

Participant Summary
MONTH 12 OF YEAR 2024

SPE: 40 IMMUNOLOGY			SUB: 120 GENERAL				GRP: 225 HELICOBACTER PYLORI					
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	
155 HELICOBACTER PYLORI												
2024A131	017	INST.V.ALF		001 001	001 001		001 - NEGATIVE	19	19	19	100	
2024A132	017	INST.V.ALF		002 002	002 002		002 - POSITIVE	19	19	19	100	
2024A133	017	INST.V.ALF		002 002	002 002		002 - POSITIVE	19	19	19	100	
2024A134	017	INST.V.ALF		002 002	002 002		002 - POSITIVE	19	19	19	100	
2024A135	017	INST.V.ALF		001 001	001 001		001 - NEGATIVE	19	19	19	100	

SPEC: 40 IMMUNOLOGY			SUB: 120 GENERAL				GRP: 220 ASOT, RA, MONO, CRP					
ANALYTE												
SAMPLE	METHOD	SYST/INST	REAGENTS	NO. LABS	PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH		
145 CRP - QUANTITATIVE												
			CLIA TEST ID #: 0	EVALUATION CRITERIA: TARGET VALUE 3 SD OR 10.00 {LOWER}								
2024A101	34	DADE DIMEN		14		2.568	0.070	2.72	2.360	2.780		
2024A101	39	ROCHE COBA		14		2.187	0.067	3.07	1.990	2.390		
2024A101	42	ASI ARLING		18		1.233	0.860	69.70	0	3.810		
2024A101	47	VITROS 560		11		3.409	0.211	6.19	2.780	4.040		
2024A101	48	ATELLICA		11		2.571	0.101	3.92	2.270	2.870		
2024A101	51	VITROS XT		14		3.525	0.280	7.95	2.680	4.370		

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SPEC: 40 IMMUNOLOGY

SUB: 120 GENERAL

GRP: 220 ASOT, RA, MONO, CRP

ANALYTE					NO. PART	TARGET	STANDARD	%	ACCEPTABLE	RANGE
SAMPLE	METHOD	SYST/INST	REAGENTS		LABS	VALUE	DEVIATION	CV	LOW	HIGH
145	CRP - QUANTITATIVE	CLIA TEST ID #: 0	EVALUATION CRITERIA: TARGET VALUE	3	SD OR	10.00	{LOWER}			
2024A102	34	DADE DIMEN			14	0.371	0.203	54.73	0	0.980
2024A102	39	ROCHE COBA			14	0.300	0.000	0.00	0.300	0.300
2024A102	42	ASI ARLING			18	0.267	0.298	111.80	0	1.160
2024A102	47	VITROS 560			11	0.500	0.000	0.00	0.500	0.500
2024A102	48	ATELLICA			11	0.445	0.050	11.18	0.300	0.590
2024A102	51	VITROS XT			14	0.500	0.000	0.00	0.500	0.500
2024A103	34	DADE DIMEN			14	0.371	0.203	54.73	0	0.980
2024A103	39	ROCHE COBA			14	0.300	0.000	0.00	0.300	0.300
2024A103	42	ASI ARLING			18	0.267	0.298	111.80	0	1.160
2024A103	47	VITROS 560			11	0.500	0.000	0.00	0.500	0.500
2024A103	48	ATELLICA			11	0.445	0.050	11.18	0.300	0.590
2024A103	51	VITROS XT			14	0.500	0.000	0.00	0.500	0.500
2024A104	34	DADE DIMEN			14	1.557	0.041	2.64	1.430	1.680
2024A104	39	ROCHE COBA			14	1.325	0.049	3.67	1.180	1.470
2024A104	42	ASI ARLING			18	1.467	0.499	34.02	0	2.960
2024A104	47	VITROS 560			11	2.145	0.188	8.75	1.580	2.710
2024A104	48	ATELLICA			11	1.582	0.054	3.40	1.420	1.740
2024A104	51	VITROS XT			14	2.214	0.254	11.47	1.450	2.980
2024A105	34	DADE DIMEN			14	1.559	0.037	2.40	1.450	1.670
2024A105	39	ROCHE COBA			14	1.352	0.046	3.43	1.210	1.490
2024A105	42	ASI ARLING			18	1.400	0.447	31.94	0.060	2.740
2024A105	47	VITROS 560			11	2.073	0.214	10.30	1.430	2.710
2024A105	48	ATELLICA			11	1.610	0.065	4.01	1.420	1.800
2024A105	51	VITROS XT			14	2.112	0.282	13.36	1.270	2.960

Participant Summary
MONTH 12 OF YEAR 2024

SPE: 40 IMMUNOLOGY			SUB: 120 GENERAL				GRP: 220 ASOT, RA, MONO, CRP					
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	
091 ANTISTREP.O-QUALITA.												
2024A101	384	ASI A.SCT.		001 001	001 001		001 - NEGATIVE	27	27	27	100	
2024A102	384	ASI A.SCT.		002 002	002 002		002 - POSITIVE	27	27	27	100	
2024A103	384	ASI A.SCT.		001 001	001 001		001 - NEGATIVE	27	27	27	100	
2024A104	384	ASI A.SCT.		001 001	001 001		001 - NEGATIVE	27	27	27	100	
2024A105	384	ASI A.SCT.		001 001	001 001		001 - NEGATIVE	27	27	27	100	
092 ANTISTREP.O-SEMI QUA												
2024A101	391	ASI SLIDE		014 014	014 014		014 - <100 IU/ml	12	12	12	100	
2024A102	391	ASI SLIDE		015 019	015 019		016 - 200 IU/ml	12	2	12	100	
2024A102	391	ASI SLIDE		015 019	015 019		017 - 400 IU/ml	12	8	12	100	
2024A102	391	ASI SLIDE		015 019	015 019		018 - 800 IU/ml	12	2	12	100	
2024A103	391	ASI SLIDE		014 014	014 014		014 - <100 IU/ml	12	12	12	100	
2024A104	391	ASI SLIDE		014 014	014 014		014 - <100 IU/ml	12	12	12	100	
2024A105	391	ASI SLIDE		014 014	014 014		014 - <100 IU/ml	12	12	12	100	
103 INF. MONO- QUALITAT.												
2024A101	393	ASI A.SCT.		001 001	001 001		002 - POSITIVE	178	1	177	0	
2024A101	393	ASI A.SCT.		001 001	001 001		001 - NEGATIVE	178	177	177	100	
2024A101	400	AIM MONO		001 001	001 001		001 - NEGATIVE	18	18	18	100	

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SPE: 40 IMMUNOLOGY			SUB: 120 GENERAL				GRP: 220 ASOT, RA, MONO, CRP					
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	
103 INF. MONO- QUALITAT.												
2024A102	393	ASI A.SCT.		001 001	001 001		001 - NEGATIVE	178	178	178	100	
2024A102	400	AIM MONO		001 001	001 001		001 - NEGATIVE	18	18	18	100	
2024A103	393	ASI A.SCT.		001 001	001 001		001 - NEGATIVE	178	178	178	100	
2024A103	400	AIM MONO		001 001	001 001		001 - NEGATIVE	18	18	18	100	
2024A104	393	ASI A.SCT.		001 001	001 001		001 - NEGATIVE	178	178	178	100	
2024A104	400	AIM MONO		001 001	001 001		001 - NEGATIVE	18	18	18	100	
2024A105	393	ASI A.SCT.		002 002	002 002		002 - POSITIVE	178	177	177	100	
2024A105	393	ASI A.SCT.		002 002	002 002		001 - NEGATIVE	178	1	177	0	
2024A105	400	AIM MONO		002 002	002 002		002 - POSITIVE	18	18	18	100	
105 RF FACTOR(RA)-QUALI.												
2024A101	400	TECO DIAG.		001 001	001 001		001 - NEGATIVE	16	16	16	100	
2024A101	402	ASI A.SCT.		001 001	001 001		001 - NEGATIVE	138	138	138	100	
2024A101	406	AIM CRP RF		001 001	001 001		001 - NEGATIVE	87	87	87	100	
2024A101	408	STANBIO		001 001	001 001		001 - NEGATIVE	21	21	21	100	
2024A102	400	TECO DIAG.		001 001	001 001		001 - NEGATIVE	16	16	16	100	
2024A102	402	ASI A.SCT.		001 001	001 001		001 - NEGATIVE	138	138	138	100	
2024A102	406	AIM CRP RF		001 001	001 001		001 - NEGATIVE	87	87	87	100	
2024A102	408	STANBIO		001 001	001 001		001 - NEGATIVE	21	21	21	100	
2024A103	400	TECO DIAG.		001 001	001 001		001 - NEGATIVE	16	16	16	100	
2024A103	402	ASI A.SCT.		001 001	001 001		001 - NEGATIVE	138	138	138	100	
2024A103	406	AIM CRP RF		001 001	001 001		001 - NEGATIVE	87	87	87	100	
2024A103	408	STANBIO		001 001	001 001		001 - NEGATIVE	21	20	20	100	

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SPE: 40 IMMUNOLOGY		SUB: 120 GENERAL				GRP: 220 ASOT, RA, MONO, CRP						
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	
2024A103	408	STANBIO		001 001	001 001		002 - POSITIVE	21	1	20	0	
105 RF FACTOR(RA)-QUALI.												
2024A104	400	TECO DIAG.		002 002	002 002		002 - POSITIVE	16	16	16	100	
2024A104	402	ASI A.SCT.		002 002	002 002		002 - POSITIVE	138	138	138	100	
2024A104	406	AIM CRP RF		002 002	002 002		002 - POSITIVE	87	87	87	100	
2024A104	408	STANBIO		002 002	002 002		002 - POSITIVE	21	21	21	100	
2024A105	400	TECO DIAG.		002 002	002 002		002 - POSITIVE	16	16	16	100	
2024A105	402	ASI A.SCT.		002 002	002 002		002 - POSITIVE	138	138	138	100	
2024A105	406	AIM CRP RF		002 002	002 002		002 - POSITIVE	87	87	87	100	
2024A105	408	STANBIO		002 002	002 002		002 - POSITIVE	21	21	21	100	
106 RF FAC(RA)-SEMI QUAN												
2024A101	407	ASI SLIDE		001 001	001 001		001 - <8-20 IU/m	15	15	15	100	
2024A102	407	ASI SLIDE		001 001	001 001		001 - <8-20 IU/m	15	15	15	100	
2024A103	407	ASI SLIDE		001 001	001 001		001 - <8-20 IU/m	15	15	15	100	
2024A104	407	ASI SLIDE		004 008	004 008		005 - 72-160 IU	15	2	15	100	
2024A104	407	ASI SLIDE		004 008	004 008		006 - 136-320 IU	15	7	15	100	
2024A104	407	ASI SLIDE		004 008	004 008		007 - 264-640 IU	15	5	15	100	
2024A104	407	ASI SLIDE		004 008	004 008		008 - 520-1280	15	1	15	100	
2024A105	407	ASI SLIDE		003 007	003 007		005 - 72-160 IU	15	8	15	100	
2024A105	407	ASI SLIDE		003 007	003 007		006 - 136-320 IU	15	6	15	100	
2024A105	407	ASI SLIDE		003 007	003 007		007 - 264-640 IU	15	1	15	100	

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SPE: 40 IMMUNOLOGY		SUB: 120 GENERAL				GRP: 220 ASOT, RA, MONO, CRP						
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	
144 CRP- QUALITATIVE												
2024A101	026	ASI A.SCT.			002	002	001 001	001	34	113	100	
2024A101	026	ASI A.SCT.			002	002	001 001	002	79	113	100	
2024A101	030	TECO DIAG.		002	002	002 002	001 001	001	1	14	100	
2024A101	030	TECO DIAG.		002	002	002 002	001 001	002	13	14	100	
2024A101	036	AIM CRP RF			002	002	001 001	001	21	76	100	
2024A101	036	AIM CRP RF			002	002	001 001	002	55	76	100	
2024A101	041	STANBIO		002	002	002 002	001 001	002	12	12	100	
2024A102	026	ASI A.SCT.		001	001	001 001		001	113	113	100	
2024A102	030	TECO DIAG.		001	001	001 001		001	14	14	100	
2024A102	036	AIM CRP RF		001	001	001 001		001	75	75	100	
2024A102	036	AIM CRP RF		001	001	001 001		002	1	75	0	
2024A102	041	STANBIO		001	001	001 001		001	12	12	100	
2024A103	026	ASI A.SCT.		001	001	001 001		001	112	112	100	
2024A103	026	ASI A.SCT.		001	001	001 001		002	1	112	0	
2024A103	030	TECO DIAG.		001	001	001 001		001	14	14	100	
2024A103	036	AIM CRP RF		001	001	001 001		001	74	74	100	
2024A103	036	AIM CRP RF		001	001	001 001		002	2	74	0	
2024A103	041	STANBIO		001	001	001 001		001	12	12	100	
2024A104	026	ASI A.SCT.		002	002	002 002		002	113	113	100	
2024A104	030	TECO DIAG.		002	002	002 002		002	14	14	100	
2024A104	036	AIM CRP RF		002	002	002 002		002	76	76	100	
2024A104	041	STANBIO		002	002	002 002		002	12	12	100	
2024A105	026	ASI A.SCT.		002	002	002 002		002	113	113	100	

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SPE: 40 IMMUNOLOGY			SUB: 120 GENERAL				GRP: 220 ASOT, RA, MONO, CRP					
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	
2024A105	030	TECO DIAG.		002 002	002 002		002 - POSITIVE	14	14	14	100	
2024A105	036	AIM CRP RF		002 002	002 002		001 - NEGATIVE	76	1	75	0	
2024A105	036	AIM CRP RF		002 002	002 002		002 - POSITIVE	76	75	75	100	
2024A105	041	STANBIO		002 002	002 002		002 - POSITIVE	12	12	12	100	

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 ANSW	# "SF" LABS	Score	
093 ANTI-HUMAN IMM. (HIV)												
2024-991	055	ALERE DETE		002 002	002 002		002 - POS/R	24	24	24	100	
2024-992	055	ALERE DETE		001 001	001 001		001 - NEG/NR	24	24	24	100	
2024-993	055	ALERE DETE		002 002	002 002		002 - POS/R	24	24	24	100	
2024-994	055	ALERE DETE		001 001	001 001		001 - NEG/NR	24	24	24	100	
2024-995	055	ALERE DETE		002 002	002 002		002 - POS/R	24	24	24	100	

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SPE: 40 IMMUNOLOGY				SUB: 130 SYPHILIS SEROLOGY				GRP: 250 SYPHILIS SEROLOGY			
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
109 SYPHILLIS SERO.-QUAL											
2024A072	002 RPR	030 IMMUNOSTIC		004 004	004 004		004 - React RPR	16	16	16	100
2024A072	002 RPR	033 ASI		004 004	004 004		001 - NR Non Rea	580	1	579	0
2024A072	002 RPR	033 ASI		004 004	004 004		004 - React RPR	580	579	579	100
2024A072	002 RPR	040 TECO DIAG.		004 004	004 004		004 - React RPR	28	28	28	100
2024A072	002 RPR	053 AIM RPR		004 004	004 004		004 - React RPR	121	121	121	100
2024A072	002 RPR	057 Germain La		004 004	004 004		004 - React RPR	35	35	35	100
2024A073	002 RPR	030 IMMUNOSTIC		004 004	004 004		004 - React RPR	16	16	16	100
2024A073	002 RPR	033 ASI		004 004	004 004		001 - NR Non Rea	580	1	579	0
2024A073	002 RPR	033 ASI		004 004	004 004		004 - React RPR	580	579	579	100
2024A073	002 RPR	040 TECO DIAG.		004 004	004 004		004 - React RPR	28	28	28	100
2024A073	002 RPR	053 AIM RPR		004 004	004 004		004 - React RPR	121	121	121	100
2024A073	002 RPR	057 Germain La		004 004	004 004		004 - React RPR	35	35	35	100
2024A074	002 RPR	030 IMMUNOSTIC		001 001	001 001		001 - NR Non Rea	16	16	16	100
2024A074	002 RPR	033 ASI		001 001	001 001		001 - NR Non Rea	580	579	579	100
2024A074	002 RPR	033 ASI		001 001	001 001		004 - React RPR	580	1	579	0
2024A074	002 RPR	040 TECO DIAG.		001 001	001 001		001 - NR Non Rea	28	28	28	100
2024A074	002 RPR	053 AIM RPR		001 001	001 001		001 - NR Non Rea	121	121	121	100
2024A074	002 RPR	057 Germain La		001 001	001 001		001 - NR Non Rea	35	35	35	100
2024A075	002 RPR	030 IMMUNOSTIC		001 001	001 001		001 - NR Non Rea	16	16	16	100
2024A075	002 RPR	033 ASI		001 001	001 001		001 - NR Non Rea	580	579	579	100
2024A075	002 RPR	033 ASI		001 001	001 001		004 - React RPR	580	1	579	0
2024A075	002 RPR	040 TECO DIAG.		001 001	001 001		001 - NR Non Rea	28	28	28	100
2024A075	002 RPR	053 AIM RPR		001 001	001 001		001 - NR Non Rea	121	121	121	100
2024A075	002 RPR	057 Germain La		001 001	001 001		001 - NR Non Rea	35	35	35	100

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SPE: 40 IMMUNOLOGY				SUB: 130 SYPHILIS SEROLOGY				GRP: 250 SYPHILIS SEROLOGY			
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
110 SYPHILLIS SERO-QUANT											
2024A071	002 RPR	033 ASI		004 006	003 005		004 - R- 2 DILS.	259	66	259	100
2024A071	002 RPR	033 ASI		004 006	003 005		005 - R- 4 DILS.	259	178	259	100
2024A071	002 RPR	033 ASI		004 006	003 005		006 - R- 8 DILS.	259	15	259	100
2024A071	002 RPR	053 AIM RPR		003 005	003 005		003 - R- 1 DIL.	24	1	24	100
2024A071	002 RPR	053 AIM RPR		003 005	003 005		004 - R- 2 DILS.	24	22	24	100
2024A071	002 RPR	053 AIM RPR		003 005	003 005		005 - R- 4 DILS.	24	1	24	100
2024A072	002 RPR	033 ASI		005 007	004 006		004 - R- 2 DILS.	259	1	259	100
2024A072	002 RPR	033 ASI		005 007	004 006		005 - R- 4 DILS.	259	104	259	100
2024A072	002 RPR	033 ASI		005 007	004 006		006 - R- 8 DILS.	259	151	259	100
2024A072	002 RPR	033 ASI		005 007	004 006		007 - R- 16 DILS	259	3	259	100
2024A072	002 RPR	053 AIM RPR		004 006	004 006		004 - R- 2 DILS.	24	3	24	100
2024A072	002 RPR	053 AIM RPR		004 006	004 006		005 - R- 4 DILS.	24	18	24	100
2024A072	002 RPR	053 AIM RPR		004 006	004 006		006 - R- 8 DILS.	24	3	24	100
2024A073	002 RPR	033 ASI		004 006	003 005		004 - R- 2 DILS.	259	66	258	100
2024A073	002 RPR	033 ASI		004 006	003 005		005 - R- 4 DILS.	259	185	258	100
2024A073	002 RPR	033 ASI		004 006	003 005		006 - R- 8 DILS.	259	7	258	100
2024A073	002 RPR	033 ASI		004 006	003 005		007 - R- 16 DILS	259	1	258	0
2024A073	002 RPR	053 AIM RPR		003 005	003 005		003 - R- 1 DIL.	24	2	23	100
2024A073	002 RPR	053 AIM RPR		003 005	003 005		004 - R- 2 DILS.	24	16	23	100
2024A073	002 RPR	053 AIM RPR		003 005	003 005		005 - R- 4 DILS.	24	5	23	100
2024A073	002 RPR	053 AIM RPR		003 005	003 005		006 - R- 8 DILS.	24	1	23	0
2024A074	002 RPR	033 ASI		001 001	001 001		001 - NR	259	259	259	100
2024A074	002 RPR	053 AIM RPR		001 001	001 001		001 - NR	24	24	24	100

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SPE: 40 IMMUNOLOGY			SUB: 130 SYPHILIS SEROLOGY				GRP: 250 SYPHILIS SEROLOGY				
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
110 SYPHILLIS SERO-QUANT											
2024A075	002 RPR	033 ASI		001 001	001 001		001 - NR	259	259	259	100
2024A075	002 RPR	053 AIM RPR		001 001	001 001		001 - NR	24	24	24	100

Participant Summary

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SPE: 50 MICROBIOLOGY				SUB: 140 BACTERIOLOGY				GRP: 260 BACTER. -GRAM STAIN			
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
111 BACTER. GRAM STAIN											
2024A001				001 001	001 001		003 - GRAM NEG C	132	1	130	0
2024A001				001 001	001 001		001 - GRAM NEG B	132	130	130	100
2024A001				001 001	001 001		002 - GRAM POS B	132	1	130	0
2024A002				004 004	004 004		004 - GRAM POS C	132	130	130	100
2024A002				004 004	004 004		002 - GRAM POS B	132	2	130	0
2024A003					007 007	003 003	003 - GRAM NEG C	132	51	87	100
2024A003					007 007	003 003	004 - GRAM POS C	132	41	87	0
2024A003					007 007	003 003	007 - GRAM NEG D	132	36	87	100
2024A003					007 007	003 003	001 - GRAM NEG B	132	3	87	0
2024A003					007 007	003 003	002 - GRAM POS B	132	1	87	0
2024A004				004 004	004 004		003 - GRAM NEG C	132	1	129	0
2024A004				004 004	004 004		004 - GRAM POS C	132	129	129	100
2024A004				004 004	004 004		002 - GRAM POS B	132	2	129	0
2024A005				001 001	001 001		001 - GRAM NEG B	132	132	132	100

SPE: 50 MICROBIOLOGY				SUB: 140 BACTERIOLOGY				GRP: 270 BACTERIOLOGY 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
112 BACTER. -IDENTIFICAT.											
2024A021	001 AEROBIC	032 MICROSCAN			016 016		014 - Aerom. sp.	25	1	25	100
2024A021	001 AEROBIC	032 MICROSCAN			016 016		016 - Aerom. hy.	25	24	25	100
2024A021	001 AEROBIC	034 MICROSCAN			016 016		016 - Aerom. hy.	21	21	21	100

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SPE: 50 MICROBIOLOGY

SUB: 140 BACTERIOLOGY

GRP: 270 BACTERIOLOGY 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
2024A021	001 AEROBIC	046 MICROSCAN			016 016		014 - Aerom. sp.	26	2	26	100
2024A021	001 AEROBIC	046 MICROSCAN			016 016		016 - Aerom. hy.	26	24	26	100
2024A021	001 AEROBIC	049 VITEK 2			016 016		014 - Aerom. sp.	43	9	43	100
2024A021	001 AEROBIC	049 VITEK 2			016 016		016 - Aerom. hy.	43	34	43	100
112 BACTER.-IDENTIFICAT.											
2024A022	001 AEROBIC	032 MICROSCAN			068 068		068 - Esche coli	55	26	50	100
2024A022	001 AEROBIC	032 MICROSCAN			190 190		207 - Strep. mi.	55	4	50	0
2024A022	001 AEROBIC	032 MICROSCAN			190 190		184 - Staphy. sp	55	1	50	100
2024A022	001 AEROBIC	032 MICROSCAN			190 190		190 - Staphy. sa	55	23	50	100
2024A022	001 AEROBIC	032 MICROSCAN			190 190		205 - Strep. bo.	55	1	50	0
2024A022	001 AEROBIC	034 MICROSCAN			068 068		068 - Esche coli	44	21	42	100
2024A022	001 AEROBIC	034 MICROSCAN			190 190		207 - Strep. mi.	44	2	42	0
2024A022	001 AEROBIC	034 MICROSCAN			190 190		190 - Staphy. sa	44	21	42	100
2024A022	001 AEROBIC	046 MICROSCAN			068 068		068 - Esche coli	55	24	51	100
2024A022	001 AEROBIC	046 MICROSCAN			068 068		072 - Entero. cl	55	1	51	0
2024A022	001 AEROBIC	046 MICROSCAN			190 190		207 - Strep. mi.	55	2	51	0
2024A022	001 AEROBIC	046 MICROSCAN			190 190		259 - g+ cocci	55	1	51	0
2024A022	001 AEROBIC	046 MICROSCAN			190 190		190 - Staphy. sa	55	27	51	100
2024A022	001 AEROBIC	049 VITEK 2			068 068		068 - Esche coli	93	44	87	100
2024A022	001 AEROBIC	049 VITEK 2			190 190		207 - Strep. mi.	93	5	87	0
2024A022	001 AEROBIC	049 VITEK 2			190 190		190 - Staphy. sa	93	43	87	100
2024A022	001 AEROBIC	049 VITEK 2			190 190		191 - Strep. sp.	93	1	87	0
2024A023	001 AEROBIC	032 MICROSCAN			166 166		162 - Salmon. sp	25	4	25	100
2024A023	001 AEROBIC	032 MICROSCAN			166 166		166 - Salmon. en	25	21	25	100
2024A023	001 AEROBIC	034 MICROSCAN			166 166		162 - Salmon. sp	21	7	21	100
2024A023	001 AEROBIC	034 MICROSCAN			166 166		166 - Salmon. en	21	14	21	100
2024A023	001 AEROBIC	046 MICROSCAN			166 166		162 - Salmon. sp	26	8	26	100
2024A023	001 AEROBIC	046 MICROSCAN			166 166		166 - Salmon. en	26	18	26	100

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SPE: 50 MICROBIOLOGY				SUB: 140 BACTERIOLOGY				GRP: 270 BACTERIOLOGY 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	
2024A023	001 AEROBIC	049 VITEK 2			166 166		162 - Salmon. sp	44	44	44	100	
112 BACTER.-IDENTIFICAT.												
2024A024	001 AEROBIC	032 MICROSCAN			105 105		105 - Klebsi. pn	25	25	25	100	
2024A024	001 AEROBIC	034 MICROSCAN			105 105		105 - Klebsi. pn	21	21	21	100	
2024A024	001 AEROBIC	046 MICROSCAN			105 105		105 - Klebsi. pn	26	26	26	100	
2024A024	001 AEROBIC	049 VITEK 2			105 105		105 - Klebsi. pn	44	44	44	100	
2024A025	001 AEROBIC	032 MICROSCAN			187 187		187 - Staphy. au	25	25	25	100	
2024A025	001 AEROBIC	034 MICROSCAN			187 187		187 - Staphy. au	21	21	21	100	
2024A025	001 AEROBIC	046 MICROSCAN			187 187		187 - Staphy. au	26	26	26	100	
2024A025	001 AEROBIC	049 VITEK 2			187 187		210 - Strep. sa.	45	1	44	0	
2024A025	001 AEROBIC	049 VITEK 2			187 187		187 - Staphy. au	45	44	44	100	

SPE: 50 MICROBIOLOGY				SUB: 140 BACTERIOLOGY				GRP: 280 BACT. ANTIMIC. SUSC.				
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	
113 BACT.ANTIM. SUSCEPT.												
2024A024	004 MICRO SCAN	001 AMIKACIN	000 Not apply		004 004		004 - RESISTANT	16	16	16	100	
2024A024	004 MICRO SCAN	003 AMPICILLIN	000 Not apply		004 004		004 - RESISTANT	31	31	31	100	
2024A024	004 MICRO SCAN	007 AZTREONAM	000 Not apply		001 001		001 - SUSCEPTIB.	34	34	34	100	
2024A024	004 MICRO SCAN	017 CEFOTAXIME	000 Not apply		001 001		001 - SUSCEPTIB.	19	19	19	100	
2024A024	004 MICRO SCAN	020 CEFTAZIDIM	000 Not apply		001 001		001 - SUSCEPTIB.	26	26	26	100	
2024A024	004 MICRO SCAN	022 CEFTRIAXON	000 Not apply		001 001		001 - SUSCEPTIB.	23	23	23	100	
2024A024	004 MICRO SCAN	029 CIPROFLOXA	000 Not apply		004 004		004 - RESISTANT	29	29	29	100	
2024A024	004 MICRO SCAN	037 GENTAMICIN	000 Not apply		001 001		001 - SUSCEPTIB.	55	55	55	100	
2024A024	004 MICRO SCAN	050 NITROFURAN	000 Not apply		004 004		004 - RESISTANT	26	25	25	100	
2024A024	004 MICRO SCAN	050 NITROFURAN	000 Not apply		004 004		001 - SUSCEPTIB.	26	1	25	0	
2024A024	004 MICRO SCAN	062 TETRACYCLI	000 Not apply		001 001		001 - SUSCEPTIB.	40	40	40	100	

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SPE: 50 MICROBIOLOGY														SUB: 140 BACTERIOLOGY				GRP: 280 BACT. ANTIMIC. SUSC.			
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							
2024A024	004	MICRO SCAN	065	TOBRAMYCIN	000	Not apply		004 004		004 - RESISTANT	18	18	18	100							
2024A024	004	MICRO SCAN	067	TRIME/SULF	000	Not apply		004 004		004 - RESISTANT	25	21	21	100							
2024A024	004	MICRO SCAN	067	TRIME/SULF	000	Not apply		004 004		001 - SUSCEPTIB.	25	4	21	0							
2024A024	004	MICRO SCAN	072	CEFEPIME	000	Not apply		001 001		001 - SUSCEPTIB.	42	42	42	100							
2024A024	004	MICRO SCAN	080	LEVOFLOXA.	000	Not apply		004 004		004 - RESISTANT	15	14	14	100							
2024A024	004	MICRO SCAN	080	LEVOFLOXA.	000	Not apply		004 004		002 - INTERMEDI.	15	1	14	0							
2024A024	006	VITEK SYS.	003	AMPICILLIN	000	Not apply		004 004		004 - RESISTANT	23	23	23	100							
2024A024	006	VITEK SYS.	004	AMPIC/SULB	000	Not apply		004 004		004 - RESISTANT	11	11	11	100							
2024A024	006	VITEK SYS.	010	CEFAZOLIN	000	Not apply		004 004		004 - RESISTANT	19	19	19	100							
2024A024	006	VITEK SYS.	020	CEFTAZIDIM	000	Not apply		001 001		001 - SUSCEPTIB.	18	17	17	100							
2024A024	006	VITEK SYS.	020	CEFTAZIDIM	000	Not apply		001 001		002 - INTERMEDI.	18	1	17	0							
2024A024	006	VITEK SYS.	022	CEFTRIAXON	000	Not apply		001 001		001 - SUSCEPTIB.	27	27	27	100							
2024A024	006	VITEK SYS.	029	CIPROFLOXA	000	Not apply		004 004		004 - RESISTANT	31	31	31	100							
2024A024	006	VITEK SYS.	037	GENTAMICIN	000	Not apply		001 001		001 - SUSCEPTIB.	47	47	47	100							
2024A024	006	VITEK SYS.	038	IMIPENEM	000	Not apply		001 001		001 - SUSCEPTIB.	16	15	15	100							
2024A024	006	VITEK SYS.	038	IMIPENEM	000	Not apply		001 001		002 - INTERMEDI.	16	1	15	0							
2024A024	006	VITEK SYS.	050	NITROFURAN	000	Not apply		004 004		004 - RESISTANT	35	35	35	100							
2024A024	006	VITEK SYS.	065	TOBRAMYCIN	000	Not apply		004 004		004 - RESISTANT	12	12	12	100							
2024A024	006	VITEK SYS.	067	TRIME/SULF	000	Not apply		004 004		004 - RESISTANT	22	20	20	100							
2024A024	006	VITEK SYS.	067	TRIME/SULF	000	Not apply		004 004		001 - SUSCEPTIB.	22	2	20	0							
2024A024	006	VITEK SYS.	072	CEFEPIME	000	Not apply		001 001		001 - SUSCEPTIB.	34	33	33	100							
2024A024	006	VITEK SYS.	072	CEFEPIME	000	Not apply		001 001		002 - INTERMEDI.	34	1	33	0							
2024A024	006	VITEK SYS.	073	PIPER/TAZO	000	Not apply		004 004		004 - RESISTANT	17	17	17	100							
2024A024	006	VITEK SYS.	080	LEVOFLOXA.	000	Not apply		004 004		004 - RESISTANT	18	18	18	100							
2024A024	006	VITEK SYS.	087	MEROPENEM	000	Not apply		004 004		004 - RESISTANT	10	9	9	100							
2024A024	006	VITEK SYS.	087	MEROPENEM	000	Not apply		004 004		001 - SUSCEPTIB.	10	1	9	0							
113 BACT.ANTIM. SUSCEPT.																					
2024A025	004	MICRO SCAN	029	CIPROFLOXA	000	Not apply		001 001		004 - RESISTANT	56	1	55	0							
2024A025	004	MICRO SCAN	029	CIPROFLOXA	000	Not apply		001 001		001 - SUSCEPTIB.	56	55	55	100							
2024A025	004	MICRO SCAN	037	GENTAMICIN	000	Not apply		001 001		001 - SUSCEPTIB.	23	23	23	100							

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SPE: 50 MICROBIOLOGY

SUB: 140 BACTERIOLOGY

GRP: 280 BACT. ANTIMIC. SUSC.

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
2024A025	004 MICRO SCAN	050 NITROFURAN	000 Not apply		001 001		001 - SUSCEPTIB.	51	51	51	100
2024A025	004 MICRO SCAN	053 OXACILLIN	000 Not apply		001 001		001 - SUSCEPTIB.	37	37	37	100
2024A025	004 MICRO SCAN	062 TETRACYCLI	000 Not apply		001 001		001 - SUSCEPTIB.	29	29	29	100
2024A025	004 MICRO SCAN	067 TRIME/SULF	000 Not apply		001 001		001 - SUSCEPTIB.	63	63	63	100
2024A025	004 MICRO SCAN	068 VANCOMYCIN	000 Not apply		001 001		001 - SUSCEPTIB.	52	52	52	100
2024A025	004 MICRO SCAN	080 LEVOFLOXA.	000 Not apply		001 001		004 - RESISTANT	34	1	33	0
2024A025	004 MICRO SCAN	080 LEVOFLOXA.	000 Not apply		001 001		001 - SUSCEPTIB.	34	33	33	100
2024A025	004 MICRO SCAN	086 LINEZOLID	000 Not apply		001 001		001 - SUSCEPTIB.	47	47	47	100
2024A025	004 MICRO SCAN	097 DAPTOMYCIN	000 Not apply		001 001		001 - SUSCEPTIB.	22	22	22	100
2024A025	006 VITEK SYS.	029 CIPROFLOXA	000 Not apply		001 001		001 - SUSCEPTIB.	35	35	34	100
2024A025	006 VITEK SYS.	029 CIPROFLOXA	000 Not apply		001 001		001 - SUSCEPTIB.	35	35	34	0
2024A025	006 VITEK SYS.	037 GENTAMICIN	000 Not apply		001 001		001 - SUSCEPTIB.	13	13	13	100
2024A025	006 VITEK SYS.	050 NITROFURAN	000 Not apply		001 001		001 - SUSCEPTIB.	45	45	45	100
2024A025	006 VITEK SYS.	053 OXACILLIN	000 Not apply		001 001		001 - SUSCEPTIB.	39	39	39	100
2024A025	006 VITEK SYS.	062 TETRACYCLI	000 Not apply		001 001		001 - SUSCEPTIB.	28	28	28	100
2024A025	006 VITEK SYS.	067 TRIME/SULF	000 Not apply		001 001		001 - SUSCEPTIB.	46	46	45	100
2024A025	006 VITEK SYS.	067 TRIME/SULF	000 Not apply		001 001		001 - SUSCEPTIB.	46	46	45	0
2024A025	006 VITEK SYS.	068 VANCOMYCIN	000 Not apply		001 001		001 - SUSCEPTIB.	41	41	40	100
2024A025	006 VITEK SYS.	068 VANCOMYCIN	000 Not apply		001 001		001 - SUSCEPTIB.	41	41	40	0
2024A025	006 VITEK SYS.	080 LEVOFLOXA.	000 Not apply		001 001		001 - SUSCEPTIB.	21	21	20	100
2024A025	006 VITEK SYS.	080 LEVOFLOXA.	000 Not apply		001 001		001 - SUSCEPTIB.	21	21	20	0
2024A025	006 VITEK SYS.	086 LINEZOLID	000 Not apply		001 001		001 - SUSCEPTIB.	33	33	33	100

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SPE: 50 MICROBIOLOGY		SUB: 140 BACTERIOLOGY				GRP: 263 BACTER.- DIRECT ANT.					
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
147 BACTER.DIRECT ANTIG.											
2024A011				001 001	001 001		001 - NEGATIVE	13	13	13	100
2024A012				002 002	002 002		002 - POSITIVE	13	13	13	100
2024A013				001 001	001 001		001 - NEGATIVE	13	13	13	100
2024A014				002 002	002 002		002 - POSITIVE	13	13	13	100
2024A015				001 001	001 001		001 - NEGATIVE	13	13	13	100
SPE: 50 MICROBIOLOGY		SUB: 170 PARASITOLOGY				GRP: 350 ID OF PARASITES					
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
120 IDENT OF PARASITES											
2024A061	018 Strongylo.	004 LARVAE			002 004		002 - FEW	37	5	37	100
2024A061	018 Strongylo.	004 LARVAE			002 004		003 - MODERATE	37	20	37	100
2024A061	018 Strongylo.	004 LARVAE			002 004		004 - MANY	37	12	37	100
2024A062	033 Paragonim.	003 OVA OR EGG			002 004		006 - PAR NOT RE	37	1	36	0
2024A062	033 Paragonim.	003 OVA OR EGG			002 004		002 - FEW	37	21	36	100
2024A062	033 Paragonim.	003 OVA OR EGG			002 004		003 - MODERATE	37	14	36	100
2024A062	033 Paragonim.	003 OVA OR EGG			002 004		004 - MANY	37	1	36	100
2024A063	001 E. histoly	002 CYSTS			002 004		006 - PAR NOT RE	37	4	33	0
2024A063	001 E. histoly	002 CYSTS			002 004		002 - FEW	37	15	33	100

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SPE: 50 MICROBIOLOGY

SUB: 170 PARASITOLOGY

GRP: 350 ID OF PARASITES

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
2024A063	001 E. histoly	002 CYSTS			002 004		003 - MODERATE	37	14	33	100
2024A063	001 E. histoly	002 CYSTS			002 004		004 - MANY	37	4	33	100
2024A063	003 E. coli	002 CYSTS			001 001		002 - FEW	17	17	17	100
2024A063	005 Ioda. buts	002 CYSTS			001 001		002 - FEW	19	17	19	100
2024A063	005 Ioda. buts	002 CYSTS			001 001		003 - MODERATE	19	2	19	100
2024A063	009 Giardia l.	002 CYSTS			002 004		002 - FEW	37	12	37	100
2024A063	009 Giardia l.	002 CYSTS			002 004		003 - MODERATE	37	22	37	100
2024A063	009 Giardia l.	002 CYSTS			002 004		004 - MANY	37	3	37	100
2024A063	036 Blastocys.	002 CYSTS			001 001		002 - FEW	11	8	11	100
2024A063	036 Blastocys.	002 CYSTS			001 001		003 - MODERATE	11	3	11	100
120 IDENT OF PARASITES											
2024A064	079 Trypanoso.	008 TRYPOMASTI			002 004		006 - PAR NOT RE	37	6	31	0
2024A064	079 Trypanoso.	008 TRYPOMASTI			002 004		003 - MODERATE	37	15	31	100
2024A064	079 Trypanoso.	008 TRYPOMASTI			002 004		004 - MANY	37	7	31	100
2024A064	079 Trypanoso.	008 TRYPOMASTI			002 004		005 - NOT APPLY	37	9	31	100
2024A065	031 Clonorchis	003 OVA OR EGG			005 005		006 - PAR NOT RE	37	1	36	0
2024A065	031 Clonorchis	003 OVA OR EGG			005 005		002 - FEW	37	1	36	100
2024A065	031 Clonorchis	003 OVA OR EGG			005 005		005 - NOT APPLY	37	35	36	100

Participant Summary

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SPE: 50 MICROBIOLOGY				SUB: 170 PARASITOLOGY				GRP: 360 PRES/ABS OF PARASITE			
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
121 PRESENCE OR ABSENCE											
2024A061				002 002	002 002		002 - Presence	36	36	36	100
2024A062					002 002		001 - Absence	36	9	27	0
2024A062					002 002		002 - Presence	36	27	27	100
2024A063				002 002	002 002		002 - Presence	36	36	36	100
2024A064				002 002	002 002		001 - Absence	36	1	32	0
2024A064				002 002	002 002		002 - Presence	36	32	32	100
2024A064				002 002	002 002		003 - NO TRICHRO	36	3	32	0
2024A065				002 002	002 002		002 - Presence	36	36	36	100

SPE: 50 MICROBIOLOGY				SUB: 180 Virology				GRP: 400 Influenza A & B			
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
176 INFLUENZA A&B QUALI											
2024A031	001 INFLU. A	003 Sofia CLIA		002 002	002 002		002 - POSITIVE	100	100	100	100
2024A031	001 INFLU. A	004 Sekisui Os		002 002	002 002		002 - POSITIVE	107	107	107	100
2024A031	001 INFLU. A	006 Quidel Flu		002 002	002 002		002 - POSITIVE	37	37	37	100
2024A031	001 INFLU. A	007 BD Veritor		002 002	002 002		002 - POSITIVE	24	24	24	100
2024A031	001 INFLU. A	008 Remel x/p		002 002	002 002		002 - POSITIVE	15	15	15	100
2024A031	001 INFLU. A	012 BIOSIG A+B		002 002	002 002		002 - POSITIVE	427	427	427	100
2024A031	001 INFLU. A	016 STATUS FLU		002 002	002 002		002 - POSITIVE	121	121	121	100
2024A031	001 INFLU. A	018 ViraDx		002 002	002 002		002 - POSITIVE	23	23	23	100
2024A031	002 INFLU. B	003 Sofia CLIA		001 001	001 001		001 - NEGATIVE	100	100	100	100

Participant Summary

MONTH 12 OF YEAR 2024

SPE: 50 MICROBIOLOGY

SUB: 180 Virology

GRP: 400 Influenza A & B

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
2024A031	002 INFLU. B	004 Sekisui Os		001 001	001 001		001 - NEGATIVE	107	107	107	100
2024A031	002 INFLU. B	006 Quidel Flu		001 001	001 001		001 - NEGATIVE	37	37	37	100
2024A031	002 INFLU. B	007 BD Veritor		001 001	001 001		001 - NEGATIVE	24	24	24	100
2024A031	002 INFLU. B	008 Remel x/p		001 001	001 001		001 - NEGATIVE	15	15	15	100
2024A031	002 INFLU. B	012 BIOSIG A+B		001 001	001 001		001 - NEGATIVE	426	425	425	100
2024A031	002 INFLU. B	012 BIOSIG A+B		001 001	001 001		002 - POSITIVE	426	1	425	0
2024A031	002 INFLU. B	016 STATUS FLU		001 001	001 001		001 - NEGATIVE	121	121	121	100
2024A031	002 INFLU. B	018 ViruDx		001 001	001 001		001 - NEGATIVE	24	24	24	100
176 INFLUENZA A&B QUALI											
2024A032	001 INFLU. A	003 Sofia CLIA		001 001	001 001		001 - NEGATIVE	100	100	100	100
2024A032	001 INFLU. A	004 Sekisui Os		001 001	001 001		001 - NEGATIVE	108	107	107	100
2024A032	001 INFLU. A	004 Sekisui Os		001 001	001 001		002 - POSITIVE	108	1	107	0
2024A032	001 INFLU. A	006 Quidel Flu		001 001	001 001		001 - NEGATIVE	37	37	37	100
2024A032	001 INFLU. A	007 BD Veritor		001 001	001 001		001 - NEGATIVE	24	24	24	100
2024A032	001 INFLU. A	008 Remel x/p		001 001	001 001		001 - NEGATIVE	15	15	15	100
2024A032	001 INFLU. A	012 BIOSIG A+B		001 001	001 001		001 - NEGATIVE	427	427	427	100
2024A032	001 INFLU. A	016 STATUS FLU		001 001	001 001		001 - NEGATIVE	121	121	121	100
2024A032	001 INFLU. A	018 ViruDx		001 001	001 001		001 - NEGATIVE	23	23	23	100
2024A032	002 INFLU. B	003 Sofia CLIA		002 002	002 002		002 - POSITIVE	100	100	100	100
2024A032	002 INFLU. B	004 Sekisui Os		002 002	002 002		002 - POSITIVE	106	106	106	100
2024A032	002 INFLU. B	006 Quidel Flu		002 002	002 002		002 - POSITIVE	37	37	37	100
2024A032	002 INFLU. B	007 BD Veritor		002 002	002 002		002 - POSITIVE	24	24	24	100
2024A032	002 INFLU. B	008 Remel x/p		002 002	002 002		002 - POSITIVE	15	15	15	100
2024A032	002 INFLU. B	012 BIOSIG A+B		002 002	002 002		002 - POSITIVE	427	427	427	100
2024A032	002 INFLU. B	016 STATUS FLU		002 002	002 002		002 - POSITIVE	121	121	121	100
2024A032	002 INFLU. B	018 ViruDx		002 002	002 002		002 - POSITIVE	23	23	23	100
2024A033	001 INFLU. A	003 Sofia CLIA		002 002	002 002		002 - POSITIVE	100	100	100	100
2024A033	001 INFLU. A	004 Sekisui Os		002 002	002 002		002 - POSITIVE	107	107	107	100

Participant Summary

MONTH 12 OF YEAR 2024

SPE: 50 MICROBIOLOGY				SUB: 180 Virology				GRP: 400 Influenza A & B						
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			
2024A033	001	INFLU. A	006	Quidel Flu	002	002	002	002	002	- POSITIVE	37	37	37	100
2024A033	001	INFLU. A	007	BD Veritor	002	002	002	002	002	- POSITIVE	24	24	24	100
2024A033	001	INFLU. A	008	Remel x/p	002	002	002	002	002	- POSITIVE	15	15	15	100
2024A033	001	INFLU. A	012	BIOSIG A+B	002	002	002	002	002	- NEGATIVE	427	1	426	0
2024A033	001	INFLU. A	012	BIOSIG A+B	002	002	002	002	002	- POSITIVE	427	426	426	100
2024A033	001	INFLU. A	016	STATUS FLU	002	002	002	002	002	- NEGATIVE	122	1	121	0
2024A033	001	INFLU. A	016	STATUS FLU	002	002	002	002	002	- POSITIVE	122	121	121	100
2024A033	001	INFLU. A	018	Viradx	002	002	002	002	002	- POSITIVE	23	23	23	100
2024A033	002	INFLU. B	003	Sofia CLIA	001	001	001	001	001	- NEGATIVE	100	100	100	100
2024A033	002	INFLU. B	004	Sekisui Os	001	001	001	001	001	- NEGATIVE	107	107	107	100
2024A033	002	INFLU. B	006	Quidel Flu	001	001	001	001	001	- NEGATIVE	37	37	37	100
2024A033	002	INFLU. B	007	BD Veritor	001	001	001	001	001	- NEGATIVE	24	24	24	100
2024A033	002	INFLU. B	008	Remel x/p	001	001	001	001	001	- NEGATIVE	15	15	15	100
2024A033	002	INFLU. B	012	BIOSIG A+B	001	001	001	001	001	- NEGATIVE	426	426	426	100
2024A033	002	INFLU. B	016	STATUS FLU	001	001	001	001	001	- NEGATIVE	120	120	120	100
2024A033	002	INFLU. B	018	Viradx	001	001	001	001	001	- NEGATIVE	23	23	23	100
176	INFLUENZA A&B QUALI													
2024A034	001	INFLU. A	003	Sofia CLIA	001	001	001	001	001	- NEGATIVE	100	100	100	100
2024A034	001	INFLU. A	004	Sekisui Os	001	001	001	001	001	- NEGATIVE	107	107	107	100
2024A034	001	INFLU. A	006	Quidel Flu	001	001	001	001	001	- NEGATIVE	36	36	36	100
2024A034	001	INFLU. A	007	BD Veritor	001	001	001	001	001	- NEGATIVE	24	24	24	100
2024A034	001	INFLU. A	008	Remel x/p	001	001	001	001	001	- NEGATIVE	16	16	16	100
2024A034	001	INFLU. A	012	BIOSIG A+B	001	001	001	001	001	- NEGATIVE	427	427	427	100
2024A034	001	INFLU. A	016	STATUS FLU	001	001	001	001	001	- NEGATIVE	121	121	121	100
2024A034	001	INFLU. A	018	Viradx	001	001	001	001	001	- NEGATIVE	23	23	23	100
2024A034	002	INFLU. B	003	Sofia CLIA	001	001	001	001	001	- NEGATIVE	100	100	100	100
2024A034	002	INFLU. B	004	Sekisui Os	001	001	001	001	001	- NEGATIVE	107	107	107	100
2024A034	002	INFLU. B	006	Quidel Flu	001	001	001	001	001	- NEGATIVE	38	38	38	100
2024A034	002	INFLU. B	007	BD Veritor	001	001	001	001	001	- NEGATIVE	24	24	24	100
2024A034	002	INFLU. B	008	Remel x/p	001	001	001	001	001	- NEGATIVE	14	14	14	100

Participant Summary

MONTH 12 OF YEAR 2024

SPE: 50 MICROBIOLOGY				SUB: 180 Virology				GRP: 400 Influenza A & B					
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		
2024A034	002 INFLU. B	012 BIOSIG A+B		001 001	001 001		001 - NEGATIVE	427	427	427	100		
2024A034	002 INFLU. B	016 STATUS FLU		001 001	001 001		001 - NEGATIVE	121	121	121	100		
2024A034	002 INFLU. B	018 ViradX		001 001	001 001		001 - NEGATIVE	23	23	23	100		
176	INFLUENZA A&B QUALI												
2024A035	001 INFLU. A	003 Sofia CLIA		001 001	001 001		001 - NEGATIVE	101	100	100	100		
2024A035	001 INFLU. A	003 Sofia CLIA		001 001	001 001		002 - POSITIVE	101	1	100	0		
2024A035	001 INFLU. A	004 Sekisui Os		001 001	001 001		001 - NEGATIVE	106	106	106	100		
2024A035	001 INFLU. A	006 Quidel Flu		001 001	001 001		001 - NEGATIVE	35	35	35	100		
2024A035	001 INFLU. A	007 BD Veritor		001 001	001 001		001 - NEGATIVE	24	24	24	100		
2024A035	001 INFLU. A	008 Remel x/p		001 001	001 001		001 - NEGATIVE	15	15	15	100		
2024A035	001 INFLU. A	012 BIOSIG A+B		001 001	001 001		001 - NEGATIVE	428	428	428	100		
2024A035	001 INFLU. A	016 STATUS FLU		001 001	001 001		001 - NEGATIVE	121	121	121	100		
2024A035	001 INFLU. A	018 ViradX		001 001	001 001		001 - NEGATIVE	23	23	23	100		
2024A035	002 INFLU. B	003 Sofia CLIA		001 001	001 001		001 - NEGATIVE	99	99	99	100		
2024A035	002 INFLU. B	004 Sekisui Os		001 001	001 001		001 - NEGATIVE	108	108	108	100		
2024A035	002 INFLU. B	006 Quidel Flu		001 001	001 001		001 - NEGATIVE	39	39	39	100		
2024A035	002 INFLU. B	007 BD Veritor		001 001	001 001		001 - NEGATIVE	24	24	24	100		
2024A035	002 INFLU. B	008 Remel x/p		001 001	001 001		001 - NEGATIVE	15	15	15	100		
2024A035	002 INFLU. B	012 BIOSIG A+B		001 001	001 001		001 - NEGATIVE	426	426	426	100		
2024A035	002 INFLU. B	016 STATUS FLU		001 001	001 001		001 - NEGATIVE	120	120	120	100		
2024A035	002 INFLU. B	018 ViradX		001 001	001 001		001 - NEGATIVE	23	23	23	100		

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MONTH 12 OF YEAR 2024

SPE: 50 MICROBIOLOGY		SUB: 180 Virology				GRP: 450 RSV Syncytial Virus						
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	
555 Resp Syncytial Virus												
2024A031	001	ALERE ABBO		001 001	001 001		001 - Neg	33	32	32	100	
2024A031	001	ALERE ABBO		001 001	001 001		002 - Pos	33	1	32	0	
2024A031	002	SOFIA RSV		001 001	001 001		001 - Neg	34	34	34	100	
2024A032	001	ALERE ABBO		001 001	001 001		001 - Neg	33	33	33	100	
2024A032	002	SOFIA RSV		001 001	001 001		001 - Neg	34	33	33	100	
2024A032	002	SOFIA RSV		001 001	001 001		002 - Pos	34	1	33	0	
2024A033	001	ALERE ABBO		001 001	001 001		001 - Neg	33	33	33	100	
2024A033	002	SOFIA RSV		001 001	001 001		001 - Neg	34	34	34	100	
2024A034	001	ALERE ABBO		001 001	001 001		001 - Neg	33	33	33	100	
2024A034	002	SOFIA RSV		001 001	001 001		001 - Neg	34	34	34	100	
2024A035	001	ALERE ABBO		002 002	002 002		002 - Pos	33	33	33	100	
2024A035	002	SOFIA RSV		002 002	002 002		002 - Pos	34	34	34	100	

SPE: 50 MICROBIOLOGY		SUB: 180 Virology				GRP: 460 COVID 19 ANTIGEN						
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	
561 COVID 19 ANTIGEN												
2024A031	001	Bin		001 001	001 001		001 - Neg	181	180	180	100	
2024A031	001	Bin		001 001	001 001		002 - Pos	181	1	180	0	
2024A031	002	CareS		001 001	001 001		001 - Neg	232	232	232	100	
2024A031	003	BD Veritor		001 001	001 001		001 - Neg	29	29	29	100	
2024A031	004	QUICKVUE		001 001	001 001		001 - Neg	49	49	49	100	

Participant Summary

MONTH 12 OF YEAR 2024

SPE: 50 MICROBIOLOGY		SUB: 180 Virology				GRP: 460 COVID 19 ANTIGEN						
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	
2024A031	005	INDICAID		001 001	001 001		001 - Neg	85	85	85	100	
2024A031	007	Sofia		001 001	001 001		001 - Neg	51	51	51	100	
2024A031	008	GenBody		001 001	001 001		001 - Neg	74	74	74	100	
2024A031	011	Status		001 001	001 001		001 - Neg	69	69	69	100	
2024A031	013	ViradX		001 001	001 001		001 - Neg	23	23	23	100	
2024A031	014	Nano-Check		001 001	001 001		001 - Neg	68	68	68	100	
561 COVID 19 ANTIGEN												
2024A032	001	Bin		001 001	001 001		001 - Neg	181	181	181	100	
2024A032	002	CareS		001 001	001 001		001 - Neg	232	232	232	100	
2024A032	003	BD Veritor		001 001	001 001		001 - Neg	29	29	29	100	
2024A032	004	QUICKVUE		001 001	001 001		001 - Neg	49	49	49	100	
2024A032	005	INDICAID		001 001	001 001		001 - Neg	85	85	85	100	
2024A032	007	Sofia		001 001	001 001		001 - Neg	51	51	51	100	
2024A032	008	GenBody		001 001	001 001		001 - Neg	74	74	74	100	
2024A032	011	Status		001 001	001 001		001 - Neg	69	69	69	100	
2024A032	013	ViradX		001 001	001 001		001 - Neg	23	23	23	100	
2024A032	014	Nano-Check		001 001	001 001		001 - Neg	68	68	68	100	
2024A033	001	Bin		002 002	002 002		002 - Pos	181	181	181	100	
2024A033	002	CareS		002 002	002 002		002 - Pos	232	232	232	100	
2024A033	003	BD Veritor		002 002	002 002		002 - Pos	29	29	29	100	
2024A033	004	QUICKVUE		002 002	002 002		002 - Pos	49	49	49	100	
2024A033	005	INDICAID		002 002	002 002		002 - Pos	85	85	85	100	
2024A033	007	Sofia		002 002	002 002		002 - Pos	51	51	51	100	
2024A033	008	GenBody		002 002	002 002		002 - Pos	74	74	74	100	
2024A033	011	Status		002 002	002 002		002 - Pos	69	69	69	100	
2024A033	013	ViradX		002 002	002 002		002 - Pos	23	23	23	100	
2024A033	014	Nano-Check		002 002	002 002		002 - Pos	68	68	68	100	

Participant Summary

MONTH 12 OF YEAR 2024

SPE: 50 MICROBIOLOGY		SUB: 180 Virology				GRP: 460 COVID 19 ANTIGEN							
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		
561 COVID 19 ANTIGEN													
2024A034	001 Bin			002 002	002 002		001 - Neg	181	1	180	0		
2024A034	001 Bin			002 002	002 002		002 - Pos	181	180	180	100		
2024A034	002 CareS			002 002	002 002		002 - Pos	232	232	232	100		
2024A034	003 BD Veritor			002 002	002 002		002 - Pos	29	29	29	100		
2024A034	004 QUICKVUE			002 002	002 002		002 - Pos	49	49	49	100		
2024A034	005 INDICAID			002 002	002 002		002 - Pos	85	85	85	100		
2024A034	007 Sofia			002 002	002 002		002 - Pos	51	51	51	100		
2024A034	008 GenBody			002 002	002 002		002 - Pos	74	74	74	100		
2024A034	011 Status			002 002	002 002		002 - Pos	69	69	69	100		
2024A034	013 ViraDx			002 002	002 002		002 - Pos	23	23	23	100		
2024A034	014 Nano-Check			002 002	002 002		002 - Pos	68	68	68	100		
2024A035	001 Bin			001 001	001 001		001 - Neg	181	180	180	100		
2024A035	001 Bin			001 001	001 001		002 - Pos	181	1	180	0		
2024A035	002 CareS			001 001	001 001		001 - Neg	232	231	231	100		
2024A035	002 CareS			001 001	001 001		002 - Pos	232	1	231	0		
2024A035	003 BD Veritor			001 001	001 001		001 - Neg	29	29	29	100		
2024A035	004 QUICKVUE			001 001	001 001		001 - Neg	49	49	49	100		
2024A035	005 INDICAID			001 001	001 001		001 - Neg	85	85	85	100		
2024A035	007 Sofia			001 001	001 001		001 - Neg	51	51	51	100		
2024A035	008 GenBody			001 001	001 001		001 - Neg	74	74	74	100		
2024A035	011 Status			001 001	001 001		001 - Neg	69	69	69	100		
2024A035	013 ViraDx			001 001	001 001		001 - Neg	23	23	23	100		
2024A035	014 Nano-Check			001 001	001 001		001 - Neg	68	68	68	100		