	4	AB- CELL-D		1	NEUTROPHIL	8	CELL-DYN	34	64.961	0.738	1.14	48.700	81.200
2025134X	4	AB- CELL-D		1	NEUTROPHIL	34	EMERALD 22	10	52.490	3.936	7.50	39.400	65.600
2025134X	4	AB- CELL-D		1	NEUTROPHIL	37	ABB.CEL RU	52	63.617	0.895	1.41	47.700	79.500
2025134X	4	AB- CELL-D		2	LYMPHOCYTE	8	CELL-DYN	34	23.397	0.848	3.62	17.500	29.200
2025134X	4	AB- CELL-D		2	LYMPHOCYTE	34	EMERALD 22	10	20.190	4.439	21.99	15.100	25.200
2025134X	4	AB- CELL-D		2	LYMPHOCYTE	37	ABB.CEL RU	52	25.255	1.435	5.68	18.900	31.600
2025134X	4	AB- CELL-D		3	MONOCYTE	8	CELL-DYN	34	6.432	0.570	8.86	4.400	8.400
2025134X	4	AB- CELL-D		3	MONOCYTE	34	EMERALD 22	10	17.610	2.050	11.64	13.200	22.000
2025134X	4	AB- CELL-D		3	MONOCYTE	37	ABB.CEL RU	52	6.592	0.729	11.06	4.600	8.600
2025134X	4	AB- CELL-D		4	EOSINOPHIL	8	CELL-DYN	34	3.953	0.271	6.87	2.000	6.000
2025134X	4	AB- CELL-D		4	EOSINOPHIL	34	EMERALD 22	10	9.090	4.195	46.15	6.800	11.400
2025134X	4	AB- CELL-D		4	EOSINOPHIL	37	ABB.CEL RU	52	4.012	0.264	6.58	2.000	6.000
2025134X	4	AB- CELL-D		5	BASOPHIL	8	CELL-DYN	34	1.194	0.302	25.28	0	3.200
2025134X	4	AB- CELL-D		5	BASOPHIL	34	EMERALD 22	10	0.620	0.382	61.54	0	2.600
2025134X	4	AB- CELL-D		5	BASOPHIL	37	ABB.CEL RU	52	0.498	0.289	58.13	0	2.500
2025134X	5	BECTON D		1	NEUTROPHIL	29	B.C600,800	55	39.876	13.798	34.60	29.900	49.800
2025134X	5	BECTON D		2	LYMPHOCYTE	29	B.C600,800	55	44.511	11.061	24.85	33.400	55.600
2025134X	5	BECTON D		3	MONOCYTE	29	B.C600,800	55	2.431	1.669	68.64	0.400	4.400

Participant Summary

MONTH 3 OF YEAR 2025

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
	2025134X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	55	12.500	3.806	30.45	9.400	15.600
	2025134X	5	BECTON D	5	BASOPHIL	29	B.C600,800	55	0.117	0.201	171.56	0	2.100
	2025134X	6	MR Mindray	1	NEUTROPHIL	32	BC-5390	67	53.291	0.939	1.76	40.000	66.600
	2025134X	6	MR Mindray	2	LYMPHOCYTE	32	BC-5390	67	30.309	1.685	5.56	22.700	37.900
	2025134X	6	MR Mindray	3	MONOCYTE	32	BC-5390	67	6.684	1.372	20.52	4.700	8.700
	2025134X	6	MR Mindray	4	EOSINOPHIL	32	BC-5390	67	9.726	0.642	6.60	7.300	12.200
	2025134X	6	MR Mindray	5	BASOPHIL	32	BC-5390	67	30.558	0.357	1.17	22.900	38.200
	2025134X	7	DXH	1	NEUTROPHIL	36	BC DXH 500	105	91.296	0.449	0.49	68.500	114.100
	2025134X	7	DXH	2	LYMPHOCYTE	36	BC DXH 500	105	1.773	0.319	18.01	0	3.800
	2025134X	7	DXH	3	MONOCYTE	36	BC DXH 500	105	0.149	0.130	86.96	0	2.100
	2025134X	7	DXH	4	EOSINOPHIL	36	BC DXH 500	105	6.786	0.443	6.52	4.800	8.800
	2025134X	7	DXH	5	BASOPHIL	36	BC DXH 500	104	0.000	0.000	0.00	0	2.000
172 DIFF. WBC FOR 5 PAR.				CLIA TEST ID #: 805				EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}					
	2025135X	1	SYSMEX CBC	1	NEUTROPHIL	25	XS SERIES	131	56.316	2.419	4.30	42.200	70.400
	2025135X	1	SYSMEX CBC	2	LYMPHOCYTE	25	XS SERIES	131	18.865	2.654	14.07	14.100	23.600
	2025135X	1	SYSMEX CBC	3	MONOCYTE	25	XS SERIES	131	1.072	0.383	35.78	0	3.100
	2025135X	1	SYSMEX CBC	4	EOSINOPHIL	25	XS SERIES	127	14.572	0.687	4.71	10.900	18.200
	2025135X	1	SYSMEX CBC	5	BASOPHIL	25	XS SERIES	134	9.195	0.792	8.62	6.900	11.500
	2025135X	2	ACT PENTRA	1	NEUTROPHIL	15	COUL ACT 5	42	57.464	1.521	2.65	43.100	71.800
	2025135X	2	ACT PENTRA	1	NEUTROPHIL	24	ABX PENTRA	32	55.703	1.232	2.21	41.800	69.600
	2025135X	2	ACT PENTRA	2	LYMPHOCYTE	15	COUL ACT 5	42	36.233	1.465	4.04	27.200	45.300
	2025135X	2	ACT PENTRA	2	LYMPHOCYTE	24	ABX PENTRA	32	34.891	1.216	3.48	26.200	43.600
	2025135X	2	ACT PENTRA	3	MONOCYTE	15	COUL ACT 5	42	2.505	0.343	13.69	0.500	4.500
	2025135X	2	ACT PENTRA	3	MONOCYTE	24	ABX PENTRA	32	2.653	0.322	12.14	0.700	4.700
	2025135X	2	ACT PENTRA	4	EOSINOPHIL	15	COUL ACT 5	42	3.781	0.343	9.08	1.800	5.800
	2025135X	2	ACT PENTRA	4	EOSINOPHIL	24	ABX PENTRA	32	3.731	0.305	8.16	1.700	5.700
	2025135X	2	ACT PENTRA	5	BASOPHIL	15	COUL ACT 5	42	61.145	1.545	2.53	45.900	76.400
	2025135X	2	ACT PENTRA	5	BASOPHIL	24	ABX PENTRA	32	3.042	0.049	1.62	1.000	5.000
	2025135X	3	ADVIA 120	1	NEUTROPHIL	9	ADVIA-120	17	63.006	0.890	1.41	47.300	78.800
	2025135X	3	ADVIA 120	2	LYMPHOCYTE	9	ADVIA-120	17	24.988	0.730	2.92	18.700	31.200
	2025135X	3	ADVIA 120	3	MONOCYTE	9	ADVIA-120	18	7.612	0.411	5.41	5.600	9.600

Participant Summary

MONTH 3 OF YEAR 2025

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
2025135X	3	ADVIA 120	4	EOSINOPHIL	9	ADVIA-120	17	0.800	0.124	15.46	0	2.800	
2025135X	3	ADVIA 120	5	BASOPHIL	9	ADVIA-120	17	1.012	0.312	30.86	0	3.000	
2025135X	3	ADVIA 120	6	LUC	9	ADVIA-120	16	3.133	0.233	7.43	1.100	5.100	
2025135X	4	AB- CELL-D	1	NEUTROPHIL	8	CELL-DYN	34	75.785	0.714	0.94	56.800	94.700	
2025135X	4	AB- CELL-D	1	NEUTROPHIL	34	EMERALD 22	10	70.860	0.781	1.10	53.100	88.600	
2025135X	4	AB- CELL-D	1	NEUTROPHIL	37	ABB.CEL RU	52	75.106	0.609	0.81	56.300	93.900	
2025135X	4	AB- CELL-D	2	LYMPHOCYTE	8	CELL-DYN	34	15.412	0.894	5.80	11.600	19.300	
2025135X	4	AB- CELL-D	2	LYMPHOCYTE	34	EMERALD 22	10	14.960	1.979	13.23	11.200	18.700	
2025135X	4	AB- CELL-D	2	LYMPHOCYTE	37	ABB.CEL RU	52	15.986	0.881	5.51	12.000	20.000	
2025135X	4	AB- CELL-D	3	MONOCYTE	8	CELL-DYN	33	3.900	0.443	11.36	1.900	5.900	
2025135X	4	AB- CELL-D	3	MONOCYTE	34	EMERALD 22	10	10.140	1.591	15.69	7.600	12.700	
2025135X	4	AB- CELL-D	3	MONOCYTE	37	ABB.CEL RU	52	4.304	0.354	8.23	2.300	6.300	
2025135X	4	AB- CELL-D	4	EOSINOPHIL	8	CELL-DYN	34	4.165	0.225	5.40	2.200	6.200	
2025135X	4	AB- CELL-D	4	EOSINOPHIL	34	EMERALD 22	11	3.790	0.837	22.09	1.800	5.800	
2025135X	4	AB- CELL-D	4	EOSINOPHIL	37	ABB.CEL RU	52	4.214	0.214	5.08	2.200	6.200	
2025135X	4	AB- CELL-D	5	BASOPHIL	8	CELL-DYN	34	0.656	0.261	39.86	0	2.700	
2025135X	4	AB- CELL-D	5	BASOPHIL	34	EMERALD 22	10	0.270	0.135	49.83	0	2.300	
2025135X	4	AB- CELL-D	5	BASOPHIL	37	ABB.CEL RU	52	0.416	0.174	41.74	0	2.400	
2025135X	5	BECTON D	1	NEUTROPHIL	29	B.C600,800	55	53.440	15.588	29.17	40.100	66.800	
2025135X	5	BECTON D	2	LYMPHOCYTE	29	B.C600,800	55	32.549	12.283	37.74	24.400	40.700	
2025135X	5	BECTON D	3	MONOCYTE	29	B.C600,800	55	5.022	2.459	48.97	3.000	7.000	
2025135X	5	BECTON D	4	EOSINOPHIL	29	B.C600,800	55	8.825	4.623	52.38	6.600	11.000	
2025135X	5	BECTON D	5	BASOPHIL	29	B.C600,800	55	0.126	0.223	177.03	0	2.100	
2025135X	6	MR Mindray	1	NEUTROPHIL	32	BC-5390	67	62.967	0.741	1.18	47.200	78.700	
2025135X	6	MR Mindray	2	LYMPHOCYTE	32	BC-5390	67	18.219	1.473	8.08	13.700	22.800	
2025135X	6	MR Mindray	3	MONOCYTE	32	BC-5390	67	6.194	1.033	16.68	4.200	8.200	
2025135X	6	MR Mindray	4	EOSINOPHIL	32	BC-5390	67	12.511	0.478	3.82	9.400	15.600	
2025135X	6	MR Mindray	5	BASOPHIL	32	BC-5390	67	31.961	0.156	0.49	24.000	40.000	
2025135X	7	DXH	1	NEUTROPHIL	36	BC DXH 500	105	68.337	2.223	3.25	51.300	85.400	
2025135X	7	DXH	2	LYMPHOCYTE	36	BC DXH 500	105	27.502	2.014	7.32	20.600	34.400	
2025135X	7	DXH	3	MONOCYTE	36	BC DXH 500	105	0.604	0.583	96.47	0	2.600	

Participant Summary

MONTH 3 OF YEAR 2025

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	
2025135X		7	DXH	4	EOSINOPHIL	36	BC DXH 500	106	3.092	0.465	15.06	1.100	5.100	
2025135X		7	DXH	5	BASOPHIL	36	BC DXH 500	104	0.431	0.590	136.71	0	2.400	

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 #: 805				EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}					
2025131Y	1	6 PAR REG		1	NEUTROPHIL	31	SYSMEX XN	58	64.186	1.893	2.95	48.100	80.200
2025131Y	1	6 PAR REG		1	NEUTROPHIL	35	SYS XNL SR	230	60.401	1.135	1.88	45.300	75.500
2025131Y	1	6 PAR REG		2	LYMPHOCYTE	31	SYSMEX XN	59	11.790	0.891	7.56	8.800	14.700
2025131Y	1	6 PAR REG		2	LYMPHOCYTE	35	SYS XNL SR	229	13.085	0.797	6.09	9.800	16.400
2025131Y	1	6 PAR REG		3	MONOCYTE	31	SYSMEX XN	58	1.851	0.493	26.63	0	3.900
2025131Y	1	6 PAR REG		3	MONOCYTE	35	SYS XNL SR	230	0.928	0.233	25.08	0	2.900
2025131Y	1	6 PAR REG		4	EOSINOPHIL	31	SYSMEX XN	58	16.548	0.432	2.61	12.400	20.700
2025131Y	1	6 PAR REG		4	EOSINOPHIL	35	SYS XNL SR	230	16.187	0.659	4.07	12.100	20.200
2025131Y	1	6 PAR REG		5	BASOPHIL	31	SYSMEX XN	58	5.405	1.986	36.73	3.400	7.400
2025131Y	1	6 PAR REG		5	BASOPHIL	35	SYS XNL SR	230	9.386	0.837	8.91	7.000	11.700
2025131Y	1	6 PAR REG		6	IMMATURE G	31	SYSMEX XN	58	15.954	0.645	4.04	12.000	19.900
2025131Y	1	6 PAR REG		6	IMMATURE G	35	SYS XNL SR	229	16.572	0.947	5.71	12.400	20.700
2025131Y	1	6 PAR REG		7	NRBC	31	SYSMEX XN	26	0.065	0.147	224.22	0	2.100
2025132Y	1	6 PAR REG		1	NEUTROPHIL	31	SYSMEX XN	58	58.897	1.780	3.02	44.200	73.600
2025132Y	1	6 PAR REG		1	NEUTROPHIL	35	SYS XNL SR	230	56.077	1.072	1.91	42.100	70.100
2025132Y	1	6 PAR REG		2	LYMPHOCYTE	31	SYSMEX XN	58	18.067	1.021	5.65	13.600	22.600
2025132Y	1	6 PAR REG		2	LYMPHOCYTE	35	SYS XNL SR	230	19.270	0.709	3.68	14.500	24.100
2025132Y	1	6 PAR REG		3	MONOCYTE	31	SYSMEX XN	58	2.539	0.697	27.45	0.500	4.500
2025132Y	1	6 PAR REG		3	MONOCYTE	35	SYS XNL SR	230	1.115	0.243	21.75	0	3.100

Participant Summary

MONTH 3 OF YEAR 2025

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
2025132Y	1	6	PAR REG	4	EOSINOPHIL	31	SYSMEX XN	58	14.928	0.566	3.79	11.200	18.700
2025132Y	1	6	PAR REG	4	EOSINOPHIL	35	SYS XNL SR	230	14.944	0.573	3.83	11.200	18.700
2025132Y	1	6	PAR REG	5	BASOPHIL	31	SYSMEX XN	58	5.514	1.567	28.42	3.500	7.500
2025132Y	1	6	PAR REG	5	BASOPHIL	35	SYS XNL SR	230	8.667	0.768	8.86	6.500	10.800
2025132Y	1	6	PAR REG	6	IMMATURE G	31	SYSMEX XN	58	14.766	0.654	4.43	11.100	18.500
2025132Y	1	6	PAR REG	6	IMMATURE G	35	SYS XNL SR	229	15.364	0.881	5.73	11.500	19.200
2025132Y	1	6	PAR REG	7	NRBC	31	SYSMEX XN	27	0.054	0.093	172.61	0	2.100
185 Diff 6 Parameter Ins				CLIA TEST ID #: 805				EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}					
2025133Y	1	6	PAR REG	1	NEUTROPHIL	31	SYSMEX XN	58	64.470	1.254	1.94	48.400	80.600
2025133Y	1	6	PAR REG	1	NEUTROPHIL	35	SYS XNL SR	230	60.534	1.245	2.06	45.400	75.700
2025133Y	1	6	PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	58	11.710	0.779	6.65	8.800	14.600
2025133Y	1	6	PAR REG	2	LYMPHOCYTE	35	SYS XNL SR	230	13.056	0.887	6.80	9.800	16.300
2025133Y	1	6	PAR REG	3	MONOCYTE	31	SYSMEX XN	58	1.933	0.523	27.05	0	3.900
2025133Y	1	6	PAR REG	3	MONOCYTE	35	SYS XNL SR	230	0.895	0.250	27.95	0	2.900
2025133Y	1	6	PAR REG	4	EOSINOPHIL	31	SYSMEX XN	58	16.531	0.494	2.99	12.400	20.700
2025133Y	1	6	PAR REG	4	EOSINOPHIL	35	SYS XNL SR	230	16.147	0.718	4.45	12.100	20.200
2025133Y	1	6	PAR REG	5	BASOPHIL	31	SYSMEX XN	58	5.430	1.515	27.90	3.400	7.400
2025133Y	1	6	PAR REG	5	BASOPHIL	35	SYS XNL SR	230	9.364	0.810	8.65	7.000	11.700
2025133Y	1	6	PAR REG	6	IMMATURE G	31	SYSMEX XN	58	15.936	0.639	4.01	12.000	19.900
2025133Y	1	6	PAR REG	6	IMMATURE G	35	SYS XNL SR	230	16.525	0.932	5.64	12.400	20.700
2025133Y	1	6	PAR REG	7	NRBC	31	SYSMEX XN	26	0.115	0.207	179.38	0	2.100
2025134Y	1	6	PAR REG	1	NEUTROPHIL	31	SYSMEX XN	58	51.574	1.322	2.56	38.700	64.500
2025134Y	1	6	PAR REG	1	NEUTROPHIL	35	SYS XNL SR	230	48.986	0.951	1.94	36.700	61.200
2025134Y	1	6	PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	58	26.457	1.062	4.01	19.800	33.100
2025134Y	1	6	PAR REG	2	LYMPHOCYTE	35	SYS XNL SR	230	28.677	0.780	2.72	21.500	35.800
2025134Y	1	6	PAR REG	3	MONOCYTE	31	SYSMEX XN	58	3.490	0.730	20.92	1.500	5.500
2025134Y	1	6	PAR REG	3	MONOCYTE	35	SYS XNL SR	230	1.873	0.340	18.13	0	3.900
2025134Y	1	6	PAR REG	4	EOSINOPHIL	31	SYSMEX XN	58	13.231	0.517	3.91	9.900	16.500
2025134Y	1	6	PAR REG	4	EOSINOPHIL	35	SYS XNL SR	230	13.065	0.543	4.15	9.800	16.300

Participant Summary

MONTH 3 OF YEAR 2025

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		
2025134Y	1	6	PAR REG	5	BASOPHIL	31	SYSMEX XN	59	5.248	0.997	18.99	3.200	7.200		
2025134Y	1	6	PAR REG	5	BASOPHIL	35	SYS XNL SR	230	7.439	0.628	8.45	5.400	9.400		
2025134Y	1	6	PAR REG	6	IMMATURE G	31	SYSMEX XN	57	12.898	0.307	2.38	9.700	16.100		
2025134Y	1	6	PAR REG	6	IMMATURE G	35	SYS XNL SR	230	13.122	0.583	4.44	9.800	16.400		
2025134Y	1	6	PAR REG	7	NRBC	31	SYSMEX XN	26	0.038	0.049	126.49	0	2.000		
185 Diff 6 Parameter Ins				CLIA TEST ID #: 805				EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}							
2025135Y	1	6	PAR REG	1	NEUTROPHIL	31	SYSMEX XN	58	59.014	1.714	2.90	44.300	73.800		
2025135Y	1	6	PAR REG	1	NEUTROPHIL	35	SYS XNL SR	229	56.115	1.095	1.95	42.100	70.100		
2025135Y	1	6	PAR REG	2	LYMPHOCYTE	31	SYSMEX XN	58	17.981	0.981	5.45	13.500	22.500		
2025135Y	1	6	PAR REG	2	LYMPHOCYTE	35	SYS XNL SR	230	19.308	0.673	3.49	14.500	24.100		
2025135Y	1	6	PAR REG	3	MONOCYTE	31	SYSMEX XN	57	2.567	0.685	26.69	0.600	4.600		
2025135Y	1	6	PAR REG	3	MONOCYTE	35	SYS XNL SR	230	1.125	0.217	19.26	0	3.100		
2025135Y	1	6	PAR REG	4	EOSINOPHIL	31	SYSMEX XN	57	15.004	0.509	3.39	11.300	18.800		
2025135Y	1	6	PAR REG	4	EOSINOPHIL	35	SYS XNL SR	230	14.907	0.575	3.86	11.200	18.600		
2025135Y	1	6	PAR REG	5	BASOPHIL	31	SYSMEX XN	59	5.374	1.339	24.92	3.400	7.400		
2025135Y	1	6	PAR REG	5	BASOPHIL	35	SYS XNL SR	231	8.624	0.681	7.90	6.500	10.800		
2025135Y	1	6	PAR REG	6	IMMATURE G	31	SYSMEX XN	57	15.018	0.647	4.31	11.300	18.800		
2025135Y	1	6	PAR REG	6	IMMATURE G	35	SYS XNL SR	229	15.314	0.864	5.64	11.500	19.100		
2025135Y	1	6	PAR REG	7	NRBC	31	SYSMEX XN	27	0.100	0.112	112.22	0	2.100		

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													
2025131Z		8	3ST	1	Lymphocyte	1	KX 21/X300	16	61.860	1.137	1.84	46.400	77.300
2025131Z		8	3ST	1	Lymphocyte	3	ABBOTT C-D	19	59.979	2.059	3.43	45.000	75.000
2025131Z		8	3ST	2	Mix M/E/Ba	1	KX 21/X300	16	13.807	0.757	5.48	10.400	17.300
2025131Z		8	3ST	2	Mix M/E/Ba	3	ABBOTT C-D	19	11.021	1.101	9.99	8.300	13.800
2025131Z		8	3ST	3	Neutrophil	1	KX 21/X300	16	24.550	1.335	5.44	18.400	30.700

Participant Summary

MONTH 3 OF YEAR 2025

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	
2025131Z		8	3ST	3	Neutrophil	3	ABBOTT C-D	19	28.995	1.573	5.42	21.700	36.200	
186 DIFF 3 PARAMETER INS				CLIA TEST ID #: 805		EVALUATION CRITERIA: TARGET VALUE 25 % OR 2.00 {GREATER}								
2025132Z		8	3ST	1	Lymphocyte	1	KX 21/X300	16	29.019	1.110	3.83	21.800	36.300	
2025132Z		8	3ST	1	Lymphocyte	3	ABBOTT C-D	19	29.389	0.959	3.26	22.000	36.700	
2025132Z		8	3ST	2	Mix M/E/Ba	1	KX 21/X300	16	16.563	0.861	5.20	12.400	20.700	
2025132Z		8	3ST	2	Mix M/E/Ba	3	ABBOTT C-D	19	11.289	1.196	10.60	8.500	14.100	
2025132Z		8	3ST	3	Neutrophil	1	KX 21/X300	16	54.419	1.153	2.12	40.800	68.000	
2025132Z		8	3ST	3	Neutrophil	3	ABBOTT C-D	19	59.053	1.795	3.04	44.300	73.800	
2025133Z		8	3ST	1	Lymphocyte	1	KX 21/X300	16	13.156	1.544	11.74	9.900	16.400	
2025133Z		8	3ST	1	Lymphocyte	3	ABBOTT C-D	19	13.611	1.267	9.31	10.200	17.000	
2025133Z		8	3ST	2	Mix M/E/Ba	1	KX 21/X300	16	17.963	1.103	6.14	13.500	22.500	
2025133Z		8	3ST	2	Mix M/E/Ba	3	ABBOTT C-D	19	11.774	1.261	10.71	8.800	14.700	
2025133Z		8	3ST	3	Neutrophil	1	KX 21/X300	16	68.840	1.715	2.49	51.600	86.100	
2025133Z		8	3ST	3	Neutrophil	3	ABBOTT C-D	19	74.621	1.837	2.46	56.000	93.300	
2025134Z		8	3ST	1	Lymphocyte	1	KX 21/X300	15	62.050	0.851	1.37	46.500	77.600	
2025134Z		8	3ST	1	Lymphocyte	3	ABBOTT C-D	19	60.053	1.935	3.22	45.000	75.100	
2025134Z		8	3ST	2	Mix M/E/Ba	1	KX 21/X300	16	13.619	0.534	3.92	10.200	17.000	
2025134Z		8	3ST	2	Mix M/E/Ba	3	ABBOTT C-D	19	11.063	1.050	9.49	8.300	13.800	
2025134Z		8	3ST	3	Neutrophil	1	KX 21/X300	17	24.363	0.918	3.77	18.300	30.500	
2025134Z		8	3ST	3	Neutrophil	3	ABBOTT C-D	19	28.884	1.691	5.85	21.700	36.100	
2025135Z		8	3ST	1	Lymphocyte	1	KX 21/X300	16	12.894	1.124	8.72	9.700	16.100	
2025135Z		8	3ST	1	Lymphocyte	3	ABBOTT C-D	19	14.428	1.087	7.53	10.800	18.000	
2025135Z		8	3ST	2	Mix M/E/Ba	1	KX 21/X300	16	17.763	1.730	9.74	13.300	22.200	
2025135Z		8	3ST	2	Mix M/E/Ba	3	ABBOTT C-D	19	11.716	1.239	10.58	8.800	14.600	
2025135Z		8	3ST	3	Neutrophil	1	KX 21/X300	16	69.344	1.881	2.71	52.000	86.700	
2025135Z		8	3ST	3	Neutrophil	3	ABBOTT C-D	19	74.006	1.459	1.97	55.500	92.500	

Participant Summary

MONTH 3 OF YEAR 2025

SPEC: 20 HEMATOLOGY

SUB: 70 GENERAL

GRP: 132 COMP BLOOD COUNT NEW

ANALYTE						NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE		METHOD		SYST/INST		LABS	VALUE	DEVIATION	CV	LOW	HIGH
549 RED CELL COUNT (RBC)				CLIA TEST ID #: 775		EVALUATION CRITERIA: TARGET VALUE 4 %					
2025-131	1	Sysmex CBC	132	SYSMEX XS		136	2.362	0.041	1.72	2.270	2.460
2025-131	1	Sysmex CBC	141	SYSMEX XN		58	2.346	0.031	1.31	2.250	2.440
2025-131	1	Sysmex CBC	152	Sysmex XN		235	2.332	0.030	1.27	2.240	2.430
2025-131	2	ACT PENTRA	125	COULTER AC		42	4.607	0.077	1.67	4.420	4.790
2025-131	2	ACT PENTRA	130	ABX PENTRA		32	4.605	0.072	1.55	4.420	4.790
2025-131	3	ADVIA 120	116	ADVIA-120		17	4.460	0.104	2.33	4.280	4.640
2025-131	4	AB-CELL DY	115	ABBOTT C-D		32	2.150	0.045	2.10	2.060	2.240
2025-131	4	AB-CELL DY	142	EMERALD		11	2.065	0.037	1.80	1.980	2.150
2025-131	4	AB-CELL DY	153	AB-CEL-RUB		52	2.141	0.040	1.89	2.060	2.230
2025-131	5	BECTON D	137	B.C DXH		55	2.507	0.037	1.46	2.410	2.610
2025-131	6	MR Mindray	145	BC-5390		67	2.223	0.040	1.78	2.130	2.310
2025-131	7	DXH500 Ser	149	BC DXH 500		104	4.666	0.080	1.72	4.480	4.850
2025-131	8	3 ST	84	ABBOTT C-D		19	5.845	0.170	2.90	5.610	6.080
2025-131	8	3 ST	138	SY KX-21N		13	5.896	0.168	2.85	5.660	6.130
2025-132	1	Sysmex CBC	132	SYSMEX XS		136	5.677	0.082	1.44	5.450	5.900
2025-132	1	Sysmex CBC	141	SYSMEX XN		58	5.707	0.067	1.17	5.480	5.940
2025-132	1	Sysmex CBC	152	Sysmex XN		235	5.720	0.058	1.02	5.490	5.950
2025-132	2	ACT PENTRA	125	COULTER AC		42	2.355	0.038	1.62	2.260	2.450
2025-132	2	ACT PENTRA	130	ABX PENTRA		32	2.371	0.038	1.62	2.280	2.470
2025-132	3	ADVIA 120	116	ADVIA-120		17	2.085	0.029	1.40	2.000	2.170
2025-132	4	AB-CELL DY	115	ABBOTT C-D		32	5.070	0.079	1.56	4.870	5.270
2025-132	4	AB-CELL DY	142	EMERALD		11	5.000	0.092	1.84	4.800	5.200
2025-132	4	AB-CELL DY	153	AB-CEL-RUB		52	5.238	0.110	2.09	5.030	5.450
2025-132	5	BECTON D	137	B.C DXH		55	5.383	0.060	1.12	5.170	5.600
2025-132	6	MR Mindray	145	BC-5390		67	5.243	0.099	1.89	5.030	5.450
2025-132	7	DXH500 Ser	149	BC DXH 500		104	2.380	0.036	1.50	2.280	2.470
2025-132	8	3 ST	84	ABBOTT C-D		19	4.136	0.085	2.05	3.970	4.300

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-132		8	3 ST	138	SY KX-21N			13	4.150	0.075	1.80	3.980	4.320
549 RED CELL COUNT (RBC)				CLIA TEST ID #: 775		EVALUATION CRITERIA: TARGET VALUE 4 %							
2025-133		1	Sysmex CBC	132	SYSMEX XS			136	2.359	0.039	1.64	2.260	2.450
2025-133		1	Sysmex CBC	141	SYSMEX XN			58	2.344	0.035	1.48	2.250	2.440
2025-133		1	Sysmex CBC	152	Sysmex XN			235	2.333	0.028	1.21	2.240	2.430
2025-133		2	ACT PENTRA	125	COULTER AC			42	4.944	0.072	1.46	4.750	5.140
2025-133		2	ACT PENTRA	130	ABX PENTRA			32	4.970	0.075	1.51	4.770	5.170
2025-133		3	ADVIA 120	116	ADVIA-120			17	5.172	0.141	2.72	4.970	5.380
2025-133		4	AB-CELL DY	115	ABBOTT C-D			32	2.158	0.046	2.11	2.070	2.240
2025-133		4	AB-CELL DY	142	EMERALD			11	2.053	0.041	1.98	1.970	2.130
2025-133		4	AB-CELL DY	153	AB-CEL-RUB			52	2.148	0.047	2.19	2.060	2.230
2025-133		5	BECTON D	137	B.C DXH			55	2.503	0.034	1.35	2.400	2.600
2025-133		6	MR Mindray	145	BC-5390			67	2.230	0.035	1.59	2.140	2.320
2025-133		7	DXH500 Ser	149	BC DXH 500			104	5.006	0.074	1.48	4.810	5.210
2025-133		8	3 ST	84	ABBOTT C-D			19	2.546	0.072	2.84	2.440	2.650
2025-133		8	3 ST	138	SY KX-21N			13	2.539	0.040	1.59	2.440	2.640
2025-134		1	Sysmex CBC	132	SYSMEX XS			136	4.639	0.062	1.33	4.450	4.820
2025-134		1	Sysmex CBC	141	SYSMEX XN			58	4.650	0.054	1.15	4.460	4.840
2025-134		1	Sysmex CBC	152	Sysmex XN			235	4.648	0.046	0.98	4.460	4.830
2025-134		2	ACT PENTRA	125	COULTER AC			42	4.947	0.080	1.62	4.750	5.150
2025-134		2	ACT PENTRA	130	ABX PENTRA			32	4.973	0.090	1.81	4.770	5.170
2025-134		3	ADVIA 120	116	ADVIA-120			17	5.179	0.103	1.99	4.970	5.390
2025-134		4	AB-CELL DY	115	ABBOTT C-D			32	4.513	0.073	1.62	4.330	4.690
2025-134		4	AB-CELL DY	142	EMERALD			11	4.458	0.083	1.86	4.280	4.640
2025-134		4	AB-CELL DY	153	AB-CEL-RUB			52	4.648	0.101	2.16	4.460	4.830
2025-134		5	BECTON D	137	B.C DXH			55	4.012	0.054	1.36	3.850	4.170
2025-134		6	MR Mindray	145	BC-5390			67	4.526	0.067	1.47	4.350	4.710
2025-134		7	DXH500 Ser	149	BC DXH 500			104	5.034	0.072	1.43	4.830	5.240
2025-134		8	3 ST	84	ABBOTT C-D			19	5.847	0.111	1.90	5.610	6.080

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-134		8	3 ST	138	SY KX-21N			13	5.913	0.090	1.52	5.680	6.150
549 RED CELL COUNT (RBC)				CLIA TEST ID #: 775		EVALUATION CRITERIA: TARGET VALUE 4 %							
2025-135		1	Sysmex CBC	132	SYSMEX XS			136	5.679	0.073	1.28	5.450	5.910
2025-135		1	Sysmex CBC	141	SYSMEX XN			58	5.695	0.062	1.08	5.470	5.920
2025-135		1	Sysmex CBC	152	Sysmex XN			235	5.720	0.060	1.04	5.490	5.950
2025-135		2	ACT PENTRA	125	COULTER AC			42	4.585	0.072	1.56	4.400	4.770
2025-135		2	ACT PENTRA	130	ABX PENTRA			32	4.593	0.077	1.68	4.410	4.780
2025-135		3	ADVIA 120	116	ADVIA-120			17	4.446	0.085	1.91	4.270	4.620
2025-135		4	AB-CELL DY	115	ABBOTT C-D			32	5.054	0.070	1.39	4.850	5.260
2025-135		4	AB-CELL DY	142	EMERALD			11	4.969	0.096	1.92	4.770	5.170
2025-135		4	AB-CELL DY	153	AB-CEL-RUB			52	5.210	0.099	1.89	5.000	5.420
2025-135		5	BECTON D	137	B.C DXH			55	5.384	0.066	1.22	5.170	5.600
2025-135		6	MR Mindray	145	BC-5390			67	5.260	0.077	1.46	5.050	5.470
2025-135		7	DXH500 Ser	149	BC DXH 500			104	4.625	0.061	1.33	4.440	4.810
2025-135		8	3 ST	84	ABBOTT C-D			19	2.535	0.064	2.52	2.430	2.640
2025-135		8	3 ST	138	SY KX-21N			13	2.540	0.042	1.64	2.440	2.640
550 HEMATOCRIT (HCT)				CLIA TEST ID #: 785									
2025-131		1	Sysmex CBC	132	SYSMEX XS			136	18.266	0.433	2.37	17.500	19.000
2025-131		1	Sysmex CBC	141	SYSMEX XN			58	17.512	0.287	1.64	16.800	18.200
2025-131		1	Sysmex CBC	152	Sysmex XN			235	17.616	0.335	1.90	16.900	18.300
2025-131		2	ACT PENTRA	125	COULTER AC			43	39.548	0.939	2.37	38.000	41.100
2025-131		2	ACT PENTRA	130	ABX PENTRA			32	39.463	0.679	1.72	37.900	41.000
2025-131		3	ADVIA 120	116	ADVIA-120			17	36.453	1.043	2.86	35.000	37.900
2025-131		4	AB-CELL DY	115	ABBOTT C-D			33	15.370	0.422	2.75	14.800	16.000
2025-131		4	AB-CELL DY	142	EMERALD			11	16.127	0.435	2.70	15.500	16.800
2025-131		4	AB-CELL DY	153	AB-CEL-RUB			51	15.363	0.351	2.28	14.700	16.000
2025-131		5	BECTON D	137	B.C DXH			55	20.225	0.305	1.51	19.400	21.000
2025-131		6	MR Mindray	145	BC-5390			67	16.819	0.439	2.61	16.100	17.500
2025-131		7	DXH500 Ser	149	BC DXH 500			103	41.627	0.891	2.14	40.000	43.300
2025-131		8	3 ST	84	ABBOTT C-D			19	53.316	1.870	3.51	51.200	55.400

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-131		8	3 ST	138	SY KX-21N			13	50.800	1.533	3.02	48.800	52.800
550 HEMATOCRIT (HCT)				CLIA TEST ID #: 785		EVALUATION CRITERIA: TARGET VALUE 4 %							
2025-132		1	Sysmex CBC	132	SYSMEX XS			136	52.382	1.056	2.02	50.300	54.500
2025-132		1	Sysmex CBC	141	SYSMEX XN			58	50.939	0.761	1.49	48.900	53.000
2025-132		1	Sysmex CBC	152	Sysmex XN			235	51.232	0.964	1.88	49.200	53.300
2025-132		2	ACT PENTRA	125	COULTER AC			43	18.184	0.312	1.72	17.500	18.900
2025-132		2	ACT PENTRA	130	ABX PENTRA			32	18.194	0.341	1.87	17.500	18.900
2025-132		3	ADVIA 120	116	ADVIA-120			17	15.356	0.215	1.40	14.700	16.000
2025-132		4	AB-CELL DY	115	ABBOTT C-D			33	42.748	1.152	2.70	41.000	44.500
2025-132		4	AB-CELL DY	142	EMERALD			11	46.673	1.659	3.55	44.800	48.500
2025-132		4	AB-CELL DY	153	AB-CEL-RUB			51	44.631	1.225	2.74	42.800	46.400
2025-132		5	BECTON D	137	B.C DXH			55	56.737	0.608	1.07	54.500	59.000
2025-132		6	MR Mindray	145	BC-5390			67	47.534	1.317	2.77	45.600	49.400
2025-132		7	DXH500 Ser	149	BC DXH 500			103	18.217	0.412	2.26	17.500	18.900
2025-132		8	3 ST	84	ABBOTT C-D			19	34.500	0.886	2.57	33.100	35.900
2025-132		8	3 ST	138	SY KX-21N			13	32.585	0.769	2.36	31.300	33.900
2025-133		1	Sysmex CBC	132	SYSMEX XS			136	18.234	0.420	2.30	17.500	19.000
2025-133		1	Sysmex CBC	141	SYSMEX XN			58	17.488	0.328	1.88	16.800	18.200
2025-133		1	Sysmex CBC	152	Sysmex XN			235	17.604	0.335	1.90	16.900	18.300
2025-133		2	ACT PENTRA	125	COULTER AC			43	45.443	0.949	2.09	43.600	47.300
2025-133		2	ACT PENTRA	130	ABX PENTRA			32	45.459	0.596	1.31	43.600	47.300
2025-133		3	ADVIA 120	116	ADVIA-120			17	47.500	1.619	3.41	45.600	49.400
2025-133		4	AB-CELL DY	115	ABBOTT C-D			33	15.400	0.432	2.81	14.800	16.000
2025-133		4	AB-CELL DY	142	EMERALD			11	15.991	0.478	2.99	15.400	16.600
2025-133		4	AB-CELL DY	153	AB-CEL-RUB			51	15.402	0.389	2.53	14.800	16.000
2025-133		5	BECTON D	137	B.C DXH			55	20.355	0.279	1.37	19.500	21.200
2025-133		6	MR Mindray	145	BC-5390			67	16.816	0.433	2.58	16.100	17.500
2025-133		7	DXH500 Ser	149	BC DXH 500			103	47.910	0.976	2.04	46.000	49.800
2025-133		8	3 ST	84	ABBOTT C-D			19	18.005	0.563	3.13	17.300	18.700

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-133		8	3 ST	138	SY KX-21N			13	17.354	0.390	2.24	16.700	18.000
550 HEMATOCRIT (HCT)				CLIA TEST ID #: 785		EVALUATION CRITERIA: TARGET VALUE 4 %							
2025-134		1	Sysmex CBC	132	SYSMEX XS			136	39.753	0.860	2.16	38.200	41.300
2025-134		1	Sysmex CBC	141	SYSMEX XN			58	38.823	0.608	1.57	37.300	40.400
2025-134		1	Sysmex CBC	152	Sysmex XN			235	38.979	0.683	1.75	37.400	40.500
2025-134		2	ACT PENTRA	125	COULTER AC			43	45.440	0.857	1.89	43.600	47.300
2025-134		2	ACT PENTRA	130	ABX PENTRA			32	45.434	0.752	1.65	43.600	47.300
2025-134		3	ADVIA 120	116	ADVIA-120			17	47.335	1.461	3.09	45.400	49.200
2025-134		4	AB-CELL DY	115	ABBOTT C-D			33	36.631	0.885	2.42	35.200	38.100
2025-134		4	AB-CELL DY	142	EMERALD			11	39.236	0.874	2.23	37.700	40.800
2025-134		4	AB-CELL DY	153	AB-CEL-RUB			51	38.112	1.111	2.92	36.600	39.600
2025-134		5	BECTON D	137	B.C DXH			55	38.589	0.637	1.65	37.000	40.100
2025-134		6	MR Mindray	145	BC-5390			67	37.574	1.012	2.69	36.100	39.100
2025-134		7	DXH500 Ser	149	BC DXH 500			103	48.127	0.998	2.07	46.200	50.100
2025-134		8	3 ST	84	ABBOTT C-D			19	53.474	1.356	2.54	51.300	55.600
2025-134		8	3 ST	138	SY KX-21N			13	50.969	1.356	2.66	48.900	53.000
2025-135		1	Sysmex CBC	132	SYSMEX XS			136	52.378	1.121	2.14	50.300	54.500
2025-135		1	Sysmex CBC	141	SYSMEX XN			58	50.872	0.829	1.63	48.800	52.900
2025-135		1	Sysmex CBC	152	Sysmex XN			235	51.216	0.909	1.77	49.200	53.300
2025-135		2	ACT PENTRA	125	COULTER AC			43	39.526	0.929	2.35	37.900	41.100
2025-135		2	ACT PENTRA	130	ABX PENTRA			32	39.341	0.659	1.68	37.800	40.900
2025-135		3	ADVIA 120	116	ADVIA-120			17	36.224	1.001	2.76	34.800	37.700
2025-135		4	AB-CELL DY	115	ABBOTT C-D			33	42.719	1.189	2.78	41.000	44.400
2025-135		4	AB-CELL DY	142	EMERALD			11	46.373	1.460	3.15	44.500	48.200
2025-135		4	AB-CELL DY	153	AB-CEL-RUB			51	44.422	1.024	2.30	42.600	46.200
2025-135		5	BECTON D	137	B.C DXH			55	56.389	0.757	1.34	54.100	58.600
2025-135		6	MR Mindray	145	BC-5390			67	47.499	1.234	2.60	45.600	49.400
2025-135		7	DXH500 Ser	149	BC DXH 500			103	41.254	0.836	2.03	39.600	42.900
2025-135		8	3 ST	84	ABBOTT C-D			19	17.958	0.538	3.00	17.200	18.700

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-135		8	3 ST	138	SY KX-21N			13	17.423	0.434	2.49	16.700	18.100
551 HEMOGLOBIN (HGB)				CLIA TEST ID #: 795		EVALUATION CRITERIA: TARGET VALUE 4 %							
2025-131		1	Sysmex CBC	132	SYSMEX XS			137	5.931	0.125	2.10	5.700	6.200
2025-131		1	Sysmex CBC	141	SYSMEX XN			57	6.007	0.079	1.32	5.800	6.200
2025-131		1	Sysmex CBC	152	Sysmex XN			234	6.008	0.064	1.06	5.800	6.200
2025-131		2	ACT PENTRA	125	COULTER AC			44	13.767	0.320	2.33	13.200	14.300
2025-131		2	ACT PENTRA	130	ABX PENTRA			32	13.906	0.194	1.39	13.400	14.500
2025-131		3	ADVIA 120	116	ADVIA-120			17	13.118	0.233	1.78	12.600	13.600
2025-131		4	AB-CELL DY	115	ABBOTT C-D			33	5.703	0.119	2.09	5.500	5.900
2025-131		4	AB-CELL DY	142	EMERALD			11	4.660	0.092	1.97	4.500	4.800
2025-131		4	AB-CELL DY	153	AB-CEL-RUB			51	5.516	0.119	2.17	5.300	5.700
2025-131		5	BECTON D	137	B.C DXH			55	6.313	0.081	1.28	6.100	6.600
2025-131		6	MR Mindray	145	BC-5390			67	5.668	0.084	1.48	5.400	5.900
2025-131		7	DXH500 Ser	149	BC DXH 500			103	14.553	0.208	1.43	14.000	15.100
2025-131		8	3 ST	84	ABBOTT C-D			19	18.374	0.651	3.54	17.600	19.100
2025-131		8	3 ST	138	SY KX-21N			13	18.477	0.335	1.82	17.700	19.200
2025-132		1	Sysmex CBC	132	SYSMEX XS			137	17.635	0.288	1.63	16.900	18.300
2025-132		1	Sysmex CBC	141	SYSMEX XN			57	17.619	0.177	1.01	16.900	18.300
2025-132		1	Sysmex CBC	152	Sysmex XN			234	17.589	0.147	0.83	16.900	18.300
2025-132		2	ACT PENTRA	125	COULTER AC			44	6.195	0.116	1.87	5.900	6.400
2025-132		2	ACT PENTRA	130	ABX PENTRA			32	6.178	0.078	1.26	5.900	6.400
2025-132		3	ADVIA 120	116	ADVIA-120			17	5.600	0.087	1.55	5.400	5.800
2025-132		4	AB-CELL DY	115	ABBOTT C-D			33	16.400	0.247	1.51	15.700	17.100
2025-132		4	AB-CELL DY	142	EMERALD			11	15.118	0.463	3.06	14.500	15.700
2025-132		4	AB-CELL DY	153	AB-CEL-RUB			51	16.537	0.307	1.85	15.900	17.200
2025-132		5	BECTON D	137	B.C DXH			55	16.931	0.165	0.98	16.300	17.600
2025-132		6	MR Mindray	145	BC-5390			67	16.687	0.277	1.66	16.000	17.400
2025-132		7	DXH500 Ser	149	BC DXH 500			103	6.191	0.081	1.30	5.900	6.400
2025-132		8	3 ST	84	ABBOTT C-D			19	12.074	0.382	3.17	11.600	12.600

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-132		8	3 ST	138	SY KX-21N			13	12.092	0.186	1.54	11.600	12.600
551 HEMOGLOBIN (HGB)				CLIA TEST ID #: 795		EVALUATION CRITERIA: TARGET VALUE 4 %							
2025-133		1	Sysmex CBC	132	SYSMEX XS			137	5.956	0.122	2.04	5.700	6.200
2025-133		1	Sysmex CBC	141	SYSMEX XN			57	6.021	0.087	1.45	5.800	6.300
2025-133		1	Sysmex CBC	152	Sysmex XN			234	6.021	0.063	1.05	5.800	6.300
2025-133		2	ACT PENTRA	125	COULTER AC			44	15.840	0.322	2.03	15.200	16.500
2025-133		2	ACT PENTRA	130	ABX PENTRA			32	16.044	0.233	1.45	15.400	16.700
2025-133		3	ADVIA 120	116	ADVIA-120			17	17.282	0.279	1.62	16.600	18.000
2025-133		4	AB-CELL DY	115	ABBOTT C-D			33	5.694	0.098	1.73	5.500	5.900
2025-133		4	AB-CELL DY	142	EMERALD			11	4.718	0.298	6.31	4.500	4.900
2025-133		4	AB-CELL DY	153	AB-CEL-RUB			51	5.506	0.113	2.05	5.300	5.700
2025-133		5	BECTON D	137	B.C DXH			55	6.315	0.083	1.31	6.100	6.600
2025-133		6	MR Mindray	145	BC-5390			67	5.685	0.075	1.32	5.500	5.900
2025-133		7	DXH500 Ser	149	BC DXH 500			103	16.753	0.209	1.25	16.100	17.400
2025-133		8	3 ST	84	ABBOTT C-D			19	6.468	0.223	3.44	6.200	6.700
2025-133		8	3 ST	138	SY KX-21N			13	6.300	0.175	2.78	6.000	6.600
2025-134		1	Sysmex CBC	132	SYSMEX XS			137	13.313	0.208	1.57	12.800	13.800
2025-134		1	Sysmex CBC	141	SYSMEX XN			57	13.412	0.143	1.06	12.900	13.900
2025-134		1	Sysmex CBC	152	Sysmex XN			234	13.373	0.121	0.90	12.800	13.900
2025-134		2	ACT PENTRA	125	COULTER AC			44	15.877	0.311	1.96	15.200	16.500
2025-134		2	ACT PENTRA	130	ABX PENTRA			32	16.072	0.258	1.60	15.400	16.700
2025-134		3	ADVIA 120	116	ADVIA-120			17	17.318	0.255	1.47	16.600	18.000
2025-134		4	AB-CELL DY	115	ABBOTT C-D			33	13.421	0.168	1.25	12.900	14.000
2025-134		4	AB-CELL DY	142	EMERALD			11	11.909	0.511	4.29	11.400	12.400
2025-134		4	AB-CELL DY	153	AB-CEL-RUB			51	13.469	0.288	2.14	12.900	14.000
2025-134		5	BECTON D	137	B.C DXH			55	11.891	0.160	1.35	11.400	12.400
2025-134		6	MR Mindray	145	BC-5390			67	13.181	0.194	1.47	12.700	13.700
2025-134		7	DXH500 Ser	149	BC DXH 500			103	16.743	0.216	1.29	16.100	17.400
2025-134		8	3 ST	84	ABBOTT C-D			19	18.439	0.474	2.57	17.700	19.200

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-134		8	3 ST	138	SY KX-21N			13	18.646	0.265	1.42	17.900	19.400
551 HEMOGLOBIN (HGB)				CLIA TEST ID #: 795		EVALUATION CRITERIA: TARGET VALUE 4 %							
2025-135		1	Sysmex CBC	132	SYSMEX XS			137	17.660	0.255	1.45	17.000	18.400
2025-135		1	Sysmex CBC	141	SYSMEX XN			57	17.651	0.168	0.95	16.900	18.400
2025-135		1	Sysmex CBC	152	Sysmex XN			234	17.619	0.144	0.82	16.900	18.300
2025-135		2	ACT PENTRA	125	COULTER AC			44	13.747	0.276	2.01	13.200	14.300
2025-135		2	ACT PENTRA	130	ABX PENTRA			32	13.900	0.212	1.53	13.300	14.500
2025-135		3	ADVIA 120	116	ADVIA-120			17	13.053	0.220	1.68	12.500	13.600
2025-135		4	AB-CELL DY	115	ABBOTT C-D			33	16.336	0.251	1.54	15.700	17.000
2025-135		4	AB-CELL DY	142	EMERALD			11	15.073	0.479	3.18	14.500	15.700
2025-135		4	AB-CELL DY	153	AB-CEL-RUB			51	16.440	0.329	2.00	15.800	17.100
2025-135		5	BECTON D	137	B.C DXH			55	16.956	0.177	1.04	16.300	17.600
2025-135		6	MR Mindray	145	BC-5390			67	16.696	0.248	1.49	16.000	17.400
2025-135		7	DXH500 Ser	149	BC DXH 500			103	14.400	0.159	1.10	13.800	15.000
2025-135		8	3 ST	84	ABBOTT C-D			19	6.489	0.152	2.35	6.200	6.700
2025-135		8	3 ST	138	SY KX-21N			13	6.292	0.144	2.29	6.000	6.500
552 WHITE CELL COUNT(WBC)				CLIA TEST ID #: 805		EVALUATION CRITERIA: TARGET VALUE 10 %							
2025-131		1	Sysmex CBC	132	SYSMEX XS			136	4.039	0.178	4.40	3.600	4.400
2025-131		1	Sysmex CBC	141	SYSMEX XN			57	3.982	0.115	2.88	3.600	4.400
2025-131		1	Sysmex CBC	152	Sysmex XN			234	3.705	0.166	4.47	3.300	4.100
2025-131		2	ACT PENTRA	125	COULTER AC			44	8.577	0.525	6.12	7.700	9.400
2025-131		2	ACT PENTRA	130	ABX PENTRA			32	8.666	0.333	3.84	7.800	9.500
2025-131		3	ADVIA 120	116	ADVIA-120			17	7.500	0.538	7.17	6.800	8.300
2025-131		4	AB-CELL DY	115	ABBOTT C-D			34	3.285	0.109	3.31	3.000	3.600
2025-131		4	AB-CELL DY	142	EMERALD			11	2.440	0.092	3.76	2.200	2.700
2025-131		4	AB-CELL DY	153	AB-CEL-RUB			50	3.257	0.137	4.21	2.900	3.600
2025-131		5	BECTON D	137	B.C DXH			55	4.244	0.125	2.94	3.800	4.700
2025-131		6	MR Mindray	145	BC-5390			67	3.501	0.111	3.18	3.200	3.900
2025-131		7	DXH500 Ser	149	BC DXH 500			103	7.179	0.223	3.10	6.500	7.900
2025-131		8	3 ST	84	ABBOTT C-D			19	20.163	1.011	5.01	18.100	22.200

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-131	8	3 ST	138	SY KX-21N		13	20.323	0.730	3.59	18.300	22.400
552 WHITE CELL COUNT(WBC						CLIA TEST ID #: 805 EVALUATION CRITERIA: TARGET VALUE 10 %					
2025-132	1	Sysmex CBC	132	SYSMEX XS		136	21.114	0.672	3.18	19.000	23.200
2025-132	1	Sysmex CBC	141	SYSMEX XN		57	21.300	0.326	1.53	19.200	23.400
2025-132	1	Sysmex CBC	152	Sysmex XN		234	21.172	0.372	1.76	19.100	23.300
2025-132	2	ACT PENTRA	125	COULTER AC		44	2.833	0.215	7.60	2.500	3.100
2025-132	2	ACT PENTRA	130	ABX PENTRA		32	2.890	0.167	5.79	2.600	3.200
2025-132	3	ADVIA 120	116	ADVIA-120		17	3.194	0.103	3.22	2.900	3.500
2025-132	4	AB-CELL DY	115	ABBOTT C-D		34	21.300	0.638	3.00	19.200	23.400
2025-132	4	AB-CELL DY	142	EMERALD		11	18.020	0.354	1.97	16.200	19.800
2025-132	4	AB-CELL DY	153	AB-CEL-RUB		50	21.071	0.520	2.47	19.000	23.200
2025-132	5	BECTON D	137	B.C DXH		55	21.611	0.475	2.20	19.500	23.800
2025-132	6	MR Mindray	145	BC-5390		67	18.770	0.473	2.52	16.900	20.600
2025-132	7	DXH500 Ser	149	BC DXH 500		103	2.245	0.114	5.07	2.000	2.500
2025-132	8	3 ST	84	ABBOTT C-D		19	8.032	0.294	3.66	7.200	8.800
2025-132	8	3 ST	138	SY KX-21N		13	8.223	0.291	3.54	7.400	9.000
2025-133	1	Sysmex CBC	132	SYSMEX XS		136	4.041	0.167	4.13	3.600	4.400
2025-133	1	Sysmex CBC	141	SYSMEX XN		57	4.004	0.134	3.34	3.600	4.400
2025-133	1	Sysmex CBC	152	Sysmex XN		234	3.701	0.160	4.33	3.300	4.100
2025-133	2	ACT PENTRA	125	COULTER AC		44	18.933	0.974	5.14	17.000	20.800
2025-133	2	ACT PENTRA	130	ABX PENTRA		32	19.016	0.765	4.02	17.100	20.900
2025-133	3	ADVIA 120	116	ADVIA-120		17	16.324	0.836	5.12	14.700	18.000
2025-133	4	AB-CELL DY	115	ABBOTT C-D		34	3.309	0.122	3.69	3.000	3.600
2025-133	4	AB-CELL DY	142	EMERALD		11	2.400	0.110	4.56	2.200	2.600
2025-133	4	AB-CELL DY	153	AB-CEL-RUB		50	3.366	0.170	5.06	3.000	3.700
2025-133	5	BECTON D	137	B.C DXH		55	4.238	0.123	2.90	3.800	4.700
2025-133	6	MR Mindray	145	BC-5390		67	3.504	0.107	3.06	3.200	3.900
2025-133	7	DXH500 Ser	149	BC DXH 500		103	17.272	0.442	2.56	15.500	19.000
2025-133	8	3 ST	84	ABBOTT C-D		19	2.947	0.114	3.87	2.700	3.200

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-133	8	3 ST	138	SY KX-21N		13	2.992	0.273	9.13	2.700	3.300
552 WHITE CELL COUNT(WBC						CLIA TEST ID #: 805 EVALUATION CRITERIA: TARGET VALUE 10 %					
2025-134	1	Sysmex CBC	132	SYSMEX XS		136	7.801	0.275	3.53	7.000	8.600
2025-134	1	Sysmex CBC	141	SYSMEX XN		57	8.130	0.168	2.06	7.300	8.900
2025-134	1	Sysmex CBC	152	Sysmex XN		234	7.820	0.188	2.40	7.000	8.600
2025-134	2	ACT PENTRA	125	COULTER AC		44	18.933	0.934	4.93	17.000	20.800
2025-134	2	ACT PENTRA	130	ABX PENTRA		32	19.019	0.687	3.61	17.100	20.900
2025-134	3	ADVIA 120	116	ADVIA-120		17	16.494	0.541	3.28	14.800	18.100
2025-134	4	AB-CELL DY	115	ABBOTT C-D		34	8.238	0.234	2.84	7.400	9.100
2025-134	4	AB-CELL DY	142	EMERALD		11	6.920	0.172	2.49	6.200	7.600
2025-134	4	AB-CELL DY	153	AB-CEL-RUB		50	8.245	0.215	2.61	7.400	9.100
2025-134	5	BECTON D	137	B.C DXH		55	9.602	0.214	2.23	8.600	10.600
2025-134	6	MR Mindray	145	BC-5390		67	8.140	0.213	2.62	7.300	9.000
2025-134	7	DXH500 Ser	149	BC DXH 500		103	17.311	0.453	2.62	15.600	19.000
2025-134	8	3 ST	84	ABBOTT C-D		19	20.179	0.657	3.26	18.200	22.200
2025-134	8	3 ST	138	SY KX-21N		13	20.562	0.514	2.50	18.500	22.600
2025-135	1	Sysmex CBC	132	SYSMEX XS		136	21.088	0.655	3.11	19.000	23.200
2025-135	1	Sysmex CBC	141	SYSMEX XN		57	21.314	0.279	1.31	19.200	23.400
2025-135	1	Sysmex CBC	152	Sysmex XN		234	21.172	0.402	1.90	19.100	23.300
2025-135	2	ACT PENTRA	125	COULTER AC		44	8.553	0.494	5.77	7.700	9.400
2025-135	2	ACT PENTRA	130	ABX PENTRA		32	8.669	0.347	4.00	7.800	9.500
2025-135	3	ADVIA 120	116	ADVIA-120		17	7.553	0.393	5.20	6.800	8.300
2025-135	4	AB-CELL DY	115	ABBOTT C-D		34	21.268	0.592	2.79	19.100	23.400
2025-135	4	AB-CELL DY	142	EMERALD		11	18.080	0.363	2.01	16.300	19.900
2025-135	4	AB-CELL DY	153	AB-CEL-RUB		50	20.984	0.552	2.63	18.900	23.100
2025-135	5	BECTON D	137	B.C DXH		55	21.578	0.532	2.46	19.400	23.700
2025-135	6	MR Mindray	145	BC-5390		67	18.845	0.458	2.43	17.000	20.700
2025-135	7	DXH500 Ser	149	BC DXH 500		103	7.132	0.231	3.24	6.400	7.800
2025-135	8	3 ST	84	ABBOTT C-D		19	2.995	0.123	4.12	2.700	3.300

Participant Summary

MONTH 3 OF YEAR 2025

SPEC: 20 HEMATOLOGY				SUB: 70 GENERAL		GRP: 132 COMP BLOOD COUNT NEW						
ANALYTE						NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH	
SAMPLE	METHOD		SYST/INST		REAGENTS							
2025-135	8	3 ST	138	SY	KX-21N	13	2.925	0.101	3.45	2.600	3.200	

SPEC: 20 HEMATOLOGY				SUB: 70 GENERAL		GRP: 134 PLATELET COUNT NEW						
ANALYTE						NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH	
SAMPLE	METHOD		SYST/INST		REAGENTS							
553 PLATELET COUNT			CLIA TEST ID #: 815			EVALUATION CRITERIA: TARGET VALUE 25 %						
2025-131	1	SYSMEX CBC	79	SYSMEX	XS	136	52.393	5.174	9.88	39.000	65.000	
2025-131	1	SYSMEX CBC	87	SYSMEX	XN	60	44.525	2.872	6.45	33.000	56.000	
2025-131	1	SYSMEX CBC	98	SYSMEX	350	233	46.009	2.881	6.26	35.000	58.000	
2025-131	2	ACT5 PENTR	73	COULTER	AC	41	244.220	13.650	5.59	183.000	305.000	
2025-131	2	ACT5 PENTR	78	ABX	PENTRA	32	237.656	10.282	4.33	178.000	297.000	
2025-131	3	ADVIA 120	64	ADVIA-120		17	232.882	22.510	9.67	175.000	291.000	
2025-131	4	AB- CELL-D	63	ABBOTT C-D		32	88.375	5.207	5.89	66.000	110.000	
2025-131	4	AB- CELL-D	88	CELL-DYN E		11	102.545	7.089	6.91	77.000	128.000	
2025-131	4	AB- CELL-D	100	ABB.RUBY		51	89.529	4.560	5.09	67.000	112.000	
2025-131	5	BECTON D	83	B.C600,800		55	85.618	2.926	3.42	64.000	107.000	
2025-131	6	MR Mindray	91	BC-5390		67	54.652	3.082	5.64	41.000	68.000	
2025-131	8	3 ST	31	ABBOTT C-D		19	369.421	45.234	12.24	277.000	462.000	
2025-131	8	3 ST	84	KX21,300		13	414.231	18.494	4.46	311.000	518.000	
2025-131	10	DxH	94	BC DXH 500		104	253.433	11.263	4.44	190.000	317.000	
2025-132	1	SYSMEX CBC	79	SYSMEX	XS	136	391.286	18.916	4.83	293.000	489.000	
2025-132	1	SYSMEX CBC	87	SYSMEX	XN	60	411.217	12.733	3.10	308.000	514.000	
2025-132	1	SYSMEX CBC	98	SYSMEX	350	233	411.226	16.260	3.95	308.000	514.000	
2025-132	2	ACT5 PENTR	73	COULTER	AC	41	68.146	4.902	7.19	51.000	85.000	
2025-132	2	ACT5 PENTR	78	ABX	PENTRA	32	69.531	4.409	6.34	52.000	87.000	
2025-132	3	ADVIA 120	64	ADVIA-120		17	64.765	9.595	14.82	49.000	81.000	
2025-132	4	AB- CELL-D	63	ABBOTT C-D		32	549.000	22.261	4.05	412.000	686.000	
2025-132	4	AB- CELL-D	88	CELL-DYN E		11	549.273	33.796	6.15	412.000	687.000	

Participant Summary

MONTH 3 OF YEAR 2025

SPEC: 20 HEMATOLOGY			SUB: 70 GENERAL			GRP: 134 PLATELET COUNT NEW					
ANALYTE						NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
SAMPLE	METHOD	SYST/INST		REAGENTS							
2025-132	4	AB- CELL-D	100	ABB.RUBY		51	572.294	24.759	4.33	429.000	715.000
2025-132	5	BECTON D	83	B.C600,800		55	495.704	14.584	2.94	372.000	620.000
2025-132	6	MR Mindray	91	BC-5390		67	567.433	17.772	3.13	426.000	709.000
2025-132	8	3 ST	31	ABBOTT C-D		19	187.579	24.018	12.80	141.000	234.000
2025-132	8	3 ST	84	KX21,300		13	204.000	7.136	3.50	153.000	255.000
2025-132	10	DxH	94	BC DXH 500		104	85.279	5.725	6.71	64.000	107.000
553 PLATELET COUNT			CLIA TEST ID #: 815			EVALUATION CRITERIA: TARGET VALUE 25 %					
2025-133	1	SYSMEX CBC	79	SYSMEX XS		136	51.985	5.051	9.72	39.000	65.000
2025-133	1	SYSMEX CBC	87	SYSMEX XN		60	44.644	2.427	5.44	33.000	56.000
2025-133	1	SYSMEX CBC	98	SYSMEX 350		233	45.629	2.597	5.69	34.000	57.000
2025-133	2	ACT5 PENTR	73	COULTER AC		41	460.366	18.279	3.97	345.000	575.000
2025-133	2	ACT5 PENTR	78	ABX PENTRA		32	458.656	16.894	3.68	344.000	573.000
2025-133	3	ADVIA 120	64	ADVIA-120		17	442.412	38.578	8.72	332.000	553.000
2025-133	4	AB- CELL-D	63	ABBOTT C-D		32	85.625	5.678	6.63	64.000	107.000
2025-133	4	AB- CELL-D	88	CELL-DYN E		11	100.200	9.250	9.23	75.000	125.000
2025-133	4	AB- CELL-D	100	ABB.RUBY		51	89.804	5.202	5.79	67.000	112.000
2025-133	5	BECTON D	83	B.C600,800		55	84.782	2.654	3.13	64.000	106.000
2025-133	6	MR Mindray	91	BC-5390		67	54.909	3.419	6.23	41.000	69.000
2025-133	8	3 ST	31	ABBOTT C-D		19	70.316	7.941	11.29	53.000	88.000
2025-133	8	3 ST	84	KX21,300		13	69.308	5.607	8.09	52.000	87.000
2025-133	10	DxH	94	BC DXH 500		104	479.049	18.082	3.77	359.000	599.000
2025-134	1	SYSMEX CBC	79	SYSMEX XS		136	206.044	11.388	5.53	155.000	258.000
2025-134	1	SYSMEX CBC	87	SYSMEX XN		60	206.017	7.663	3.72	155.000	258.000
2025-134	1	SYSMEX CBC	98	SYSMEX 350		233	207.000	9.383	4.53	155.000	259.000
2025-134	2	ACT5 PENTR	73	COULTER AC		41	458.561	16.932	3.69	344.000	573.000
2025-134	2	ACT5 PENTR	78	ABX PENTRA		32	457.906	19.068	4.16	343.000	572.000
2025-134	3	ADVIA 120	64	ADVIA-120		17	440.353	40.256	9.14	330.000	550.000
2025-134	4	AB- CELL-D	63	ABBOTT C-D		32	280.344	13.023	4.65	210.000	350.000
2025-134	4	AB- CELL-D	88	CELL-DYN E		11	278.636	16.350	5.87	209.000	348.000

Participant Summary

MONTH 3 OF YEAR 2025

SPEC: 20 HEMATOLOGY			SUB: 70 GENERAL			GRP: 134 PLATELET COUNT NEW					
ANALYTE						NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH
SAMPLE	METHOD	SYST/INST		REAGENTS							
2025-134	4	AB- CELL-D	100	ABB.RUBY		51	289.180	14.130	4.89	217.000	361.000
2025-134	5	BECTON D	83	B.C600,800		55	256.764	6.669	2.60	193.000	321.000
2025-134	6	MR Mindray	91	BC-5390		67	268.561	9.658	3.60	201.000	336.000
2025-134	8	3 ST	31	ABBOTT C-D		19	367.421	45.332	12.34	276.000	459.000
2025-134	8	3 ST	84	KX21,300		13	416.846	18.880	4.53	313.000	521.000
2025-134	10	DxH	94	BC DXH 500		104	480.356	17.923	3.73	360.000	600.000
553 PLATELET COUNT			CLIA TEST ID #: 815			EVALUATION CRITERIA: TARGET VALUE 25 %					
2025-135	1	SYSMEX CBC	79	SYSMEX XS		136	390.632	18.712	4.79	293.000	488.000
2025-135	1	SYSMEX CBC	87	SYSMEX XN		60	411.967	13.530	3.28	309.000	515.000
2025-135	1	SYSMEX CBC	98	SYSMEX 350		233	410.643	17.614	4.29	308.000	513.000
2025-135	2	ACT5 PENTR	73	COULTER AC		41	244.707	13.960	5.70	184.000	306.000
2025-135	2	ACT5 PENTR	78	ABX PENTRA		32	240.188	12.578	5.24	180.000	300.000
2025-135	3	ADVIA 120	64	ADVIA-120		17	231.529	18.765	8.10	174.000	289.000
2025-135	4	AB- CELL-D	63	ABBOTT C-D		32	544.250	23.804	4.37	408.000	680.000
2025-135	4	AB- CELL-D	88	CELL-DYN E		11	547.636	30.728	5.61	411.000	685.000
2025-135	4	AB- CELL-D	100	ABB.RUBY		51	574.118	21.821	3.80	431.000	718.000
2025-135	5	BECTON D	83	B.C600,800		55	496.094	13.187	2.66	372.000	620.000
2025-135	6	MR Mindray	91	BC-5390		67	568.606	18.509	3.26	426.000	711.000
2025-135	8	3 ST	31	ABBOTT C-D		19	70.000	8.111	11.59	53.000	88.000
2025-135	8	3 ST	84	KX21,300		13	71.231	3.724	5.23	53.000	89.000
2025-135	10	DxH	94	BC DXH 500		104	253.375	10.992	4.34	190.000	317.000

SPEC: 20 HEMATOLOGY			SUB: 75 BODY FLUID			GRP: 145 BODY FLUID CELL COU.				
ANALYTE										
SAMPLE	METHOD	SYST/INST	REAGENTS	NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH	
159 BF RED CELL COUNT		CLIA TEST ID #: 0	EVALUATION CRITERIA: TARGET VALUE 3 SD OR 25 % {GREATER}							
2025-171				38	1072.895	94.768	8.83	789.000	1357.000	

5/20/2025

PROFICIENCY TESTING SERVICE
LABORATORY SERVICES PROGRAM
DEPARTMENT OF HEALTH OF PUERTO RICOPAGE : 32 (37)
DATE : 5/20/2025
TIME : 08:00:49

Participant Summary

MONTH 3 OF YEAR 2025

SPEC: 20 HEMATOLOGY		SUB: 75 BODY FLUID		GRP: 145 BODY FLUID CELL COU.						
ANALYTE										
SAMPLE	METHOD	SYST/INST	REAGENTS	NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH	
159 BF RED CELL COUNT		CLIA TEST ID #: 0	EVALUATION CRITERIA: TARGET VALUE 3 SD OR 25 % {GREATER}							
2025-172				38	1047.973	89.543	8.54	779.000	1317.000	
2025-173				38	0.459	0.757	164.71	0	3.000	
2025-174				38	1054.081	75.362	7.15	791.000	1318.000	
2025-175				38	0.316	0.612	193.65	0	2.000	
160 BF WHITE CELL COUNT										
2025-171				37	296.028	29.016	9.80	209.000	383.000	
2025-172				37	295.361	43.349	14.68	165.000	425.000	
2025-173				37	4.432	1.882	42.46	0	10.000	
2025-174				37	283.889	34.175	12.04	181.000	386.000	
2025-175				37	4.324	1.875	43.36	0	10.000	

5/20/2025

PROFICIENCY TESTING SERVICE
LABORATORY SERVICES PROGRAM
DEPARTMENT OF HEALTH OF PUERTO RICO

PAGE : 33 (37)
DATE : 5/20/2025
TIME : 08:00:49

Participant Summary

MONTH 3 OF YEAR 2025

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		
083 ABO GROUP													
2025-181				008 008	008 008		008 - 0	76	76	76	100		
2025-182				004 004	004 004		004 - B	76	76	76	100		
2025-183				008 008	008 008		008 - 0	76	76	76	100		
2025-184				005 007	005 007		005 - AB	76	76	76	100		
2025-185				001 003	001 003		001 - A	76	75	76	100		
2025-185				001 003	001 003		002 - A1	76	1	76	100		
126 RH TYPE													
2025-181				001 003	001 003		001 - Rh+	76	76	76	100		
2025-182				001 003	001 003		001 - Rh+	76	76	76	100		
2025-183				003 004	003 004		003 - Rh-Du np	76	7	76	100		
2025-183				003 004	003 004		004 - Rh-	76	69	76	100		
2025-184				001 003	001 003		001 - Rh+	76	76	76	100		
2025-185				001 003	001 003		001 - Rh+	76	76	76	100		

5/20/2025

PROFICIENCY TESTING SERVICE
LABORATORY SERVICES PROGRAM
DEPARTMENT OF HEALTH OF PUERTO RICO

PAGE : 34 (37)
DATE : 5/20/2025
TIME : 08:00:49

Participant Summary

MONTH 3 OF YEAR 2025

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															
2025-191							002	002	002	002	002 - POSITIVE	60	60	60	100
2025-192							001	001	001	001	001 - NEGATIVE	60	60	60	100
2025-193							002	002	002	002	001 - NEGATIVE	60	1	59	0
2025-193							002	002	002	002	002 - POSITIVE	60	59	59	100
2025-194							001	001	001	001	001 - NEGATIVE	60	60	60	100
2025-195							001	001	001	001	001 - NEGATIVE	60	60	60	100
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)															
2025-271	001	Poly AHG	002	Tubo				002	004	002 - 2+	39	31	39	100	
2025-271	001	Poly AHG	002	Tubo				002	004	003 - 3+	39	6	39	100	
2025-271	001	Poly AHG	002	Tubo				002	004	004 - 4+	39	2	39	100	
2025-271	002	MnoAnt-IgG	001	Gel					002	004	003 - 3+	12	6	12	100
2025-271	002	MnoAnt-IgG	001	Gel					002	004	004 - 4+	12	6	12	100
2025-271	002	MnoAnt-IgG	002	Tubo			002	004	002	004	002 - 2+	15	13	15	100
2025-271	002	MnoAnt-IgG	002	Tubo			002	004	002	004	003 - 3+	15	2	15	100
2025-272	001	Poly AHG	002	Tubo			002	004	002	004	002 - 2+	39	33	39	100
2025-272	001	Poly AHG	002	Tubo			002	004	002	004	003 - 3+	39	3	39	100

Participant Summary

MONTH 3 OF YEAR 2025

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
2025-272	001	Poly AHG	002	Tubo			002 004	002 004		004 - 4+	39	3	39	100
2025-272	002	MnoAnt-IgG	001	Gel					002 004	002 - 2+	12	1	12	100
2025-272	002	MnoAnt-IgG	001	Gel					002 004	003 - 3+	12	6	12	100
2025-272	002	MnoAnt-IgG	001	Gel					002 004	004 - 4+	12	5	12	100
2025-272	002	MnoAnt-IgG	002	Tubo			002 004	002 004		002 - 2+	15	15	15	100
179 DIRECT ANTIG(COOMBS)														
2025-273	001	Poly AHG	002	Tubo			001 001	001 001		001 - Negativo	39	39	39	100
2025-273	002	MnoAnt-IgG	001	Gel			001 001			001 - Negativo	12	12	12	100
2025-273	002	MnoAnt-IgG	002	Tubo			001 001	001 001		001 - Negativo	15	15	15	100
2025-274	001	Poly AHG	002	Tubo			001 001	001 001		001 - Negativo	39	39	39	100
2025-274	002	MnoAnt-IgG	001	Gel			001 001			001 - Negativo	12	12	12	100
2025-274	002	MnoAnt-IgG	002	Tubo			001 001	001 001		001 - Negativo	15	15	15	100
2025-275	001	Poly AHG	002	Tubo				002 004		002 - 2+	39	31	39	100
2025-275	001	Poly AHG	002	Tubo				002 004		003 - 3+	39	6	39	100
2025-275	001	Poly AHG	002	Tubo				002 004		004 - 4+	39	2	39	100
2025-275	002	MnoAnt-IgG	001	Gel					002 004	003 - 3+	12	7	12	100
2025-275	002	MnoAnt-IgG	001	Gel					002 004	004 - 4+	12	5	12	100
2025-275	002	MnoAnt-IgG	002	Tubo			002 004	002 004		002 - 2+	15	13	15	100
2025-275	002	MnoAnt-IgG	002	Tubo			002 004	002 004		003 - 3+	15	2	15	100

5/20/2025

PROFICIENCY TESTING SERVICE
LABORATORY SERVICES PROGRAM
DEPARTMENT OF HEALTH OF PUERTO RICO

PAGE : 36 (37)
DATE : 5/20/2025
TIME : 08:00:49

Participant Summary

MONTH 3 OF YEAR 2025

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											
2025-201				001 001	001 001		001 - COMPATIBLE	39	39	39	100
2025-202				001 001	001 001		001 - COMPATIBLE	39	39	39	100
2025-203				002 002	002 002		002 - INCOMPATIB	39	39	39	100
2025-204				001 001	001 001		001 - COMPATIBLE	39	39	39	100
2025-205				001 001	001 001		001 - COMPATIBLE	39	39	39	100

5/20/2025

PROFICIENCY TESTING SERVICE
LABORATORY SERVICES PROGRAM
DEPARTMENT OF HEALTH OF PUERTO RICO

PAGE : 37 (37)
DATE : 5/20/2025
TIME : 08:00:49

Participant Summary

MONTH 3 OF YEAR 2025

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.											
2025-201				020 020	020 020		020 - Anti Jk a	10	10	10	100
2025-202				001 001	001 001		001 - UN. ANT.ND	10	10	10	100
2025-203				028 028	028 028		028 - Anti S	10	10	10	100
2025-204				001 001	001 001		001 - UN. ANT.ND	10	10	10	100
2025-205				001 001	001 001		001 - UN. ANT.ND	10	10	10	100