

Participant Summary

MONTH 4 OF YEAR 2026

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												
2026-381	017	INST.V.ALF			002	002	002 002	002 - POSITIVE	20	20	20	100
2026-382	017	INST.V.ALF			001	001	001 001	001 - NEGATIVE	20	20	20	100
2026-383	017	INST.V.ALF			002	002	002 002	002 - POSITIVE	20	19	19	100
2026-383	017	INST.V.ALF			002	002	002 002	001 - NEGATIVE	20	1	19	0
2026-384	017	INST.V.ALF			001	001	001 001	001 - NEGATIVE	20	20	20	100
2026-385	017	INST.V.ALF			001	001	001 001	001 - NEGATIVE	20	20	20	100

SPEC: 40 IMMUNOLOGY				SUB: 120 GENERAL				GRP: 220 ASOT, RA, MONO, CRP					
ANALYTE													
SAMPLE		METHOD		SYST/INST		REAGENTS		NO. 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}					
2026-351		34	DADE DIMEN					11	1.438	0.067	4.69	1.240	1.640
2026-351		38	AIM CRP RF					11	1.527	0.534	34.99	0	3.130
2026-351		39	ROCHE COBA					14	1.341	0.062	4.64	1.150	1.530
2026-351		42	ASI ARLING					18	1.428	0.016	1.15	1.380	1.480
2026-351		42	ASI ARLING					18	1.694	0.591	34.86	0	3.470
2026-351		48	ATELLICA					18	1.438	0.027	1.86	1.360	1.520

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MONTH 4 OF YEAR 2026

SPEC: 40 IMMUNOLOGY			SUB: 120 GENERAL			GRP: 220 ASOT, RA, MONO, CRP				
ANALYTE										
SAMPLE	METHOD	SYST/INST	REAGENTS	NO. PART LABS	TARGET VALUE	STANDARD DEVIATION	% CV	ACCEPTABLE LOW	RANGE HIGH	
2026-351	51	VITROS XT		18	1.930	0.140	7.25	1.510	2.350	
145 CRP - QUANTITATIVE		CLIA TEST ID #: 0			EVALUATION CRITERIA: TARGET VALUE 3 SD OR 10.00 {LOWER}					
2026-352	34	DADE DIMEN		11	0.251	0.220	87.82	0	0.910	
2026-352	38	AIM CRP RF		11	0.382	0.289	75.59	0	1.250	
2026-352	39	ROCHE COBA		14	0.259	0.102	39.27	0	0.560	
2026-352	42	ASI ARLING		18	0.250	0.299	119.61	0	1.150	
2026-352	42	ASI ARLING		18	0.060	0.040	66.67	0	0.180	
2026-352	48	ATELLICA		18	0.500	0.000	0.00	0.500	0.500	
2026-352	51	VITROS XT		18	0.500	0.000	0.00	0.500	0.500	
2026-353	34	DADE DIMEN		11	2.938	0.158	5.36	2.470	3.410	
2026-353	38	AIM CRP RF		11	2.400	0.000	0.00	2.400	2.400	
2026-353	39	ROCHE COBA		14	2.772	0.057	2.07	2.600	2.940	
2026-353	42	ASI ARLING		18	2.259	0.387	17.12	1.100	3.420	
2026-353	42	ASI ARLING		18	2.898	0.086	2.96	2.640	3.160	
2026-353	48	ATELLICA		18	3.018	0.062	2.05	2.830	3.200	
2026-353	51	VITROS XT		18	3.995	0.200	5.02	3.390	4.600	
2026-354	34	DADE DIMEN		11	1.418	0.063	4.42	1.230	1.610	
2026-354	38	AIM CRP RF		11	1.364	0.517	37.95	0	2.920	
2026-354	39	ROCHE COBA		14	1.327	0.061	4.59	1.140	1.510	
2026-354	42	ASI ARLING		18	1.533	0.670	43.70	0	3.540	
2026-354	42	ASI ARLING		18	1.380	0.047	3.44	1.240	1.520	
2026-354	48	ATELLICA		18	1.433	0.036	2.51	1.320	1.540	
2026-354	51	VITROS XT		18	1.997	0.148	7.43	1.550	2.440	
2026-355	34	DADE DIMEN		11	0.214	0.216	101.33	0	0.860	
2026-355	38	AIM CRP RF		11	0.382	0.289	75.59	0	1.250	
2026-355	39	ROCHE COBA		14	0.259	0.102	39.27	0	0.560	
2026-355	42	ASI ARLING		18	0.060	0.040	66.67	0	0.180	

Participant Summary

MONTH 4 OF YEAR 2026

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
2026-355	42	ASI ARLING				18	0.236	0.296	125.44	0	1.120
2026-355	48	ATELLICA				18	0.500	0.000	0.00	0.500	0.500
2026-355	51	VITROS XT				18	0.500	0.000	0.00	0.500	0.500

SPE: 40 IMMUNOLOGY				SUB: 120 GENERAL				GRP: 220 ASOT, RA, MONO, CRP						
TEST	LEVEL 1		LEVEL 2	LEVEL 3		PART		REFEREE	COMMER	REPORTED	PART	# LABS	# "SF"	Score
SAMPLE	RESULT	CODE	RESULT	CODE	RESULT	CODE	LOW/HIGH	LOW/HIGH	LOW/HIGH	VALUE	LABS	ANSW	LABS	
091 ANTISTREP.O-QUALITA.														
2026-351	384	ASI A.SCT.			001	001	001	001		001 - NEGATIVE	24	23	23	100
2026-351	384	ASI A.SCT.			001	001	001	001		002 - POSITIVE	24	1	23	0
2026-352	384	ASI A.SCT.			002	002	002	002		001 - NEGATIVE	24	1	23	0
2026-352	384	ASI A.SCT.			002	002	002	002		002 - POSITIVE	24	23	23	100
2026-353	384	ASI A.SCT.			001	001	001	001		001 - NEGATIVE	24	23	23	100
2026-353	384	ASI A.SCT.			001	001	001	001		002 - POSITIVE	24	1	23	0
2026-354	384	ASI A.SCT.			001	001	001	001		001 - NEGATIVE	24	23	23	100
2026-354	384	ASI A.SCT.			001	001	001	001		002 - POSITIVE	24	1	23	0
2026-355	384	ASI A.SCT.			001	001	001	001		001 - NEGATIVE	24	24	24	100
092 ANTISTREP.O-SEMI QUA														
2026-351	391	ASI SLIDE			014	014	014	014		014 - <100 IU/ml	11	11	11	100
2026-352	391	ASI SLIDE			015	019	015	019		016 - 200 IU/ml	11	2	11	100
2026-352	391	ASI SLIDE			015	019	015	019		017 - 400 IU/ml	11	6	11	100
2026-352	391	ASI SLIDE			015	019	015	019		018 - 800 IU/ml	11	3	11	100

Participant Summary

MONTH 4 OF YEAR 2026

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
092 ANTISTREP.O-SEMI QUA												
2026-353	391	ASI SLIDE			014 014	014 014		014 - <100 IU/ml	11	11	11	100
2026-354	391	ASI SLIDE			014 014	014 014		014 - <100 IU/ml	11	11	11	100
2026-355	391	ASI SLIDE			014 014	014 014		014 - <100 IU/ml	11	11	11	100
103 INF. MONO- QUALITAT.												
2026-351	393	ASI A.SCT.			001 001	001 001		002 - POSITIVE	163	2	161	0
2026-351	393	ASI A.SCT.			001 001	001 001		001 - NEGATIVE	163	161	161	100
2026-351	400	AIM MONO			001 001	001 001		001 - NEGATIVE	11	11	11	100
2026-352	393	ASI A.SCT.			001 001	001 001		001 - NEGATIVE	163	163	163	100
2026-352	400	AIM MONO			001 001	001 001		001 - NEGATIVE	11	11	11	100
2026-353	393	ASI A.SCT.			001 001	001 001		001 - NEGATIVE	163	163	163	100
2026-353	400	AIM MONO			001 001	001 001		001 - NEGATIVE	11	11	11	100
2026-354	393	ASI A.SCT.			001 001	001 001		002 - POSITIVE	163	1	162	0
2026-354	393	ASI A.SCT.			001 001	001 001		001 - NEGATIVE	163	162	162	100
2026-354	400	AIM MONO			001 001	001 001		001 - NEGATIVE	11	11	11	100
2026-355	393	ASI A.SCT.			001 001	001 001		001 - NEGATIVE	163	163	163	100
2026-355	400	AIM MONO			001 001	001 001		001 - NEGATIVE	11	11	11	100
105 RF FACTOR(RA)-QUALI.												
2026-351	402	ASI A.SCT.			002 002	002 002		001 - NEGATIVE	123	1	122	0
2026-351	402	ASI A.SCT.			002 002	002 002		002 - POSITIVE	123	122	122	100
2026-351	406	AIM CRP RF			002 002	002 002		002 - POSITIVE	87	87	87	100

Participant Summary

MONTH 4 OF YEAR 2026

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	
2026-351	408	STANBIO				002	002	002	002		002 - POSITIVE	20	20	20	100
105 RF FACTOR(RA)-QUALI.															
2026-352	402	ASI	A.SCT.			001	001	001	001		001 - NEGATIVE	123	122	122	100
2026-352	402	ASI	A.SCT.			001	001	001	001		002 - POSITIVE	123	1	122	0
2026-352	406	AIM	CRP RF			001	001	001	001		001 - NEGATIVE	87	87	87	100
2026-352	408	STANBIO				001	001	001	001		001 - NEGATIVE	20	20	20	100
2026-353	402	ASI	A.SCT.			001	001	001	001		001 - NEGATIVE	123	122	122	100
2026-353	402	ASI	A.SCT.			001	001	001	001		002 - POSITIVE	123	1	122	0
2026-353	406	AIM	CRP RF			001	001	001	001		001 - NEGATIVE	87	87	87	100
2026-353	408	STANBIO				001	001	001	001		001 - NEGATIVE	20	20	20	100
2026-354	402	ASI	A.SCT.			002	002	002	002		001 - NEGATIVE	123	1	122	0
2026-354	402	ASI	A.SCT.			002	002	002	002		002 - POSITIVE	123	122	122	100
2026-354	406	AIM	CRP RF			002	002	002	002		002 - POSITIVE	87	87	87	100
2026-354	408	STANBIO				002	002	002	002		002 - POSITIVE	20	20	20	100
2026-355	402	ASI	A.SCT.			001	001	001	001		001 - NEGATIVE	123	122	122	100
2026-355	402	ASI	A.SCT.			001	001	001	001		002 - POSITIVE	123	1	122	0
2026-355	406	AIM	CRP RF			001	001	001	001		001 - NEGATIVE	87	87	87	100
2026-355	408	STANBIO				001	001	001	001		001 - NEGATIVE	20	20	20	100
106 RF FAC(RA)-SEMI QUAN															
2026-351	404	AIM	CRP RF			002	006	004	008		003 - 24-40 IU/m	10	3	10	100
2026-351	404	AIM	CRP RF			002	006	004	008		004 - 40-80 IU/m	10	6	10	100
2026-351	404	AIM	CRP RF			002	006	004	008		005 - 72-160 IU	10	1	10	100
2026-351	407	ASI	SLIDE			004	008	004	008		005 - 72-160 IU	16	4	16	100
2026-351	407	ASI	SLIDE			004	008	004	008		006 - 136-320 IU	16	10	16	100
2026-351	407	ASI	SLIDE			004	008	004	008		007 - 264-640 IU	16	2	16	100

Participant Summary

MONTH 4 OF YEAR 2026

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
106 RF FAC(RA)-SEMI QUAN												
2026-352	404	AIM CRP RF			001 001	001 001		001 - <8-20 IU/m	10	10	10	100
2026-352	407	ASI SLIDE			001 001	001 001		001 - <8-20 IU/m	16	16	16	100
2026-353	404	AIM CRP RF			001 001	001 001		001 - <8-20 IU/m	10	10	10	100
2026-353	407	ASI SLIDE			001 001	001 001		001 - <8-20 IU/m	16	16	16	100
2026-354	404	AIM CRP RF			002 005	002 006		002 - 8-20 IU/ml	10	1	10	100
2026-354	404	AIM CRP RF			002 005	002 006		003 - 24-40 IU/m	10	7	10	100
2026-354	404	AIM CRP RF			002 005	002 006		004 - 40-80 IU/m	10	2	10	100
2026-354	407	ASI SLIDE			004 008	002 006		004 - 40-80 IU/m	16	2	16	100
2026-354	407	ASI SLIDE			004 008	002 006		005 - 72-160 IU	16	4	16	100
2026-354	407	ASI SLIDE			004 008	002 006		006 - 136-320 IU	16	10	16	100
2026-355	404	AIM CRP RF			001 001	001 001		001 - <8-20 IU/m	10	10	10	100
2026-355	407	ASI SLIDE			001 001	001 001		001 - <8-20 IU/m	16	16	16	100
144 CRP- QUALITATIVE												
2026-351	026	ASI A.SCT.			002 002	002 002		001 - NEGATIVE	105	2	103	0
2026-351	026	ASI A.SCT.			002 002	002 002		002 - POSITIVE	105	103	103	100
2026-351	036	AIM CRP RF			002 002	002 002		002 - POSITIVE	74	74	74	100
2026-351	041	STANBIO			002 002	002 002		002 - POSITIVE	14	14	14	100
2026-352	026	ASI A.SCT.			001 001	001 001		001 - NEGATIVE	105	95	95	100
2026-352	026	ASI A.SCT.			001 001	001 001		002 - POSITIVE	105	10	95	0
2026-352	036	AIM CRP RF			001 001	001 001		001 - NEGATIVE	74	68	68	100
2026-352	036	AIM CRP RF			001 001	001 001		002 - POSITIVE	74	6	68	0
2026-352	041	STANBIO			001 001	001 001		001 - NEGATIVE	14	14	14	100

Participant Summary

MONTH 4 OF YEAR 2026

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													
2026-353	026	ASI A.SCT.			002	002	002	002	001 - NEGATIVE	105	7	98	0
2026-353	026	ASI A.SCT.			002	002	002	002	002 - POSITIVE	105	98	98	100
2026-353	036	AIM CRP RF			002	002	002	002	001 - NEGATIVE	74	4	70	0
2026-353	036	AIM CRP RF			002	002	002	002	002 - POSITIVE	74	70	70	100
2026-353	041	STANBIO			002	002	002	002	002 - POSITIVE	14	14	14	100
2026-354	026	ASI A.SCT.			002	002	002	002	001 - NEGATIVE	105	3	102	0
2026-354	026	ASI A.SCT.			002	002	002	002	002 - POSITIVE	105	102	102	100
2026-354	036	AIM CRP RF			002	002	002	002	001 - NEGATIVE	74	2	72	0
2026-354	036	AIM CRP RF			002	002	002	002	002 - POSITIVE	74	72	72	100
2026-354	041	STANBIO			002	002	002	002	002 - POSITIVE	14	14	14	100
2026-355	026	ASI A.SCT.			001	001	001	001	001 - NEGATIVE	105	104	104	100
2026-355	026	ASI A.SCT.			001	001	001	001	002 - POSITIVE	105	1	104	0
2026-355	036	AIM CRP RF			001	001	001	001	001 - NEGATIVE	74	72	72	100
2026-355	036	AIM CRP RF			001	001	001	001	002 - POSITIVE	74	2	72	0
2026-355	041	STANBIO			001	001	001	001	001 - NEGATIVE	14	14	14	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)													
2026-211	048	ABBOTT			002	002	002	002	002 - POS/R	10	10	10	100
2026-211	055	ALERE DETE			002	002	002	002	002 - POS/R	20	20	20	100
2026-211	056	ATELLICA			002	002	002	002	002 - POS/R	10	10	10	100

Participant Summary

MONTH 4 OF YEAR 2026

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)														
2026-212	048	ABBOTT			001	001	001	001		001 - NEG/NR	10	10	10	100
2026-212	055	ALERE DETE			001	001	001	001		001 - NEG/NR	20	20	20	100
2026-212	056	ATELLICA			001	001	001	001		001 - NEG/NR	10	10	10	100
2026-213	048	ABBOTT			001	001	001	001		001 - NEG/NR	10	10	10	100
2026-213	055	ALERE DETE			001	001	001	001		001 - NEG/NR	20	20	20	100
2026-213	056	ATELLICA			001	001	001	001		001 - NEG/NR	10	10	10	100
2026-214	048	ABBOTT			002	002	002	002		002 - POS/R	10	10	10	100
2026-214	055	ALERE DETE			002	002	002	002		002 - POS/R	20	20	20	100
2026-214	056	ATELLICA			002	002	002	002		002 - POS/R	10	10	10	100
2026-215	048	ABBOTT			001	001	001	001		001 - NEG/NR	10	10	10	100
2026-215	055	ALERE DETE			001	001	001	001		001 - NEG/NR	20	20	20	100
2026-215	056	ATELLICA			001	001	001	001		001 - NEG/NR	10	10	10	100
096 HEPATITIS (HBsAG)														
2026-211	052	COBAS E 60			002	002	002	002		002 - POS/ R	11	11	11	100
2026-212	052	COBAS E 60			001	001	001	001		001 - NEG/ NR	11	11	11	100
2026-213	052	COBAS E 60			002	002	002	002		002 - POS/ R	11	11	11	100
2026-214	052	COBAS E 60			001	001	001	001		001 - NEG/ NR	11	11	11	100
2026-215	052	COBAS E 60			002	002	002	002		002 - POS/ R	11	11	11	100

Participant Summary

MONTH 4 OF YEAR 2026

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
171 HEPATITIS C														
2026-211	023	ORTHO			002	002	001	001		001 - NEG/ NR	20	1	20	100
2026-211	023	ORTHO			002	002	001	001		002 - POS/ R	20	19	20	100
2026-211	048	ABBOTT			001	001	001	001		001 - NEG/ NR	11	11	11	100
2026-211	052	COBAS E 60			001	001	001	001		001 - NEG/ NR	14	14	14	100
2026-211	056	ATELLICA			001	001	001	001		001 - NEG/ NR	18	18	18	100
2026-212	023	ORTHO			002	002	002	002		002 - POS/ R	20	20	20	100
2026-212	048	ABBOTT			002	002	002	002		002 - POS/ R	11	11	11	100
2026-212	052	COBAS E 60			002	002	002	002		002 - POS/ R	14	14	14	100
2026-212	056	ATELLICA			002	002	002	002		002 - POS/ R	18	18	18	100
2026-213	023	ORTHO			002	002	001	001		001 - NEG/ NR	20	1	20	100
2026-213	023	ORTHO			002	002	001	001		002 - POS/ R	20	19	20	100
2026-213	048	ABBOTT			001	001	001	001		001 - NEG/ NR	11	11	11	100
2026-213	052	COBAS E 60			001	001	001	001		001 - NEG/ NR	14	14	14	100
2026-213	056	ATELLICA			001	001	001	001		001 - NEG/ NR	18	18	18	100
2026-214	023	ORTHO			001	001	001	001		001 - NEG/ NR	20	20	20	100
2026-214	048	ABBOTT			001	001	001	001		001 - NEG/ NR	11	11	11	100
2026-214	052	COBAS E 60			001	001	001	001		001 - NEG/ NR	14	14	14	100
2026-214	056	ATELLICA			001	001	001	001		001 - NEG/ NR	18	17	17	100
2026-214	056	ATELLICA			001	001	001	001		002 - POS/ R	18	1	17	0
2026-215	023	ORTHO			002	002	002	002		001 - NEG/ NR	20	1	19	0
2026-215	023	ORTHO			002	002	002	002		002 - POS/ R	20	19	19	100
2026-215	048	ABBOTT			002	002	002	002		002 - POS/ R	11	11	11	100
2026-215	052	COBAS E 60			002	002	002	002		002 - POS/ R	14	14	14	100

Participant Summary

MONTH 4 OF YEAR 2026

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
2026-215	056	ATELLICA			002 002	002 002		002 - POS/ R	18	18	18	100

SPE: 40 IMMUNOLOGY				SUB: 120 GENERAL				GRP: 247 MYCOPLASMA			
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
548 MYCOPLASMA											
2026-121	001	IMMU. CARD		002 002	002 002		001 - Non Reacti	724	1	723	0
2026-121	001	IMMU. CARD		002 002	002 002		002 - Reactive	724	723	723	100
2026-122	001	IMMU. CARD		001 001	001 001		001 - Non Reacti	724	723	723	100
2026-122	001	IMMU. CARD		001 001	001 001		002 - Reactive	724	1	723	0
2026-123	001	IMMU. CARD		001 001	001 001		001 - Non Reacti	724	723	723	100
2026-123	001	IMMU. CARD		001 001	001 001		002 - Reactive	724	1	723	0
2026-124	001	IMMU. CARD		002 002	002 002		002 - Reactive	724	724	724	100
2026-125	001	IMMU. CARD		001 001	001 001		001 - Non Reacti	724	724	724	100

SPE: 40 IMMUNOLOGY

SUB: 130 SYPHILIS SEROLOGY

GRP: 250 SYPHILIS SEROLOGY

Participant Summary

MONTH 4 OF YEAR 2026

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																
2026-321	002	RPR	030	IMMUNOSTIC			004	004	004	004		004 - React RPR	15	15	15	100
2026-321	002	RPR	033	ASI			004	004	004	004		001 - NR Non Rea	594	2	584	0
2026-321	002	RPR	033	ASI			004	004	004	004		004 - React RPR	594	584	584	100
2026-321	002	RPR	033	ASI			004	004	004	004		003 - React (Non	594	8	584	0
2026-321	002	RPR	040	TECO DIAG.			004	004	004	004		004 - React RPR	10	10	10	100
2026-321	002	RPR	053	AIM RPR			004	004	004	004		001 - NR Non Rea	132	1	128	0
2026-321	002	RPR	053	AIM RPR			004	004	004	004		004 - React RPR	132	128	128	100
2026-321	002	RPR	053	AIM RPR			004	004	004	004		003 - React (Non	132	3	128	0
2026-321	002	RPR	057	Germain La			004	004	004	004		004 - React RPR	32	30	30	100
2026-321	002	RPR	057	Germain La			004	004	004	004		003 - React (Non	32	2	30	0
2026-322	002	RPR	030	IMMUNOSTIC			004	004	004	004		004 - React RPR	15	15	15	100
2026-322	002	RPR	033	ASI			004	004	004	004		004 - React RPR	594	586	586	100
2026-322	002	RPR	033	ASI			004	004	004	004		003 - React (Non	594	8	586	0
2026-322	002	RPR	040	TECO DIAG.			004	004	004	004		004 - React RPR	10	10	10	100
2026-322	002	RPR	053	AIM RPR			004	004	004	004		002 - WR Weakly	132	5	115	0
2026-322	002	RPR	053	AIM RPR			004	004	004	004		001 - NR Non Rea	132	8	115	0
2026-322	002	RPR	053	AIM RPR			004	004	004	004		004 - React RPR	132	115	115	100
2026-322	002	RPR	053	AIM RPR			004	004	004	004		003 - React (Non	132	4	115	0
2026-322	002	RPR	057	Germain La			004	004	004	004		002 - WR Weakly	32	1	28	0
2026-322	002	RPR	057	Germain La			004	004	004	004		001 - NR Non Rea	32	1	28	0
2026-322	002	RPR	057	Germain La			004	004	004	004		004 - React RPR	32	28	28	100
2026-322	002	RPR	057	Germain La			004	004	004	004		003 - React (Non	32	2	28	0
2026-323	002	RPR	030	IMMUNOSTIC			001	001	001	001		001 - NR Non Rea	15	15	15	100
2026-323	002	RPR	033	ASI			001	001	001	001		001 - NR Non Rea	594	594	594	100
2026-323	002	RPR	040	TECO DIAG.			001	001	001	001		001 - NR Non Rea	10	10	10	100
2026-323	002	RPR	053	AIM RPR			001	001	001	001		001 - NR Non Rea	132	131	131	100

Participant Summary

MONTH 4 OF YEAR 2026

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
2026-323	002	RPR	053	AIM RPR			001	001	001	001	004 - React RPR	132	1	131	0	
2026-323	002	RPR	057	Germain La			001	001	001	001	001 - NR Non Rea	32	32	32	100	
109 SYPHILLIS SERO.-QUAL																
2026-324	002	RPR	030	IMMUNOSTIC			004	004	004	004	004 - React RPR	15	15	15	100	
2026-324	002	RPR	033	ASI			004	004	004	004	001 - NR Non Rea	594	1	584	0	
2026-324	002	RPR	033	ASI			004	004	004	004	004 - React RPR	594	584	584	100	
2026-324	002	RPR	033	ASI			004	004	004	004	003 - React (Non	594	9	584	0	
2026-324	002	RPR	040	TECO DIAG.			004	004	004	004	004 - React RPR	10	10	10	100	
2026-324	002	RPR	053	AIM RPR			004	004	004	004	002 - WR Weakly	132	2	120	0	
2026-324	002	RPR	053	AIM RPR			004	004	004	004	001 - NR Non Rea	132	6	120	0	
2026-324	002	RPR	053	AIM RPR			004	004	004	004	004 - React RPR	132	120	120	100	
2026-324	002	RPR	053	AIM RPR			004	004	004	004	003 - React (Non	132	4	120	0	
2026-324	002	RPR	057	Germain La			004	004	004	004	002 - WR Weakly	32	1	29	0	
2026-324	002	RPR	057	Germain La			004	004	004	004	004 - React RPR	32	29	29	100	
2026-324	002	RPR	057	Germain La			004	004	004	004	003 - React (Non	32	2	29	0	
2026-325	002	RPR	030	IMMUNOSTIC			001	001	001	001	001 - NR Non Rea	15	15	15	100	
2026-325	002	RPR	033	ASI			001	001	001	001	001 - NR Non Rea	594	593	593	100	
2026-325	002	RPR	033	ASI			001	001	001	001	004 - React RPR	594	1	593	0	
2026-325	002	RPR	040	TECO DIAG.			001	001	001	001	001 - NR Non Rea	10	10	10	100	
2026-325	002	RPR	053	AIM RPR			001	001	001	001	001 - NR Non Rea	132	130	130	100	
2026-325	002	RPR	053	AIM RPR			001	001	001	001	004 - React RPR	132	1	130	0	
2026-325	002	RPR	053	AIM RPR			001	001	001	001	003 - React (Non	132	1	130	0	
2026-325	002	RPR	057	Germain La			001	001	001	001	001 - NR Non Rea	32	32	32	100	
110 SYPHILLIS SERO-QUANT																
2026-321	002	RPR	033	ASI			004	006	004	006	004 - R- 2 DILS.	260	5	258	100	
2026-321	002	RPR	033	ASI			004	006	004	006	005 - R- 4 DILS.	260	166	258	100	
2026-321	002	RPR	033	ASI			004	006	004	006	006 - R- 8 DILS.	260	87	258	100	
2026-321	002	RPR	033	ASI			004	006	004	006	007 - R- 16 DILS	260	2	258	0	

Participant Summary

MONTH 4 OF YEAR 2026

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
2026-321	002	RPR	053	AIM RPR		004	006	004	006	003 - R- 1 DIL.	30	5	25	0
2026-321	002	RPR	053	AIM RPR		004	006	004	006	004 - R- 2 DILS.	30	7	25	100
2026-321	002	RPR	053	AIM RPR		004	006	004	006	005 - R- 4 DILS.	30	18	25	100
110 SYPHILLIS SERO-QUANT														
2026-322	002	RPR	033	ASI		003	005	003	005	002 - WR- 0 DIL.	260	1	259	0
2026-322	002	RPR	033	ASI		003	005	003	005	003 - R- 1 DIL.	260	2	259	100
2026-322	002	RPR	033	ASI		003	005	003	005	004 - R- 2 DILS.	260	161	259	100
2026-322	002	RPR	033	ASI		003	005	003	005	005 - R- 4 DILS.	260	96	259	100
2026-322	002	RPR	053	AIM RPR		003	005	003	005	001 - NR	30	1	26	0
2026-322	002	RPR	053	AIM RPR		003	005	003	005	002 - WR- 0 DIL.	30	3	26	0
2026-322	002	RPR	053	AIM RPR		003	005	003	005	003 - R- 1 DIL.	30	10	26	100
2026-322	002	RPR	053	AIM RPR		003	005	003	005	004 - R- 2 DILS.	30	14	26	100
2026-322	002	RPR	053	AIM RPR		003	005	003	005	005 - R- 4 DILS.	30	2	26	100
2026-323	002	RPR	033	ASI		001	001	001	001	001 - NR	260	260	260	100
2026-323	002	RPR	053	AIM RPR		001	001	001	001	001 - NR	30	30	30	100
2026-324	002	RPR	033	ASI		003	005	003	005	001 - NR	260	1	254	0
2026-324	002	RPR	033	ASI		003	005	003	005	003 - R- 1 DIL.	260	1	254	100
2026-324	002	RPR	033	ASI		003	005	003	005	004 - R- 2 DILS.	260	181	254	100
2026-324	002	RPR	033	ASI		003	005	003	005	005 - R- 4 DILS.	260	72	254	100
2026-324	002	RPR	033	ASI		003	005	003	005	006 - R- 8 DILS.	260	5	254	0
2026-324	002	RPR	053	AIM RPR		003	005	003	005	001 - NR	30	1	29	0
2026-324	002	RPR	053	AIM RPR		003	005	003	005	003 - R- 1 DIL.	30	12	29	100
2026-324	002	RPR	053	AIM RPR		003	005	003	005	004 - R- 2 DILS.	30	17	29	100
2026-325	002	RPR	033	ASI		001	001	001	001	001 - NR	260	260	260	100
2026-325	002	RPR	053	AIM RPR		001	001	001	001	001 - NR	30	30	30	100

Participant Summary

MONTH 4 OF YEAR 2026

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														
2026-221					004	004	004	004		004 - GRAM POS C	132	132	132	100
2026-222					004	004	004	004		004 - GRAM POS C	132	132	132	100
2026-223										005 - GRAM NEG C	132	36	132	0
2026-223										007 - GRAM NEG D	132	53	132	0
2026-223										001 - GRAM NEG B	132	43	132	0
2026-224					004	004	004	004		004 - GRAM POS C	132	130	130	100
2026-224					004	004	004	004		002 - GRAM POS B	132	2	130	0
2026-225									007 007 005 005	005 - GRAM NEG C	132	31	103	100
2026-225									007 007 005 005	007 - GRAM NEG D	132	72	103	100
2026-225									007 007 005 005	001 - GRAM NEG B	132	28	103	0
2026-225									007 007 005 005	002 - GRAM POS B	132	1	103	0
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.														
2026-241	001	AEROBIC	032	MICROSCAN				198 198		198 - Strep. aga	23	23	23	100
2026-241	001	AEROBIC	034	MICROSCAN				198 198		198 - Strep. aga	19	19	19	100
2026-241	001	AEROBIC	046	MICROSCAN				198 198		198 - Strep. aga	23	23	23	100

Participant Summary

MONTH 4 OF YEAR 2026

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
2026-241	001 AEROBIC	049 VITEK 2			198 198		198 - Strep. aga	43	43	43	100
112 BACTER.-IDENTIFICAT.											
2026-242	001 AEROBIC	032 MICROSCAN			187 187		187 - Staphy. au	46	23	46	100
2026-242	001 AEROBIC	032 MICROSCAN			188 188		188 - Staphy. ep	46	23	46	100
2026-242	001 AEROBIC	034 MICROSCAN			187 187		187 - Staphy. au	40	20	40	100
2026-242	001 AEROBIC	034 MICROSCAN			188 188		188 - Staphy. ep	40	20	40	100
2026-242	001 AEROBIC	042 VITEK(AMS)			187 187		187 - Staphy. au	12	6	12	100
2026-242	001 AEROBIC	042 VITEK(AMS)			188 188		188 - Staphy. ep	12	6	12	100
2026-242	001 AEROBIC	046 MICROSCAN			187 187		187 - Staphy. au	48	24	48	100
2026-242	001 AEROBIC	046 MICROSCAN			188 188		188 - Staphy. ep	48	24	48	100
2026-242	001 AEROBIC	049 VITEK 2			187 187		187 - Staphy. au	85	42	84	100
2026-242	001 AEROBIC	049 VITEK 2			188 188		188 - Staphy. ep	85	42	84	100
2026-242	001 AEROBIC	049 VITEK 2			188 188		198 - Strep. aga	85	1	84	0
2026-243	001 AEROBIC	001 CONVENCIO.			251 251		251 - NO S.Sh.Y.	20	19	19	100
2026-243	001 AEROBIC	001 CONVENCIO.			251 251		038 - Campy. sp.	20	1	19	0
2026-243	001 AEROBIC	032 MICROSCAN			251 251		251 - NO S.Sh.Y.	19	18	18	100
2026-243	001 AEROBIC	032 MICROSCAN			251 251		226 - Yersin. ps	19	1	18	0
2026-243	001 AEROBIC	034 MICROSCAN			251 251		251 - NO S.Sh.Y.	17	16	16	100
2026-243	001 AEROBIC	034 MICROSCAN			251 251		038 - Campy. sp.	17	1	16	0
2026-243	001 AEROBIC	046 MICROSCAN			251 251		251 - NO S.Sh.Y.	24	24	24	100
2026-243	001 AEROBIC	049 VITEK 2			251 251		251 - NO S.Sh.Y.	36	35	35	100
2026-243	001 AEROBIC	049 VITEK 2			251 251		040 - Campy. jej	36	1	35	0
2026-244	001 AEROBIC	032 MICROSCAN			076 076		076 - Ente/faeci	23	22	22	100
2026-244	001 AEROBIC	032 MICROSCAN			076 076		189 - Staphy. he	23	1	22	0
2026-244	001 AEROBIC	034 MICROSCAN			076 076		076 - Ente/faeci	21	21	21	100
2026-244	001 AEROBIC	046 MICROSCAN			076 076		076 - Ente/faeci	24	24	24	100
2026-244	001 AEROBIC	049 VITEK 2			076 076		076 - Ente/faeci	43	43	43	100

Participant Summary

MONTH 4 OF YEAR 2026

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.														
2026-245	001	AEROBIC	032	MICROSCAN			068	068		068 - Esche coli	23	23	23	100
2026-245	001	AEROBIC	034	MICROSCAN			068	068		068 - Esche coli	21	21	21	100
2026-245	001	AEROBIC	046	MICROSCAN			068	068		068 - Esche coli	24	24	24	100
2026-245	001	AEROBIC	049	VITEK 2			068	068		068 - Esche coli	44	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.														
2026-244	004	MICRO SCAN	003	AMPICILLIN	000	Not apply		001	001	001 - SUSCEPTIB.	47	47	47	100
2026-244	004	MICRO SCAN	029	CIPROFLOXA	000	Not apply		001	001	004 - RESISTANT	53	1	52	0
2026-244	004	MICRO SCAN	029	CIPROFLOXA	000	Not apply		001	001	001 - SUSCEPTIB.	53	52	52	100
2026-244	004	MICRO SCAN	050	NITROFURAN	000	Not apply		001	001	001 - SUSCEPTIB.	47	47	46	100
2026-244	004	MICRO SCAN	050	NITROFURAN	000	Not apply		001	001	001 - SUSCEPTIB.	47	47	46	0
2026-244	004	MICRO SCAN	054	PENICILLIN	000	Not apply		001	001	001 - SUSCEPTIB.	23	23	23	100
2026-244	004	MICRO SCAN	062	TETRACYCLI	000	Not apply		001	001	001 - SUSCEPTIB.	28	28	28	100
2026-244	004	MICRO SCAN	068	VANCOMYCIN	000	Not apply		001	001	001 - SUSCEPTIB.	44	44	44	100
2026-244	004	MICRO SCAN	080	LEVOFLOXA.	000	Not apply		001	001	001 - SUSCEPTIB.	44	44	44	100
2026-244	004	MICRO SCAN	086	LINEZOLID	000	Not apply		001	001	001 - SUSCEPTIB.	48	48	47	100
2026-244	004	MICRO SCAN	086	LINEZOLID	000	Not apply		001	001	001 - SUSCEPTIB.	48	48	47	0
2026-244	004	MICRO SCAN	097	DAPTOMYCIN	000	Not apply		001	001	001 - SUSCEPTIB.	19	19	19	100
2026-244	006	VITEK SYS.	003	AMPICILLIN	000	Not apply		001	001	001 - SUSCEPTIB.	35	35	35	100
2026-244	006	VITEK SYS.	029	CIPROFLOXA	000	Not apply		001	001	001 - SUSCEPTIB.	43	43	43	100
2026-244	006	VITEK SYS.	050	NITROFURAN	000	Not apply		001	001	001 - SUSCEPTIB.	33	31	31	100
2026-244	006	VITEK SYS.	050	NITROFURAN	000	Not apply		001	001	002 - INTERMEDI.	33	2	31	0
2026-244	006	VITEK SYS.	062	TETRACYCLI	000	Not apply		001	001	001 - SUSCEPTIB.	25	25	25	100
2026-244	006	VITEK SYS.	068	VANCOMYCIN	000	Not apply		001	001	001 - SUSCEPTIB.	45	45	45	100

Participant Summary

MONTH 4 OF YEAR 2026

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
2026-244	006	VITEK SYS.	080	LEVOFLOXA.	000	Not apply		001 001		001 - SUSCEPTIB.	32	32	32	100
2026-244	006	VITEK SYS.	084	GENTA.-500	000	Not apply		001 001		001 - SUSCEPTIB.	14	14	14	100
2026-244	006	VITEK SYS.	086	LINEZOLID	000	Not apply		001 001		001 - SUSCEPTIB.	38	38	38	100
113 BACT.ANTIM. SUSCEPT.														
2026-245	004	MICRO SCAN	001	AMIKACIN	000	Not apply		001 001		001 - SUSCEPTIB.	35	35	35	100
2026-245	004	MICRO SCAN	002	AMOX/CLAVU	000	Not apply		001 001		001 - SUSCEPTIB.	16	16	16	100
2026-245	004	MICRO SCAN	003	AMPICILLIN	000	Not apply		004 004		004 - RESISTANT	17	17	17	100
2026-245	004	MICRO SCAN	010	CEFAZOLIN	000	Not apply		001 001		001 - SUSCEPTIB.	40	40	40	100
2026-245	004	MICRO SCAN	029	CIPROFLOXA	000	Not apply		001 001		001 - SUSCEPTIB.	55	55	55	100
2026-245	004	MICRO SCAN	037	GENTAMICIN	000	Not apply		001 001		001 - SUSCEPTIB.	30	30	30	100
2026-245	004	MICRO SCAN	038	IMIPENEM	000	Not apply		001 001		001 - SUSCEPTIB.	16	16	16	100
2026-245	004	MICRO SCAN	050	NITROFURAN	000	Not apply		001 001		001 - SUSCEPTIB.	50	50	50	100
2026-245	004	MICRO SCAN	062	TETRACYCLI	000	Not apply		001 001		001 - SUSCEPTIB.	19	19	19	100
2026-245	004	MICRO SCAN	065	TOBRAMYCIN	000	Not apply		001 001		001 - SUSCEPTIB.	39	39	39	100
2026-245	004	MICRO SCAN	067	TRIME/SULF	000	Not apply		001 001		001 - SUSCEPTIB.	55	55	55	100
2026-245	004	MICRO SCAN	072	CEFEPIME	000	Not apply		001 001		001 - SUSCEPTIB.	21	21	21	100
2026-245	004	MICRO SCAN	073	PIPER/TAZO	000	Not apply		001 001		001 - SUSCEPTIB.	19	19	19	100
2026-245	004	MICRO SCAN	080	LEVOFLOXA.	000	Not apply		001 001		001 - SUSCEPTIB.	40	40	40	100
2026-245	004	MICRO SCAN	096	ERTAPENEM	000	Not apply		001 001		001 - SUSCEPTIB.	12	12	12	100
2026-245	006	VITEK SYS.	001	AMIKACIN	000	Not apply		001 001		004 - RESISTANT	15	1	14	0
2026-245	006	VITEK SYS.	001	AMIKACIN	000	Not apply		001 001		001 - SUSCEPTIB.	15	14	14	100
2026-245	006	VITEK SYS.	002	AMOX/CLAVU	000	Not apply		001 001		001 - SUSCEPTIB.	12	12	12	100
2026-245	006	VITEK SYS.	003	AMPICILLIN	000	Not apply		004 004		004 - RESISTANT	18	18	18	100
2026-245	006	VITEK SYS.	017	CEFOTAXIME	000	Not apply		001 001		001 - SUSCEPTIB.	10	10	10	100
2026-245	006	VITEK SYS.	020	CEFTAZIDIM	000	Not apply		001 001		001 - SUSCEPTIB.	15	15	15	100
2026-245	006	VITEK SYS.	022	CEFTRIAXON	000	Not apply		001 001		001 - SUSCEPTIB.	21	21	21	100
2026-245	006	VITEK SYS.	029	CIPROFLOXA	000	Not apply		001 001		001 - SUSCEPTIB.	45	45	45	100
2026-245	006	VITEK SYS.	037	GENTAMICIN	000	Not apply		001 001		001 - SUSCEPTIB.	30	30	30	100
2026-245	006	VITEK SYS.	038	IMIPENEM	000	Not apply		001 001		001 - SUSCEPTIB.	14	14	14	100
2026-245	006	VITEK SYS.	050	NITROFURAN	000	Not apply		001 001		001 - SUSCEPTIB.	41	41	41	100

Participant Summary

MONTH 4 OF YEAR 2026

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
2026-245	006	VITEK SYS.	067	TRIME/SULF	000	Not apply		001 001		001 - SUSCEPTIB.	39	39	39	100
2026-245	006	VITEK SYS.	072	CEFEPIME	000	Not apply		001 001		001 - SUSCEPTIB.	25	25	25	100
2026-245	006	VITEK SYS.	073	PIPER/TAZO	000	Not apply		001 001		001 - SUSCEPTIB.	33	33	33	100
2026-245	006	VITEK SYS.	080	LEVOFLOXA.	000	Not apply		001 001		001 - SUSCEPTIB.	26	26	26	100
2026-245	006	VITEK SYS.	087	MEROPENEM	000	Not apply		001 001		001 - SUSCEPTIB.	21	21	21	100
2026-245	006	VITEK SYS.	096	ERTAPENEM	000	Not apply		001 001		001 - SUSCEPTIB.	20	20	20	100

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.											
2026-231				002 002	002 002		002 - POSITIVE	13	13	13	100
2026-232				001 001	001 001		001 - NEGATIVE	13	13	13	100
2026-233					001 001		001 - NEGATIVE	13	9	9	100
2026-233					001 001		002 - POSITIVE	13	4	9	0
2026-234				002 002	002 002		002 - POSITIVE	13	13	13	100
2026-235				002 002	002 002		002 - POSITIVE	13	13	13	100

Participant Summary

MONTH 4 OF YEAR 2026

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													
2026-311	015	Trichuris	003	OVA OR EGG			002 004		002 - FEW	35	30	35	100
2026-311	015	Trichuris	003	OVA OR EGG			002 004		003 - MODERATE	35	5	35	100
2026-311	016	Ascaris l.	003	OVA OR EGG			002 004		002 - FEW	35	4	35	100
2026-311	016	Ascaris l.	003	OVA OR EGG			002 004		003 - MODERATE	35	19	35	100
2026-311	016	Ascaris l.	003	OVA OR EGG			002 004		004 - MANY	35	12	35	100
2026-311	017	Hookworm	003	OVA OR EGG			001 001		002 - FEW	24	24	24	100
2026-312	001	E. histoly	002	CYSTS			001 001		002 - FEW	18	14	18	100
2026-312	001	E. histoly	002	CYSTS			001 001		003 - MODERATE	18	4	18	100
2026-312	003	E. coli	002	CYSTS			002 004		002 - FEW	35	7	35	100
2026-312	003	E. coli	002	CYSTS			002 004		003 - MODERATE	35	21	35	100
2026-312	003	E. coli	002	CYSTS			002 004		004 - MANY	35	7	35	100
2026-312	004	Endo. nana	002	CYSTS			001 001		002 - FEW	30	10	30	100
2026-312	004	Endo. nana	002	CYSTS			001 001		003 - MODERATE	30	9	30	100
2026-312	004	Endo. nana	002	CYSTS			001 001		004 - MANY	30	11	30	100
2026-312	015	Trichuris	003	OVA OR EGG			001 001		002 - FEW	19	19	19	100
2026-312	017	Hookworm	003	OVA OR EGG			001 001		002 - FEW	18	18	18	100
2026-313	050	NPF	005	NOT APPLY			005 005		005 - NOT APPLY	35	35	35	100
2026-314	015	Trichuris	003	OVA OR EGG			005 005		005 - NOT APPLY	35	35	35	100
2026-315	031	Clonorchis	003	OVA OR EGG			005 005		006 - PAR NOT RE	35	2	33	0
2026-315	031	Clonorchis	003	OVA OR EGG			005 005		002 - FEW	35	1	33	100
2026-315	031	Clonorchis	003	OVA OR EGG			005 005		005 - NOT APPLY	35	32	33	100

Participant Summary

MONTH 4 OF YEAR 2026

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											
2026-311				002 002	002 002		002 - Presence	29	29	29	100
2026-312				002 002	002 002		002 - Presence	29	29	29	100
2026-313				001 001	001 001		001 - Absence	29	29	29	100
2026-314				002 002	002 002		002 - Presence	29	29	29	100
2026-315				002 002	002 002		002 - Presence	29	29	29	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															
2026-251	001	INFLU. A	001	BINAX NOW	002	002	002	002			002 - POSITIVE	12	12	12	100
2026-251	001	INFLU. A	003	Sofia CLIA	002	002	002	002			002 - POSITIVE	84	84	84	100
2026-251	001	INFLU. A	004	Sekisui Os	002	002	002	002			002 - POSITIVE	90	90	90	100
2026-251	001	INFLU. A	006	Quidel Flu	002	002	002	002			002 - POSITIVE	23	23	23	100
2026-251	001	INFLU. A	007	BD Veritor	002	002	002	002			002 - POSITIVE	43	43	43	100
2026-251	001	INFLU. A	012	BIOSIG A+B	002	002	002	002			002 - POSITIVE	420	420	420	100
2026-251	001	INFLU. A	016	STATUS FLU	002	002	002	002			002 - POSITIVE	87	87	87	100
2026-251	001	INFLU. A	018	Viradx	002	002	002	002			002 - POSITIVE	34	34	34	100
2026-251	001	INFLU. A	020	WELLlife	002	002	002	002			002 - POSITIVE	34	34	34	100
2026-251	001	INFLU. A	021	HEALGEN	002	002	002	002			002 - POSITIVE	15	15	15	100

Participant Summary

MONTH 4 OF YEAR 2026

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
2026-251	001	INFLU. A	022	NANO CHECK			002	002	002	002	002 - POSITIVE	25	25	25	100
2026-251	001	INFLU. A	023	CorDX			002	002	002	002	002 - POSITIVE	34	34	34	100
2026-251	002	INFLU. B	001	BINAX NOW			001	001	001	001	001 - NEGATIVE	12	12	12	100
2026-251	002	INFLU. B	003	Sofia CLIA			001	001	001	001	001 - NEGATIVE	84	84	84	100
2026-251	002	INFLU. B	004	Sekisui Os			001	001	001	001	001 - NEGATIVE	90	90	90	100
2026-251	002	INFLU. B	006	Quidel Flu			001	001	001	001	001 - NEGATIVE	23	23	23	100
2026-251	002	INFLU. B	007	BD Veritor			001	001	001	001	001 - NEGATIVE	43	43	43	100
2026-251	002	INFLU. B	012	BIOSIG A+B			001	001	001	001	001 - NEGATIVE	420	420	420	100
2026-251	002	INFLU. B	016	STATUS FLU			001	001	001	001	001 - NEGATIVE	87	87	87	100
2026-251	002	INFLU. B	018	ViruDx			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-251	002	INFLU. B	020	WELLlife			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-251	002	INFLU. B	021	HEALGEN			001	001	001	001	001 - NEGATIVE	15	15	15	100
2026-251	002	INFLU. B	022	NANO CHECK			001	001	001	001	001 - NEGATIVE	25	25	25	100
2026-251	002	INFLU. B	023	CorDX			001	001	001	001	001 - NEGATIVE	34	34	34	100
176 INFLUENZA A&B QUALI															
2026-252	001	INFLU. A	001	BINAX NOW			001	001	001	001	001 - NEGATIVE	12	12	12	100
2026-252	001	INFLU. A	003	Sofia CLIA			001	001	001	001	001 - NEGATIVE	84	84	84	100
2026-252	001	INFLU. A	004	Sekisui Os			001	001	001	001	001 - NEGATIVE	90	90	90	100
2026-252	001	INFLU. A	006	Quidel Flu			001	001	001	001	001 - NEGATIVE	23	23	23	100
2026-252	001	INFLU. A	007	BD Veritor			001	001	001	001	001 - NEGATIVE	43	43	43	100
2026-252	001	INFLU. A	012	BIOSIG A+B			001	001	001	001	001 - NEGATIVE	420	420	420	100
2026-252	001	INFLU. A	016	STATUS FLU			001	001	001	001	001 - NEGATIVE	87	87	87	100
2026-252	001	INFLU. A	018	ViruDx			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-252	001	INFLU. A	020	WELLlife			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-252	001	INFLU. A	021	HEALGEN			001	001	001	001	001 - NEGATIVE	15	15	15	100
2026-252	001	INFLU. A	022	NANO CHECK			001	001	001	001	001 - NEGATIVE	25	25	25	100
2026-252	001	INFLU. A	023	CorDX			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-252	002	INFLU. B	001	BINAX NOW			002	002	002	002	002 - POSITIVE	12	12	12	100
2026-252	002	INFLU. B	003	Sofia CLIA			002	002	002	002	002 - POSITIVE	84	84	84	100
2026-252	002	INFLU. B	004	Sekisui Os			002	002	002	002	002 - POSITIVE	90	90	90	100

Participant Summary

MONTH 4 OF YEAR 2026

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
2026-252	002	INFLU. B	006	Quidel Flu			002	002	002	002	002 - POSITIVE	23	23	23	100
2026-252	002	INFLU. B	007	BD Veritor			002	002	002	002	002 - POSITIVE	43	43	43	100
2026-252	002	INFLU. B	012	BIOSIG A+B			002	002	002	002	002 - POSITIVE	420	420	420	100
2026-252	002	INFLU. B	016	STATUS FLU			002	002	002	002	002 - POSITIVE	87	87	87	100
2026-252	002	INFLU. B	018	ViradX			002	002	002	002	002 - POSITIVE	34	34	34	100
2026-252	002	INFLU. B	020	WELLlife			002	002	002	002	002 - POSITIVE	34	34	34	100
2026-252	002	INFLU. B	021	HEALGEN			002	002	002	002	002 - POSITIVE	15	15	15	100
2026-252	002	INFLU. B	022	NANO CHECK			002	002	002	002	002 - POSITIVE	25	25	25	100
2026-252	002	INFLU. B	023	CorDX			002	002	002	002	002 - POSITIVE	34	34	34	100
176 INFLUENZA A&B QUALI															
2026-253	001	INFLU. A	001	BINAX NOW			001	001	001	001	001 - NEGATIVE	12	12	12	100
2026-253	001	INFLU. A	003	Sofia CLIA			001	001	001	001	001 - NEGATIVE	84	84	84	100
2026-253	001	INFLU. A	004	Sekisui Os			001	001	001	001	001 - NEGATIVE	90	90	90	100
2026-253	001	INFLU. A	006	Quidel Flu			001	001	001	001	001 - NEGATIVE	23	23	23	100
2026-253	001	INFLU. A	007	BD Veritor			001	001	001	001	001 - NEGATIVE	43	43	43	100
2026-253	001	INFLU. A	012	BIOSIG A+B			001	001	001	001	001 - NEGATIVE	421	421	421	100
2026-253	001	INFLU. A	016	STATUS FLU			001	001	001	001	001 - NEGATIVE	87	87	87	100
2026-253	001	INFLU. A	018	ViradX			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-253	001	INFLU. A	020	WELLlife			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-253	001	INFLU. A	021	HEALGEN			001	001	001	001	001 - NEGATIVE	15	15	15	100
2026-253	001	INFLU. A	022	NANO CHECK			001	001	001	001	001 - NEGATIVE	25	25	25	100
2026-253	001	INFLU. A	023	CorDX			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-253	002	INFLU. B	001	BINAX NOW			001	001	001	001	001 - NEGATIVE	12	12	12	100
2026-253	002	INFLU. B	003	Sofia CLIA			001	001	001	001	001 - NEGATIVE	84	84	84	100
2026-253	002	INFLU. B	004	Sekisui Os			001	001	001	001	001 - NEGATIVE	90	89	89	100
2026-253	002	INFLU. B	004	Sekisui Os			001	001	001	001	002 - POSITIVE	90	1	89	0
2026-253	002	INFLU. B	006	Quidel Flu			001	001	001	001	001 - NEGATIVE	23	23	23	100
2026-253	002	INFLU. B	007	BD Veritor			001	001	001	001	001 - NEGATIVE	43	43	43	100
2026-253	002	INFLU. B	012	BIOSIG A+B			001	001	001	001	001 - NEGATIVE	419	419	419	100
2026-253	002	INFLU. B	016	STATUS FLU			001	001	001	001	001 - NEGATIVE	87	87	87	100

Participant Summary

MONTH 4 OF YEAR 2026

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
2026-253	002	INFLU. B	018	ViradX			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-253	002	INFLU. B	020	WELLlife			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-253	002	INFLU. B	021	HEALGEN			001	001	001	001	001 - NEGATIVE	15	15	15	100
2026-253	002	INFLU. B	022	NANO CHECK			001	001	001	001	001 - NEGATIVE	25	25	25	100
2026-253	002	INFLU. B	023	CorDX			001	001	001	001	001 - NEGATIVE	34	34	34	100
176	INFLUENZA A&B QUALI														
2026-254	001	INFLU. A	001	BINAX NOW			001	001	001	001	001 - NEGATIVE	12	12	12	100
2026-254	001	INFLU. A	003	Sofia CLIA			001	001	001	001	001 - NEGATIVE	84	84	84	100
2026-254	001	INFLU. A	004	Sekisui Os			001	001	001	001	001 - NEGATIVE	90	90	90	100
2026-254	001	INFLU. A	006	Quidel Flu			001	001	001	001	001 - NEGATIVE	23	23	23	100
2026-254	001	INFLU. A	007	BD Veritor			001	001	001	001	001 - NEGATIVE	43	43	43	100
2026-254	001	INFLU. A	012	BIOSIG A+B			001	001	001	001	001 - NEGATIVE	420	419	419	100
2026-254	001	INFLU. A	012	BIOSIG A+B			001	001	001	001	002 - POSITIVE	420	1	419	0
2026-254	001	INFLU. A	016	STATUS FLU			001	001	001	001	001 - NEGATIVE	87	87	87	100
2026-254	001	INFLU. A	018	ViradX			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-254	001	INFLU. A	020	WELLlife			001	001	001	001	001 - NEGATIVE	35	35	35	100
2026-254	001	INFLU. A	021	HEALGEN			001	001	001	001	001 - NEGATIVE	14	14	14	100
2026-254	001	INFLU. A	022	NANO CHECK			001	001	001	001	001 - NEGATIVE	25	25	25	100
2026-254	001	INFLU. A	023	CorDX			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-254	002	INFLU. B	001	BINAX NOW			001	001	001	001	001 - NEGATIVE	12	12	12	100
2026-254	002	INFLU. B	003	Sofia CLIA			001	001	001	001	001 - NEGATIVE	86	86	86	100
2026-254	002	INFLU. B	004	Sekisui Os			001	001	001	001	001 - NEGATIVE	90	89	89	100
2026-254	002	INFLU. B	004	Sekisui Os			001	001	001	001	002 - POSITIVE	90	1	89	0
2026-254	002	INFLU. B	006	Quidel Flu			001	001	001	001	001 - NEGATIVE	23	23	23	100
2026-254	002	INFLU. B	007	BD Veritor			001	001	001	001	001 - NEGATIVE	43	43	43	100
2026-254	002	INFLU. B	012	BIOSIG A+B			001	001	001	001	001 - NEGATIVE	420	420	420	100
2026-254	002	INFLU. B	016	STATUS FLU			001	001	001	001	001 - NEGATIVE	87	87	87	100
2026-254	002	INFLU. B	018	ViradX			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-254	002	INFLU. B	020	WELLlife			001	001	001	001	001 - NEGATIVE	33	33	33	100
2026-254	002	INFLU. B	021	HEALGEN			001	001	001	001	001 - NEGATIVE	14	14	14	100

Participant Summary

MONTH 4 OF YEAR 2026

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
2026-254	002	INFLU. B	022	NANO CHECK			001	001	001	001	001 - NEGATIVE	25	25	25	100
2026-254	002	INFLU. B	023	CorDX			001	001	001	001	001 - NEGATIVE	34	34	34	100
176 INFLUENZA A&B QUALI															
2026-255	001	INFLU. A	001	BINAX NOW			002	002	002	002	002 - POSITIVE	12	12	12	100
2026-255	001	INFLU. A	003	Sofia CLIA			002	002	002	002	002 - POSITIVE	84	84	84	100
2026-255	001	INFLU. A	004	Sekisui Os			002	002	002	002	002 - POSITIVE	90	90	90	100
2026-255	001	INFLU. A	006	Quidel Flu			002	002	002	002	002 - POSITIVE	23	23	23	100
2026-255	001	INFLU. A	007	BD Veritor			002	002	002	002	002 - POSITIVE	43	43	43	100
2026-255	001	INFLU. A	012	BIOSIG A+B			002	002	002	002	001 - NEGATIVE	420	1	419	0
2026-255	001	INFLU. A	012	BIOSIG A+B			002	002	002	002	002 - POSITIVE	420	419	419	100
2026-255	001	INFLU. A	016	STATUS FLU			002	002	002	002	002 - POSITIVE	87	87	87	100
2026-255	001	INFLU. A	018	ViradX			002	002	002	002	002 - POSITIVE	34	34	34	100
2026-255	001	INFLU. A	020	WELLlife			002	002	002	002	002 - POSITIVE	34	34	34	100
2026-255	001	INFLU. A	021	HEALGEN			002	002	002	002	002 - POSITIVE	14	14	14	100
2026-255	001	INFLU. A	022	NANO CHECK			002	002	002	002	002 - POSITIVE	25	25	25	100
2026-255	001	INFLU. A	023	CorDX			002	002	002	002	002 - POSITIVE	34	34	34	100
2026-255	002	INFLU. B	001	BINAX NOW			001	001	001	001	001 - NEGATIVE	12	12	12	100
2026-255	002	INFLU. B	003	Sofia CLIA			001	001	001	001	001 - NEGATIVE	85	84	84	100
2026-255	002	INFLU. B	003	Sofia CLIA			001	001	001	001	002 - POSITIVE	85	1	84	0
2026-255	002	INFLU. B	004	Sekisui Os			001	001	001	001	001 - NEGATIVE	90	90	90	100
2026-255	002	INFLU. B	006	Quidel Flu			001	001	001	001	001 - NEGATIVE	23	23	23	100
2026-255	002	INFLU. B	007	BD Veritor			001	001	001	001	001 - NEGATIVE	43	43	43	100
2026-255	002	INFLU. B	012	BIOSIG A+B			001	001	001	001	001 - NEGATIVE	420	420	420	100
2026-255	002	INFLU. B	016	STATUS FLU			001	001	001	001	001 - NEGATIVE	87	87	87	100
2026-255	002	INFLU. B	018	ViradX			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-255	002	INFLU. B	020	WELLlife			001	001	001	001	001 - NEGATIVE	34	34	34	100
2026-255	002	INFLU. B	021	HEALGEN			001	001	001	001	001 - NEGATIVE	15	15	15	100
2026-255	002	INFLU. B	022	NANO CHECK			001	001	001	001	001 - NEGATIVE	25	25	25	100
2026-255	002	INFLU. B	023	CorDX			001	001	001	001	001 - NEGATIVE	34	34	34	100

6/22/2026

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

PAGE : 25 (29)
DATE : 6/22/2026
TIME : 13:33:39

Participant Summary

MONTH 4 OF YEAR 2026

Participant Summary

MONTH 4 OF YEAR 2026

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																			
2026-251	001	ALERE	ABBO		001	001	001	001					001	-	Neg	46	46	46	100
2026-251	002	SOFIA	RSV		001	001	001	001					001	-	Neg	32	32	32	100
2026-251	003	QUICK	-VU		001	001	001	001					001	-	Neg	12	12	12	100
2026-251	006	NANO	-CHECK		001	001	001	001					001	-	Neg	17	17	17	100
2026-252	001	ALERE	ABBO		001	001	001	001					001	-	Neg	46	46	46	100
2026-252	002	SOFIA	RSV		001	001	001	001					001	-	Neg	32	32	32	100
2026-252	003	QUICK	-VU		001	001	001	001					001	-	Neg	12	12	12	100
2026-252	006	NANO	-CHECK		001	001	001	001					001	-	Neg	17	17	17	100
2026-253	001	ALERE	ABBO		002	002	002	002					002	-	Pos	46	46	46	100
2026-253	002	SOFIA	RSV		002	002	002	002					002	-	Pos	32	32	32	100
2026-253	003	QUICK	-VU		002	002	002	002					002	-	Pos	12	12	12	100
2026-253	006	NANO	-CHECK		002	002	002	002					002	-	Pos	17	17	17	100
2026-254	001	ALERE	ABBO		001	001	001	001					001	-	Neg	46	46	46	100
2026-254	002	SOFIA	RSV		001	001	001	001					001	-	Neg	32	32	32	100
2026-254	003	QUICK	-VU		001	001	001	001					001	-	Neg	12	12	12	100
2026-254	006	NANO	-CHECK		001	001	001	001					001	-	Neg	17	17	17	100
2026-255	001	ALERE	ABBO		001	001	001	001					001	-	Neg	46	46	46	100
2026-255	002	SOFIA	RSV		001	001	001	001					001	-	Neg	32	32	32	100
2026-255	003	QUICK	-VU		001	001	001	001					001	-	Neg	12	12	12	100
2026-255	006	NANO	-CHECK		001	001	001	001					001	-	Neg	17	17	17	100
SPE: 50 MICROBIOLOGY				SUB: 180 Virology				GRP: 460 COVID 19 ANTIGEN											

Participant Summary

MONTH 4 OF YEAR 2026

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													
2026-251	001	Bin			001	001	001	001	001 - Neg	150	150	150	100
2026-251	002	CareS			001	001	001	001	001 - Neg	207	207	207	100
2026-251	003	BD Veritor			001	001	001	001	001 - Neg	49	49	49	100
2026-251	004	QUICKVUE			001	001	001	001	001 - Neg	42	42	42	100
2026-251	005	INDICAID			001	001	001	001	001 - Neg	75	75	75	100
2026-251	007	Sofia			001	001	001	001	001 - Neg	37	37	37	100
2026-251	008	GenBody			001	001	001	001	001 - Neg	59	59	59	100
2026-251	011	Status			001	001	001	001	001 - Neg	32	32	32	100
2026-251	013	ViruDx			001	001	001	001	001 - Neg	34	34	34	100
2026-251	014	Nano-Check			001	001	001	001	001 - Neg	138	138	138	100
2026-251	015	WELL life			001	001	001	001	001 - Neg	35	35	35	100
2026-251	016	HEALGEN			001	001	001	001	001 - Neg	14	14	14	100
2026-251	017	CorDX			001	001	001	001	001 - Neg	34	34	34	100
2026-252	001	Bin			001	001	001	001	001 - Neg	150	150	150	100
2026-252	002	CareS			001	001	001	001	001 - Neg	207	207	207	100
2026-252	003	BD Veritor			001	001	001	001	001 - Neg	49	49	49	100
2026-252	004	QUICKVUE			001	001	001	001	001 - Neg	42	42	42	100
2026-252	005	INDICAID			001	001	001	001	001 - Neg	75	75	75	100
2026-252	007	Sofia			001	001	001	001	001 - Neg	37	37	37	100
2026-252	008	GenBody			001	001	001	001	001 - Neg	59	59	59	100
2026-252	011	Status			001	001	001	001	001 - Neg	32	32	32	100
2026-252	013	ViruDx			001	001	001	001	001 - Neg	34	34	34	100
2026-252	014	Nano-Check			001	001	001	001	001 - Neg	138	138	138	100
2026-252	015	WELL life			001	001	001	001	001 - Neg	35	35	35	100
2026-252	016	HEALGEN			001	001	001	001	001 - Neg	14	14	14	100
2026-252	017	CorDX			001	001	001	001	001 - Neg	34	34	34	100

Participant Summary

MONTH 4 OF YEAR 2026

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													
2026-253	001	Bin			001	001	001	001	001 - Neg	150	150	150	100
2026-253	002	CareS			001	001	001	001	001 - Neg	207	207	207	100
2026-253	003	BD Veritor			001	001	001	001	001 - Neg	49	49	49	100
2026-253	004	QUICKVUE			001	001	001	001	001 - Neg	42	42	42	100
2026-253	005	INDICAID			001	001	001	001	001 - Neg	75	75	75	100
2026-253	007	Sofia			001	001	001	001	001 - Neg	37	37	37	100
2026-253	008	GenBody			001	001	001	001	001 - Neg	59	59	59	100
2026-253	011	Status			001	001	001	001	001 - Neg	32	32	32	100
2026-253	013	ViruDx			001	001	001	001	001 - Neg	34	34	34	100
2026-253	014	Nano-Check			001	001	001	001	001 - Neg	138	138	138	100
2026-253	015	WELL life			001	001	001	001	001 - Neg	35	35	35	100
2026-253	016	HEALGEN			001	001	001	001	001 - Neg	14	14	14	100
2026-253	017	CoRDx			001	001	001	001	001 - Neg	34	34	34	100
2026-254	001	Bin			002	002	002	002	002 - Pos	150	150	150	100
2026-254	002	CareS			002	002	002	002	002 - Pos	207	207	207	100
2026-254	003	BD Veritor			002	002	002	002	002 - Pos	49	49	49	100
2026-254	004	QUICKVUE			002	002	002	002	002 - Pos	42	42	42	100
2026-254	005	INDICAID			002	002	002	002	002 - Pos	75	75	75	100
2026-254	007	Sofia			002	002	002	002	002 - Pos	37	37	37	100
2026-254	008	GenBody			002	002	002	002	002 - Pos	59	59	59	100
2026-254	011	Status			002	002	002	002	002 - Pos	32	32	32	100
2026-254	013	ViruDx			002	002	002	002	002 - Pos	34	34	34	100
2026-254	014	Nano-Check			002	002	002	002	002 - Pos	138	138	138	100
2026-254	015	WELL life			002	002	002	002	002 - Pos	35	35	35	100
2026-254	016	HEALGEN			002	002	002	002	002 - Pos	14	14	14	100
2026-254	017	CoRDx			002	002	002	002	002 - Pos	34	34	34	100

Participant Summary

MONTH 4 OF YEAR 2026

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														
2026-255	001	Bin			001	001	001	001		001 - Neg	150	150	150	100
2026-255	002	CareS			001	001	001	001		001 - Neg	207	207	207	100
2026-255	003	BD Veritor			001	001	001	001		001 - Neg	49	49	49	100
2026-255	004	QUICKVUE			001	001	001	001		001 - Neg	42	42	42	100
2026-255	005	INDICAID			001	001	001	001		001 - Neg	75	75	75	100
2026-255	007	Sofia			001	001	001	001		001 - Neg	37	37	37	100
2026-255	008	GenBody			001	001	001	001		001 - Neg	59	59	59	100
2026-255	011	Status			001	001	001	001		001 - Neg	32	32	32	100
2026-255	013	ViradX			001	001	001	001		001 - Neg	34	34	34	100
2026-255	014	Nano-Check			001	001	001	001		001 - Neg	138	138	138	100
2026-255	015	WELL life			001	001	001	001		001 - Neg	35	35	35	100
2026-255	016	HEALGEN			001	001	001	001		001 - Neg	14	14	14	100
2026-255	017	CorDX			001	001	001	001		001 - Neg	34	34	34	100