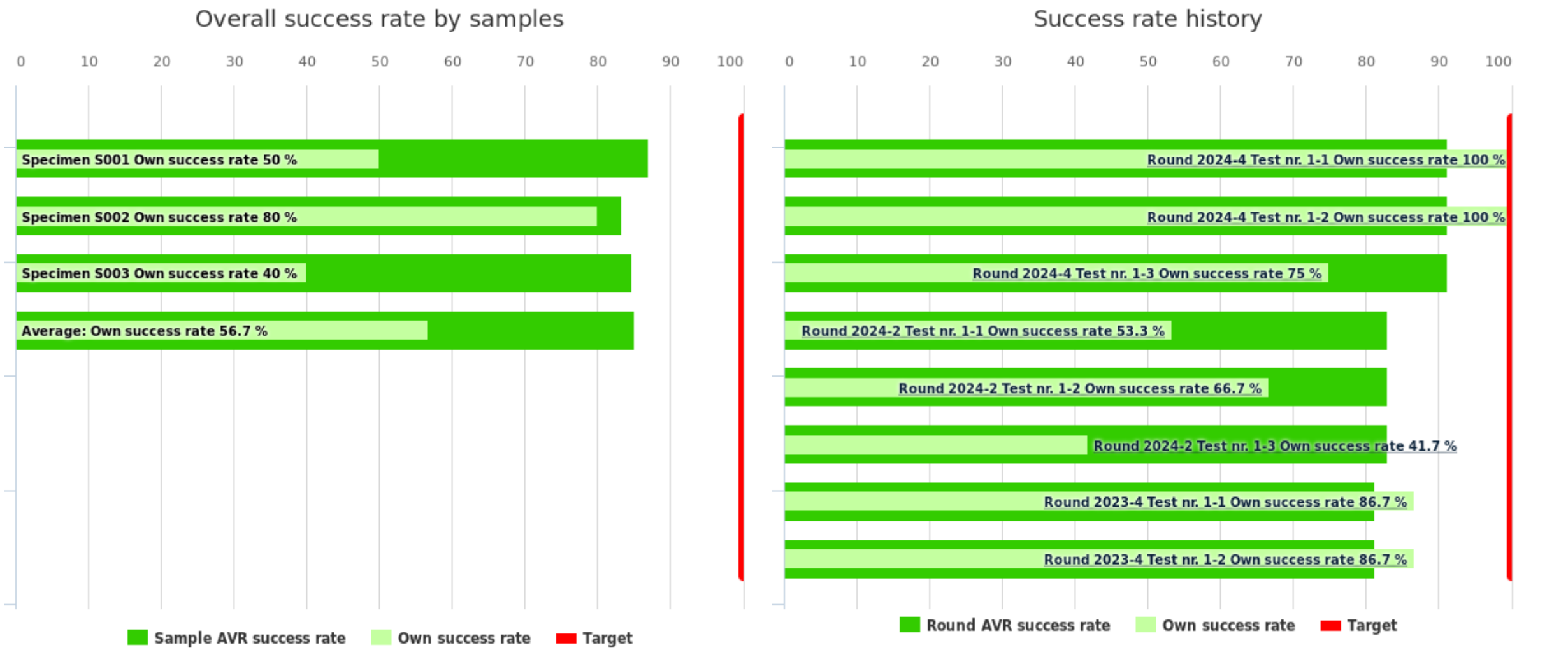


Client report

	No of participants	No of responded participants	Response percentage
Chlamydia pneumoniae, antibodies, June, 2-2025	37	34	91.9 %

Summary Result 1



Summary	Own score	Max score	Own success rate	Difference	AVR success rate
Specimen S001	4	8	50 %	-37.1 %	87.1 %
Specimen S002	8	10	80 %	-3.3 %	83.3 %
Specimen S003	4	10	40 %	-44.8 %	84.8 %
Average:			56.7 %	-28.4 %	85.1 %

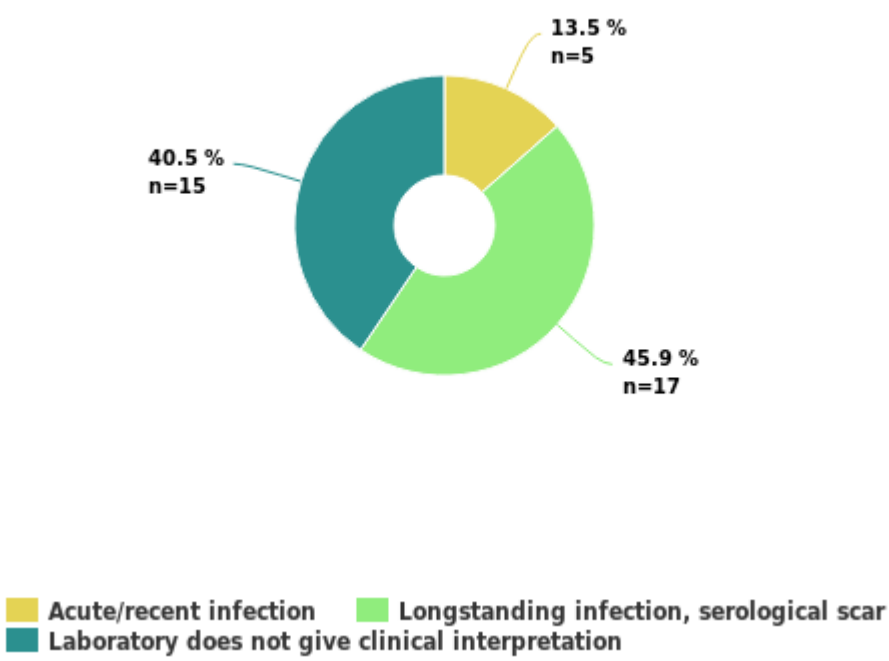
History	Test nr.	Own success rate	Difference	AVR success rate
Round 2024-4	1-1	100 %	8.8 %	91.2 %
Round 2024-4	1-2	100 %	8.8 %	91.2 %
Round 2024-4	1-3	75 %	-16.2 %	91.2 %
Round 2024-2	1-1	53.3 %	-29.5 %	82.9 %
Round 2024-2	1-2	66.7 %	-16.2 %	82.9 %
Round 2024-2	1-3	41.7 %	-41.2 %	82.9 %
Round 2023-4	1-1	86.7 %	5.4 %	81.3 %
Round 2023-4	1-2	86.7 %	5.4 %	81.3 %

Specimen S001 Result 1



Specimen S001 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	0	4	0 %	-77.3 %	77.3 %	37
	CpnAbG	2	2	100 %	0 %	100 %	37
	CpnAbM	2	2	100 %	14.3 %	85.7 %	35
	CpnAbA	-	-	-	-	-	18
Total:		4	8	50 %	-37.1 %	87.1 %	127

Specimen S001 Clinical interpretation



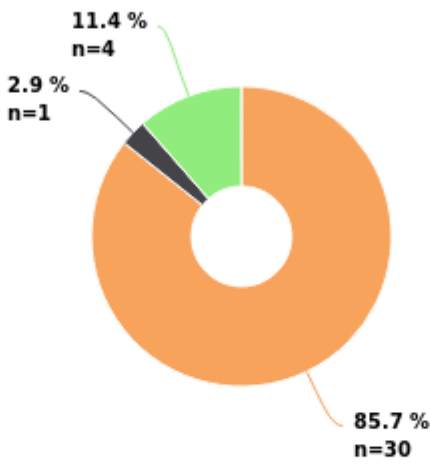
Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Acute/recent infection		5		0	4	0 %	0 %	0 %
		A second sample is requested		1	-	-			
	Longstanding infection, serological scar		17		-				100 %
		A second sample is requested		4	-	-			
	Laboratory does not give clinical interpretation		15		-				-
Total:			37		0	4	0 %	-77.3 %	77.3 %

Specimen S001 CpnAbG



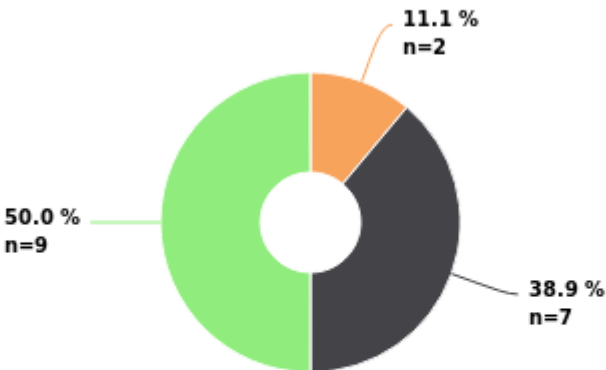
Positive

Specimen S001 CpnAbM



Negative Borderline Positive

Specimen S001 CpnAbA



Borderline Negative Positive

OWN DEVICE: SUNRISE

CpnAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Positive		37		2	2	100 %	0 %	100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		7					
		Savyon Diagnostics SeroCP Quant kit		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgG		1					
		☒ TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					

	Total:		37		2	2	100 %	0 %	100 %
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OWN DEVICE: SUNRISE

CpnAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		30		2	2	100 %	0 %	100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		6					
		Savyon Diagnostics SeroCP		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgM		1					
		☒ TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Borderline		1		-				0 %
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
	Positive		4		-				0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		2					
	Total:		35		2	2	100 %	14.3 %	85.7 %

OWN DEVICE: SUNRISE

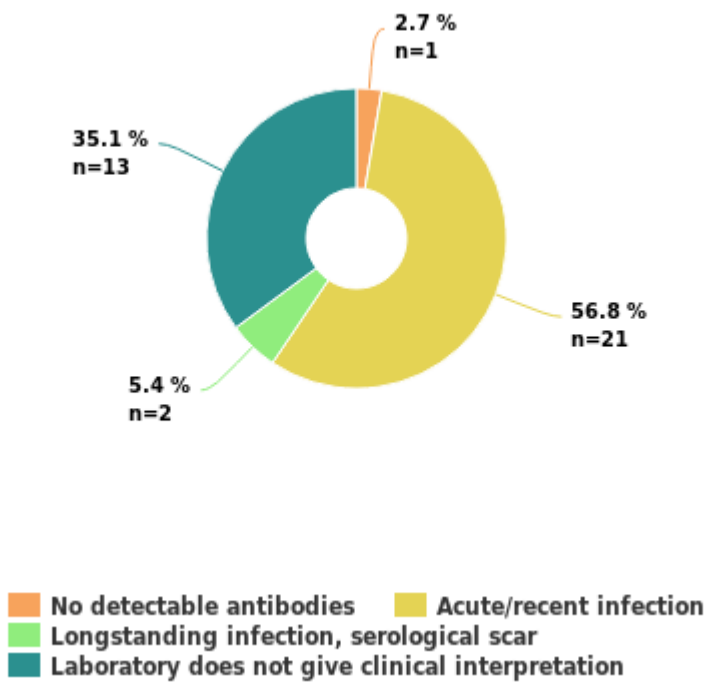
CpnAbA	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Borderline		2		-				-
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		2					
	Negative		7		-				-
		Euroimmun Anti-C. pneumoniae ELISA		6					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgA		1					
	☒ Positive		9		-				-
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		2					
		☒ TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
	Total:		18		-	-	-	-	

Specimen S002 Result 1



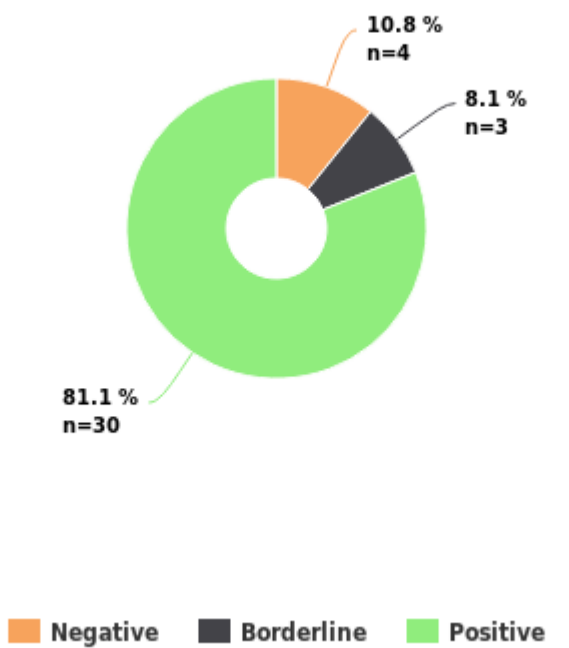
Specimen S002 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	12.5 %	87.5 %	37
	CpnAbG	2	2	100 %	18.9 %	81.1 %	37
	CpnAbM	2	2	100 %	8.6 %	91.4 %	35
	CpnAbA	0	2	0 %	-61.1 %	61.1 %	18
Total:		8	10	80 %	-3.3 %	83.3 %	127

Specimen S002 Clinical interpretation

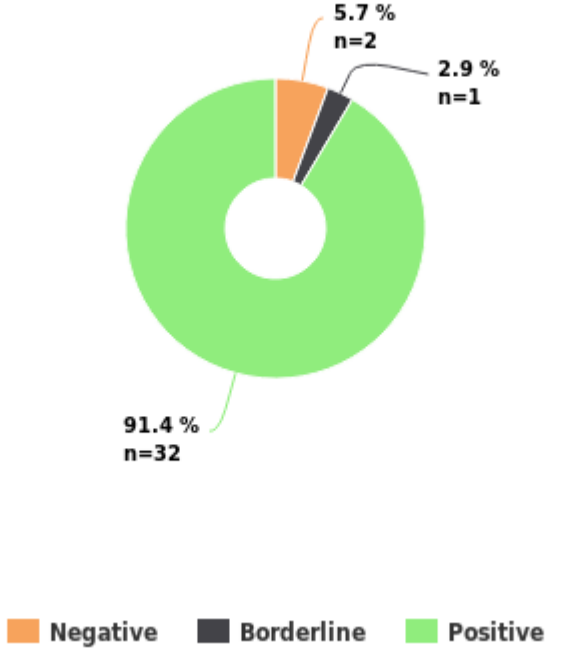


Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	No detectable antibodies		1		-				0 %
	☒ Acute/recent infection		21		4	4	100 %	0 %	100 %
		A second sample is requested		6	-	-			
	Longstanding infection, serological scar		2		-				0 %
	Laboratory does not give clinical interpretation		13		-				-
	Total:		37		4	4	100 %	12.5 %	87.5 %

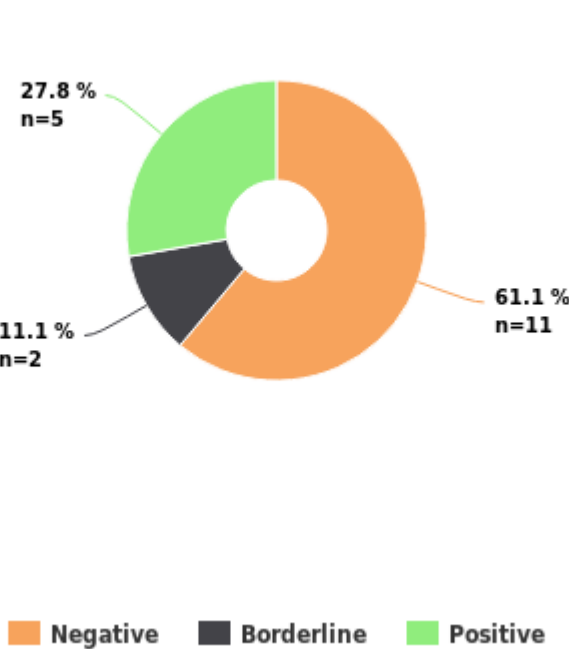
Specimen S002 CpnAbG



Specimen S002 CpnAbM



Specimen S002 CpnAbA



OWN DEVICE: SUNRISE

CpnAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		4		-				0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Borderline		3		-				0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
	Positive		30		2	2	100 %	0 %	100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		7					
		Savyon Diagnostics SeroCP Quant kit		1					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgG		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					

		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
	Total:		37		2	2	100 %	18.9 %	81.1 %

OWN DEVICE: SUNRISE

CpnAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		2		-				0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		1					
	Borderline		1		-				0 %
		Labsystems Diagnostics Chlamydia pneumoniae EIA		1					
	☒ Positive		32		2	2	100 %	0 %	100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		6					
		Savyon Diagnostics SeroCP		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgM		1					
		☒ TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Total:		35		2	2	100 %	8.6 %	91.4 %

OWN DEVICE: SUNRISE

CpnAbA	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		11		-				100 %
		Euroimmun Anti-C. pneumoniae ELISA		5					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		3					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgA		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		Vircell Chlamydophila pneumoniae ELISA		1					
	Borderline		2		-				0 %
		Euroimmun Anti-C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		1					
	☒ Positive		5		0	2	0 %	0 %	0 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		☒ TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					

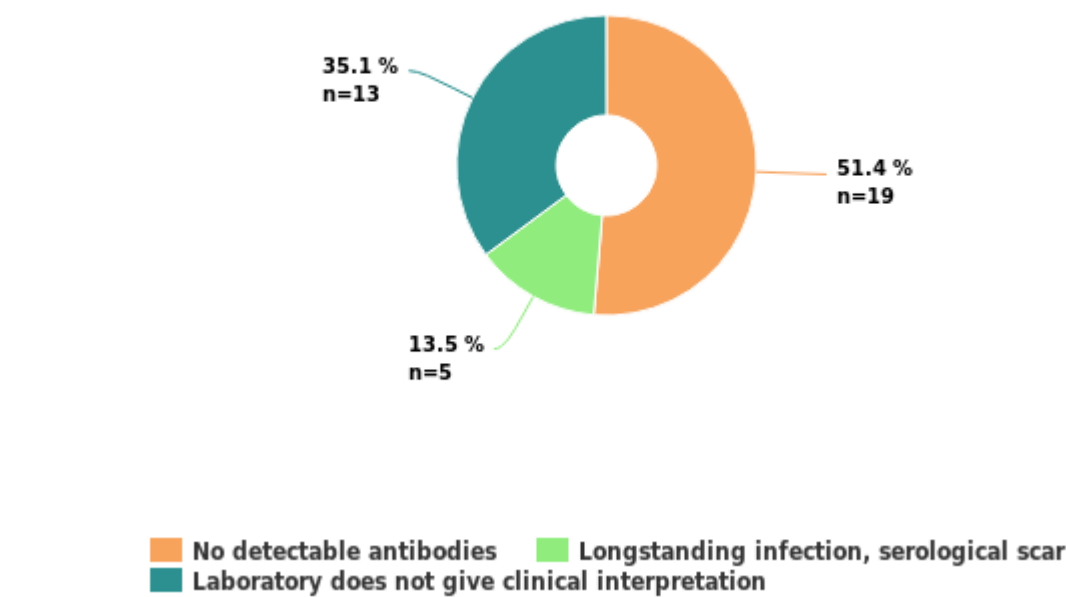
	Total:		18		0	2	0 %	-61.1 %	61.1 %
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Specimen S003 Result 1



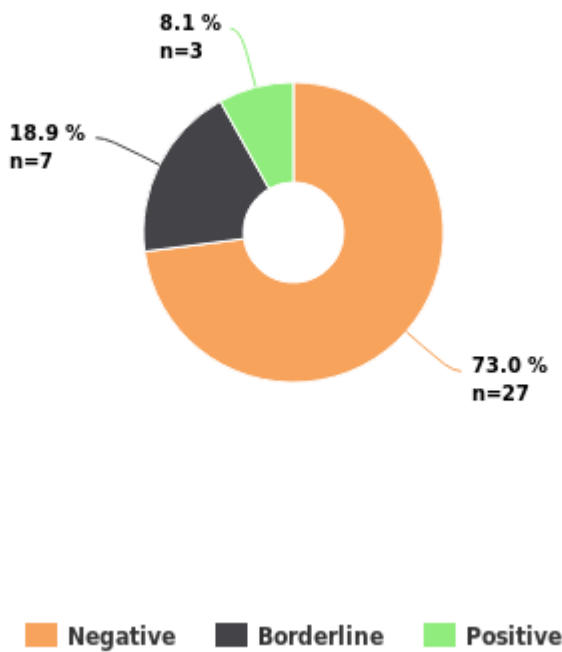
Specimen S003 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	0	4	0 %	-79.2 %	79.2 %	37
	CpnAbG	0	2	0 %	-73 %	73 %	37
	CpnAbM	2	2	100 %	0 %	100 %	35
	CpnAbA	2	2	100 %	5.6 %	94.4 %	18
	Total:	4	10	40 %	-44.8 %	84.8 %	127

Specimen S003 Clinical interpretation

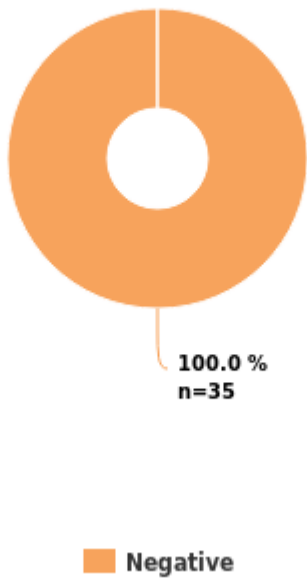


Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	No detectable antibodies		19		-				100 %
		A second sample is requested		5	-	-			
		Referred to confirmation		1	-	-			
	☒ Longstanding infection, serological scar		5		0	4	0 %	0 %	0 %
	Laboratory does not give clinical interpretation		13		-				-
		A second sample is requested		1	-	-			
	Total:		37		0	4	0 %	-79.2 %	79.2 %

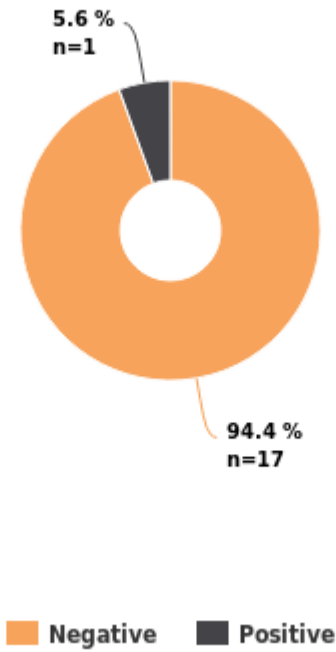
Specimen S003 CpnAbG



Specimen S003 CpnAbM



Specimen S003 CpnAbA



OWN DEVICE: SUNRISE

CpnAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		27		-				100 %
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		2					
		Savyon Diagnostics SeroCP Quant kit		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Borderline		7		-				0 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		5					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgG		1					
	⦿ Positive		3		0	2	0 %	0 %	0 %

		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
	Total:		37		0	2	0 %	-73 %	73 %

OWN DEVICE: SUNRISE

CpnAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		35		2	2	100 %	0 %	100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		6					
		Savyon Diagnostics SeroCP		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgM		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Total:		35		2	2	100 %	0 %	100 %

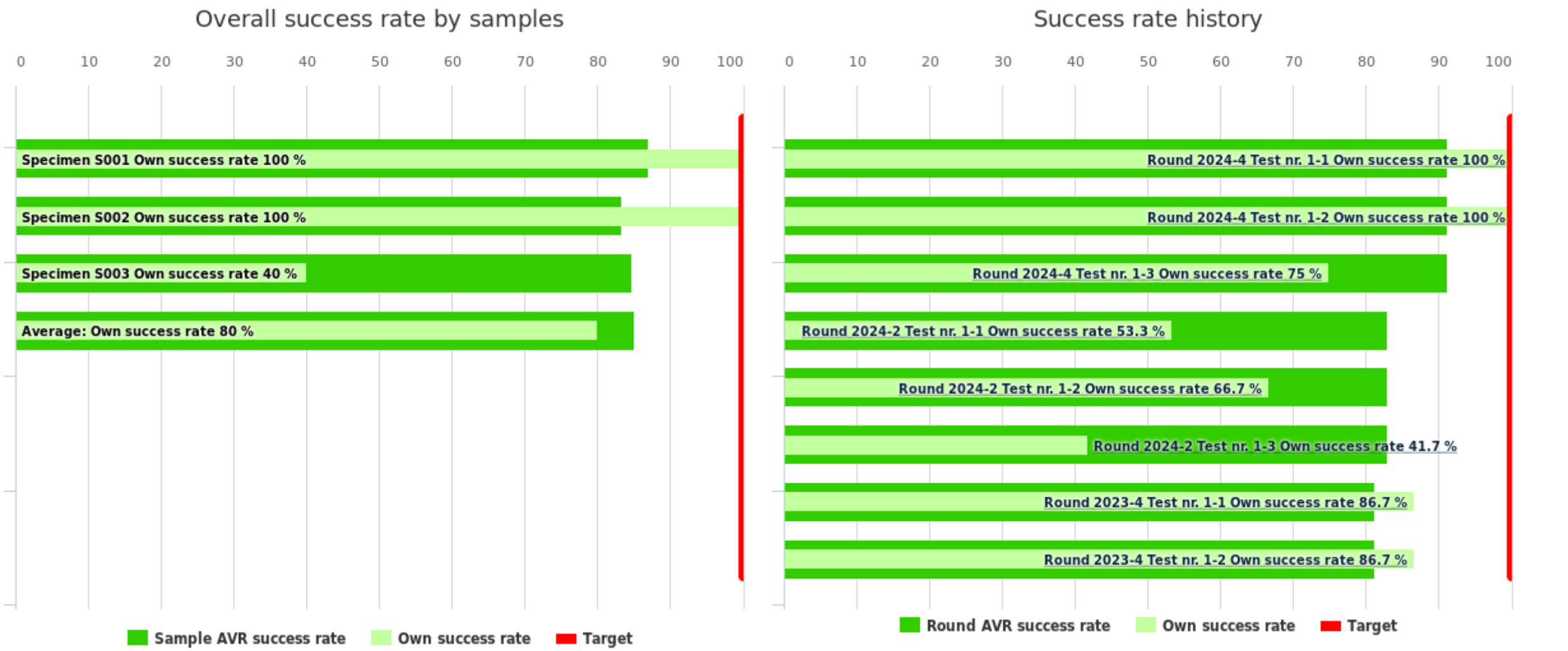
OWN DEVICE: SUNRISE

CpnAbA	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		17		2	2	100 %	0 %	100 %
		Euroimmun Anti-C. pneumoniae ELISA		6					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		4					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgA		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
	Positive		1		-				0 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
	Total:		18		2	2	100 %	5.6 %	94.4 %

Client report

	No of participants	No of responded participants	Response percentage
Chlamydia pneumoniae, antibodies, June, 2-2025	37	34	91.9 %

Summary Result 2



Summary	Own score	Max score	Own success rate	Difference	AVR success rate
Specimen S001	8	8	100 %	12.9 %	87.1 %
Specimen S002	10	10	100 %	16.7 %	83.3 %
Specimen S003	4	10	40 %	-44.8 %	84.8 %
Average:			80 %	-5.1 %	85.1 %

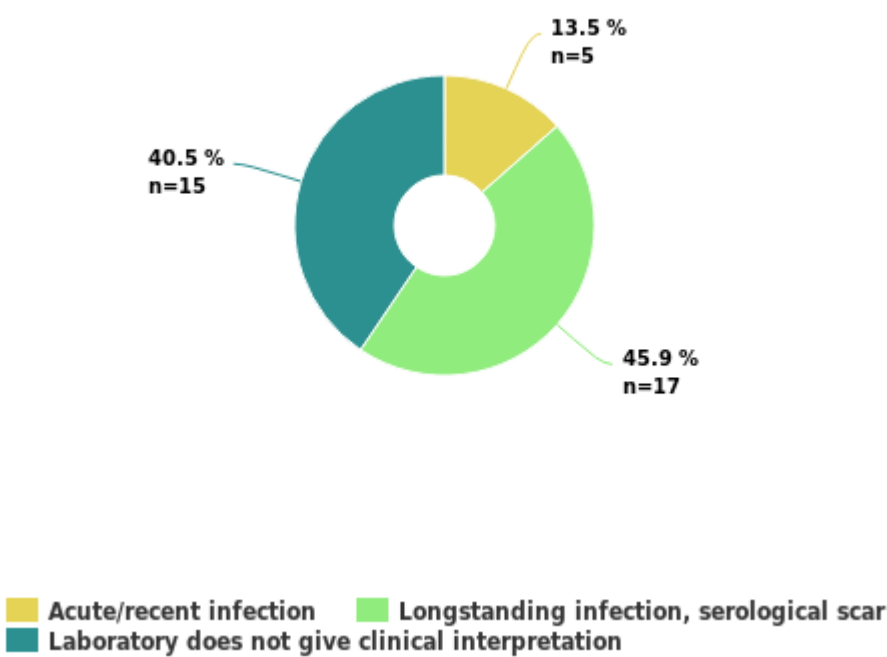
History	Test nr.	Own success rate	Difference	AVR success rate
Round 2024-4	1-1	100 %	8.8 %	91.2 %
Round 2024-4	1-2	100 %	8.8 %	91.2 %
Round 2024-4	1-3	75 %	-16.2 %	91.2 %
Round 2024-2	1-1	53.3 %	-29.5 %	82.9 %
Round 2024-2	1-2	66.7 %	-16.2 %	82.9 %
Round 2024-2	1-3	41.7 %	-41.2 %	82.9 %
Round 2023-4	1-1	86.7 %	5.4 %	81.3 %
Round 2023-4	1-2	86.7 %	5.4 %	81.3 %

Specimen S001 Result 2



Specimen S001 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	22.7 %	77.3 %	37
	CpnAbG	2	2	100 %	0 %	100 %	37
	CpnAbM	2	2	100 %	14.3 %	85.7 %	35
	CpnAbA	-	-	-	-	-	18
Total:		8	8	100 %	12.9 %	87.1 %	127

Specimen S001 Clinical interpretation



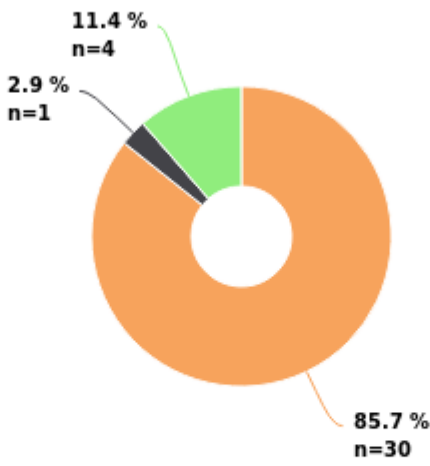
Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	Acute/recent infection		5		-				0 %
		A second sample is requested		1	-	-			
	☒ Longstanding infection, serological scar		17		4	4	100 %	0 %	100 %
		A second sample is requested		4	-	-			
	Laboratory does not give clinical interpretation		15		-				-
	Total:		37		4	4	100 %	22.7 %	77.3 %

Specimen S001 CpnAbG



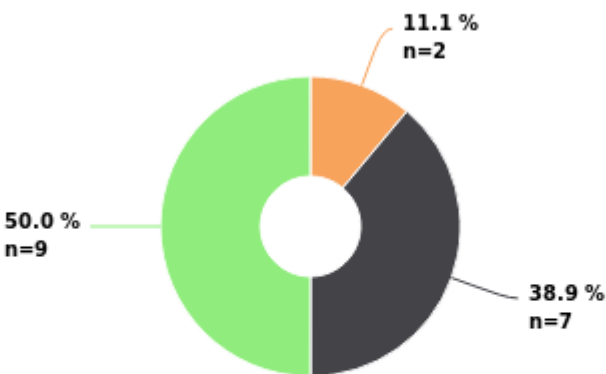
Positive

Specimen S001 CpnAbM



Negative Borderline Positive

Specimen S001 CpnAbA



Borderline Negative Positive

OWN DEVICE: KLEEYA

CpnAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Positive		37		2	2	100 %	0 %	100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		7					
		Savyon Diagnostics SeroCP Quant kit		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		☒ TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgG		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					

	Total:		37		2	2	100 %	0 %	100 %
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OWN DEVICE: KLEEYA

CpnAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		30		2	2	100 %	0 %	100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		6					
		Savyon Diagnostics SeroCP		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		☒ TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgM		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Borderline		1		-				0 %
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
	Positive		4		-				0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		2					
	Total:		35		2	2	100 %	14.3 %	85.7 %

OWN DEVICE: KLEEYA

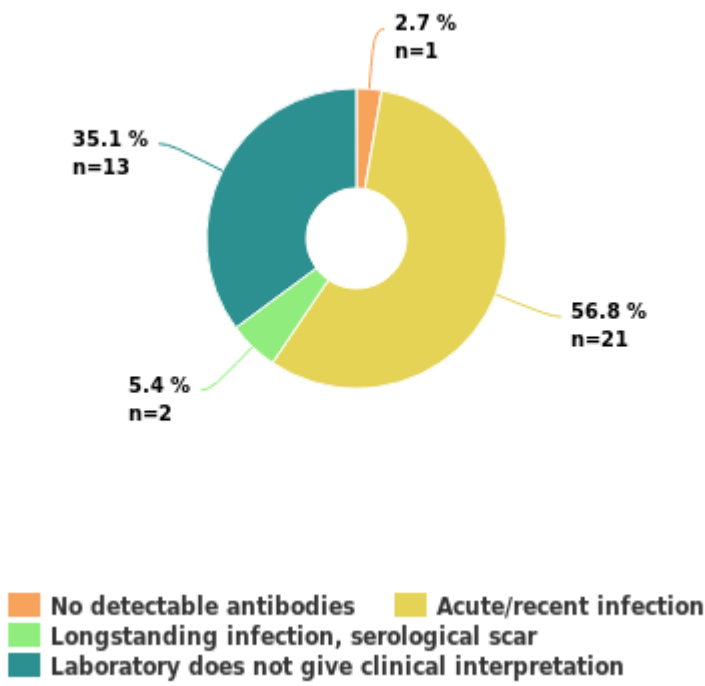
CpnAbA	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Borderline		2		-				-
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		2					
	☒ Negative		7		-				-
		Euroimmun Anti-C. pneumoniae ELISA		6					
		☒ TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgA		1					
	Positive		9		-				-
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		2					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
	Total:		18		-	-	-	-	

Specimen S002 Result 2



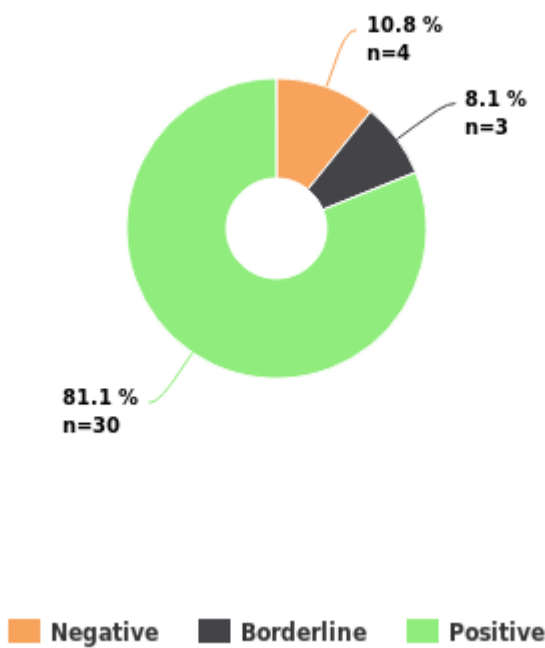
Specimen S002 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	12.5 %	87.5 %	37
	CpnAbG	2	2	100 %	18.9 %	81.1 %	37
	CpnAbM	2	2	100 %	8.6 %	91.4 %	35
	CpnAbA	2	2	100 %	38.9 %	61.1 %	18
	Total:	10	10	100 %	16.7 %	83.3 %	127

Specimen S002 Clinical interpretation

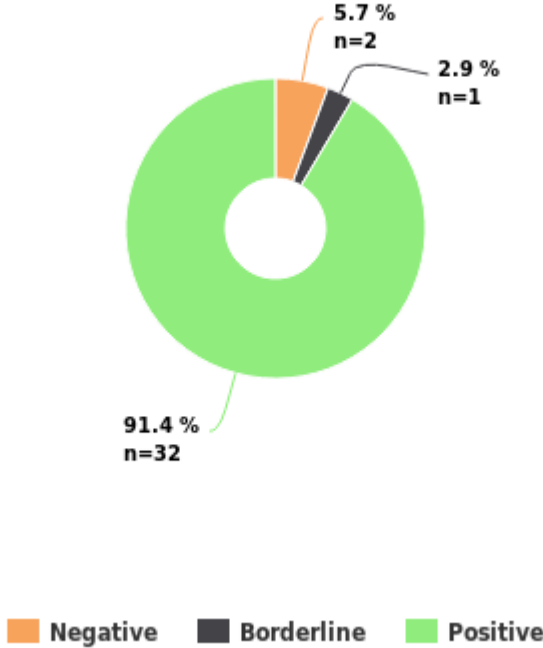


Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	No detectable antibodies		1		-				0 %
	☒ Acute/recent infection		21		4	4	100 %	0 %	100 %
		A second sample is requested		6	-	-			
	Longstanding infection, serological scar		2		-				0 %
	Laboratory does not give clinical interpretation		13		-				-
	Total:		37		4	4	100 %	12.5 %	87.5 %

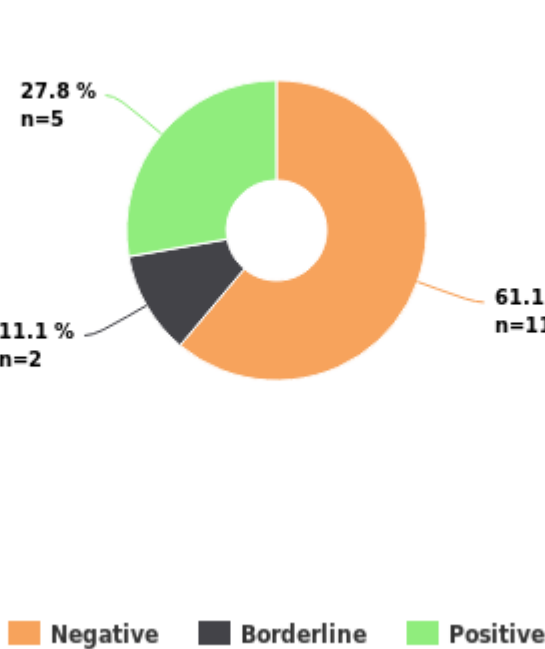
Specimen S002 CpnAbG



Specimen S002 CpnAbM



Specimen S002 CpnAbA



OWN DEVICE: KLEEYA

CpnAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		4		-				0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Borderline		3		-				0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
	Positive		30		2	2	100 %	0 %	100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		7					
		Savyon Diagnostics SeroCP Quant kit		1					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgG		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					

		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
	Total:		37		2	2	100 %	18.9 %	81.1 %

OWN DEVICE: KLEEYA

CpnAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		2		-				0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		1					
	Borderline		1		-				0 %
		Labsystems Diagnostics Chlamydia pneumoniae EIA		1					
	☒ Positive		32		2	2	100 %	0 %	100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		6					
		Savyon Diagnostics SeroCP		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		☒ TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgM		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Total:		35		2	2	100 %	8.6 %	91.4 %

OWN DEVICE: KLEEYA

CpnAbA	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		11		2	2	100 %	0 %	100 %
		Euroimmun Anti-C. pneumoniae ELISA		5					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		3					
		☒ TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgA		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		Vircell Chlamydophila pneumoniae ELISA		1					
	Borderline		2		-				0 %
		Euroimmun Anti-C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		1					
	Positive		5		-				0 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					

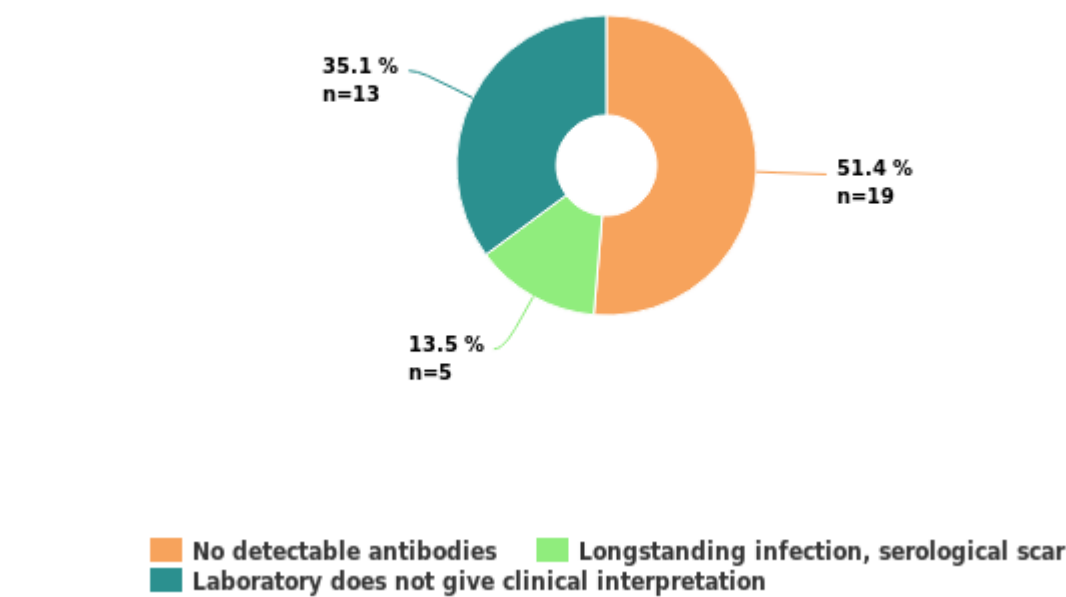
	Total:		18		2	2	100 %	38.9 %	61.1 %
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Specimen S003 Result 2



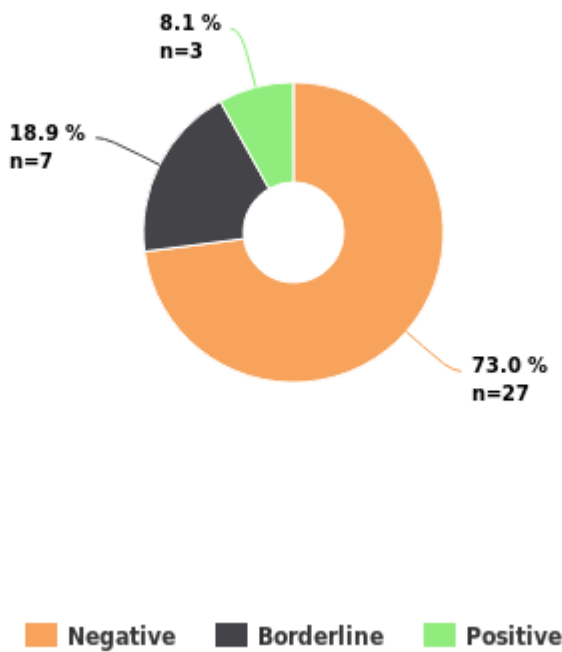
Specimen S003 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	0	4	0 %	-79.2 %	79.2 %	37
	CpnAbG	0	2	0 %	-73 %	73 %	37
	CpnAbM	2	2	100 %	0 %	100 %	35
	CpnAbA	2	2	100 %	5.6 %	94.4 %	18
	Total:	4	10	40 %	-44.8 %	84.8 %	127

Specimen S003 Clinical interpretation

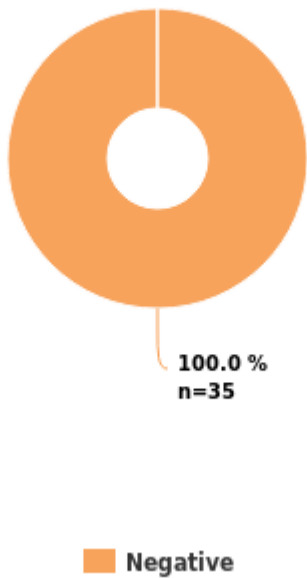


Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	No detectable antibodies		19		-				100 %
		A second sample is requested		5	-	-			
		Referred to confirmation		1	-	-			
	Longstanding infection, serological scar		5		0	4	0 %	0 %	0 %
	Laboratory does not give clinical interpretation		13		-				-
		A second sample is requested		1	-	-			
	Total:		37		0	4	0 %	-79.2 %	79.2 %

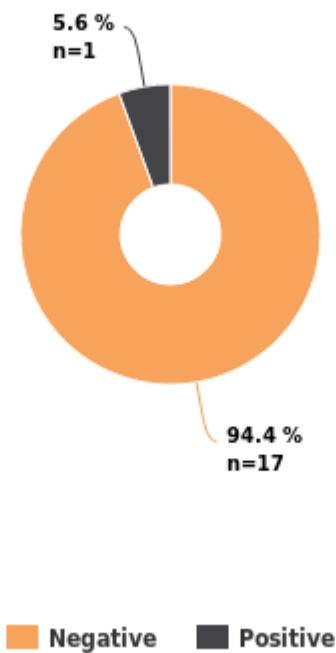
Specimen S003 CpnAbG



Specimen S003 CpnAbM



Specimen S003 CpnAbA



OWN DEVICE: KLEEYA

CpnAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		27		-				100 %
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		2					
		Savyon Diagnostics SeroCP Quant kit		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Borderline		7		0	2	0 %	0 %	0 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		5					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgG		1					
	Positive		3		-				0 %

		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
	Total:		37		0	2	0 %	-73 %	73 %

OWN DEVICE: KLEEYA

CpnAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		35		2	2	100 %	0 %	100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		6					
		Savyon Diagnostics SeroCP		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		☒ TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgM		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Total:		35		2	2	100 %	0 %	100 %

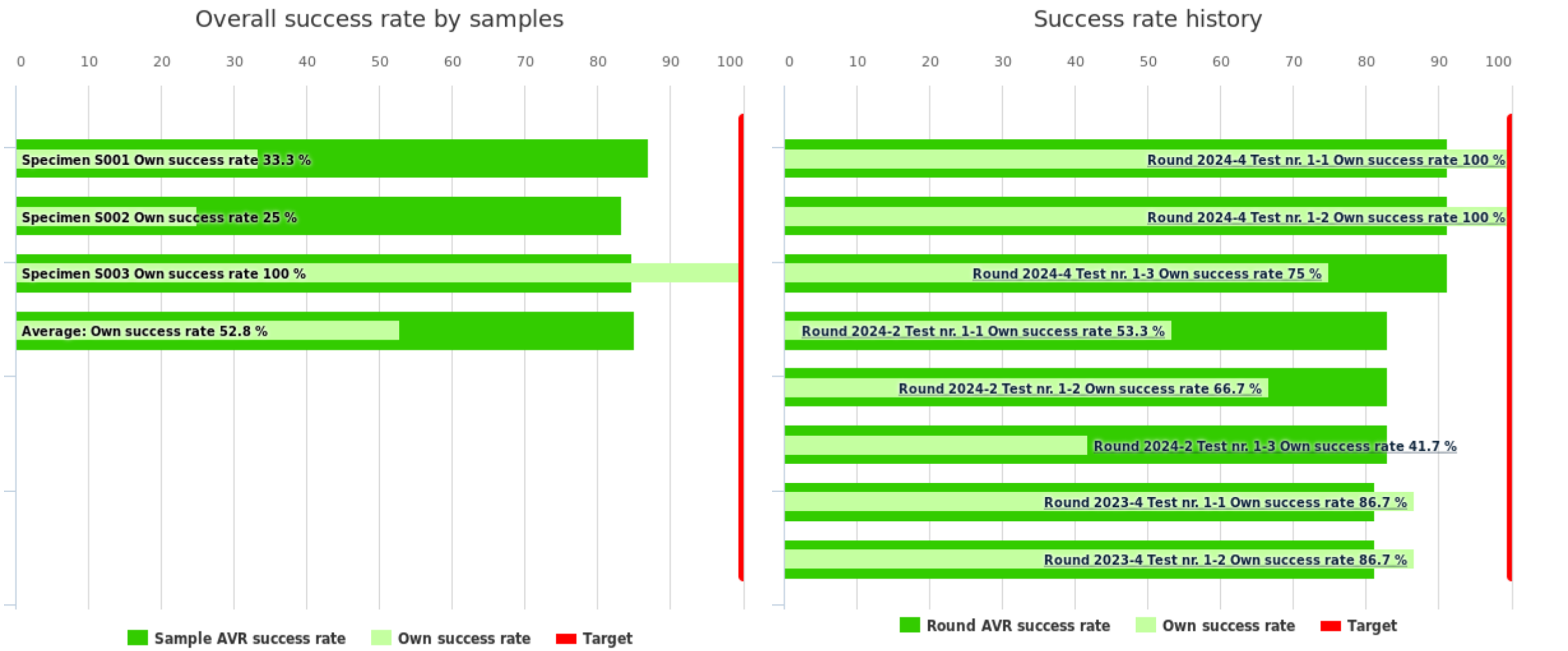
OWN DEVICE: KLEEYA

CpnAbA	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		17		2	2	100 %	0 %	100 %
		Euroimmun Anti-C. pneumoniae ELISA		6					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		4					
		☒ TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgA		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
	Positive		1		-				0 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
	Total:		18		2	2	100 %	5.6 %	94.4 %

Client report

	No of participants	No of responded participants	Response percentage
Chlamydia pneumoniae, antibodies, June, 2-2025	37	34	91.9 %

Summary Result 3



Summary	Own score	Max score	Own success rate	Difference	AVR success rate
Specimen S001	2	6	33.3 %	-53.7 %	87.1 %
Specimen S002	2	8	25 %	-58.3 %	83.3 %
Specimen S003	8	8	100 %	15.2 %	84.8 %
Average:			52.8 %	-32.3 %	85.1 %

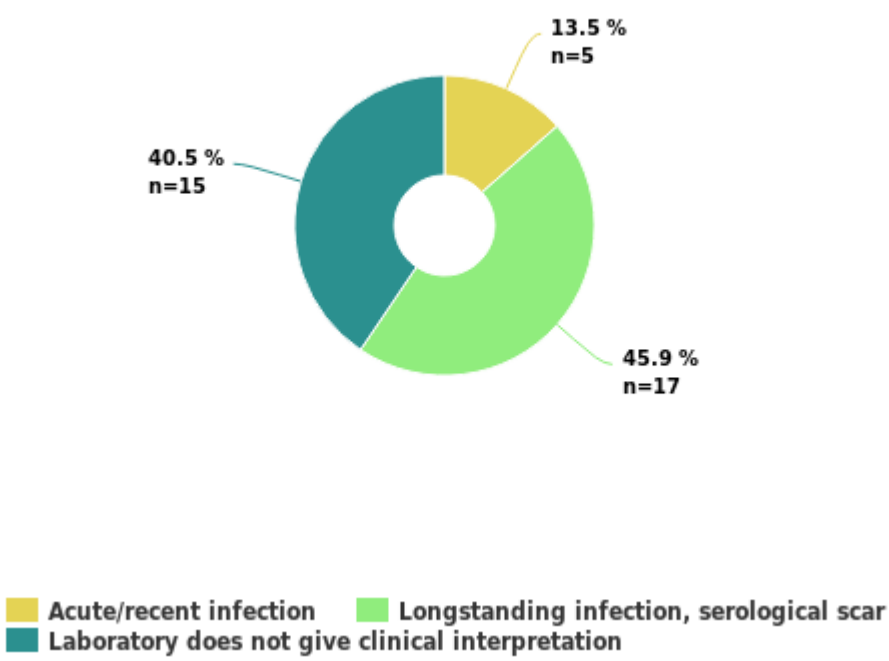
History	Test nr.	Own success rate	Difference	AVR success rate
Round 2024-4	1-1	100 %	8.8 %	91.2 %
Round 2024-4	1-2	100 %	8.8 %	91.2 %
Round 2024-4	1-3	75 %	-16.2 %	91.2 %
Round 2024-2	1-1	53.3 %	-29.5 %	82.9 %
Round 2024-2	1-2	66.7 %	-16.2 %	82.9 %
Round 2024-2	1-3	41.7 %	-41.2 %	82.9 %
Round 2023-4	1-1	86.7 %	5.4 %	81.3 %
Round 2023-4	1-2	86.7 %	5.4 %	81.3 %

Specimen S001 Result 3



Specimen S001 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	0	4	0 %	-77.3 %	77.3 %	37
	CpnAbG	2	2	100 %	0 %	100 %	37
	CpnAbM	-	-	-	-	85.7 %	35
	CpnAbA	-	-	-	-	-	18
Total:		2	6	33.3 %	-53.7 %	87.1 %	127

Specimen S001 Clinical interpretation



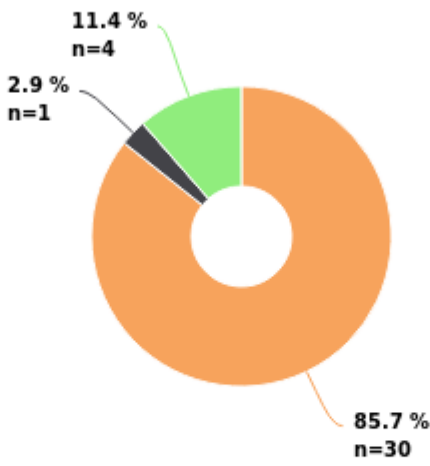
Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Acute/recent infection		5		0	4	0 %	0 %	0 %
		A second sample is requested		1	-	-			
	Longstanding infection, serological scar		17		-				100 %
		A second sample is requested		4	-	-			
	Laboratory does not give clinical interpretation		15		-				-
	Total:		37		0	4	0 %	-77.3 %	77.3 %

Specimen S001 CpnAbG



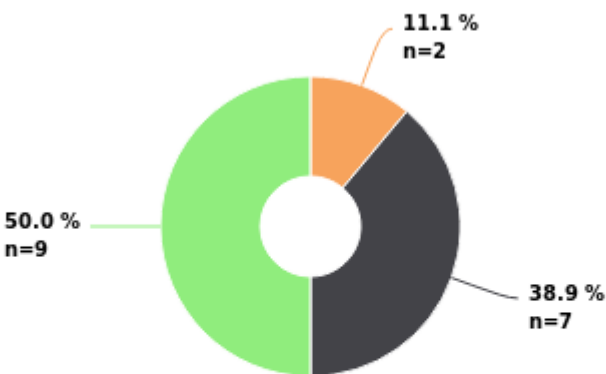
Positive

Specimen S001 CpnAbM



Negative Borderline Positive

Specimen S001 CpnAbA



Borderline Negative Positive

OWN DEVICE: MICROBLLOT-ARRAY

CpnAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Positive		37		2	2	100 %	0 %	100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		7					
		Savyon Diagnostics SeroCP Quant kit		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgG		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		☒ TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					

	Total:		37		2	2	100 %	0 %	100 %
CpnAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		30		-				100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		6					
		Savyon Diagnostics SeroCP		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgM		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Borderline		1		-				0 %
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
	Positive		4		-				0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		2					
	Total:		35		-	-	-	-	85.7 %

OWN DEVICE: MICROBLOT-ARRAY

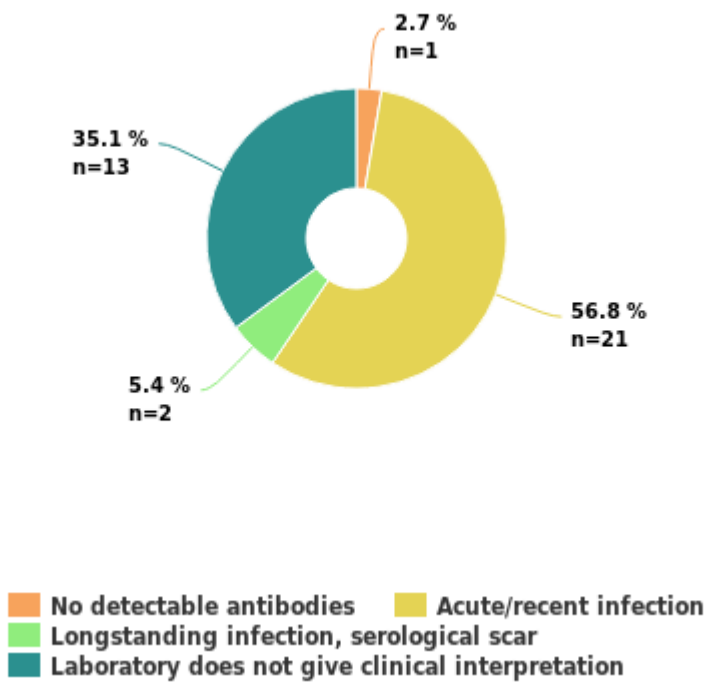
CpnAbA	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Borderline		2		-				-
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		2					
	Negative		7		-				-
		Euroimmun Anti-C. pneumoniae ELISA		6					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgA		1					
	⦿ Positive		9		-				-
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		2					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		⦿ TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
	Total:		18		-	-	-	-	

Specimen S002 Result 3



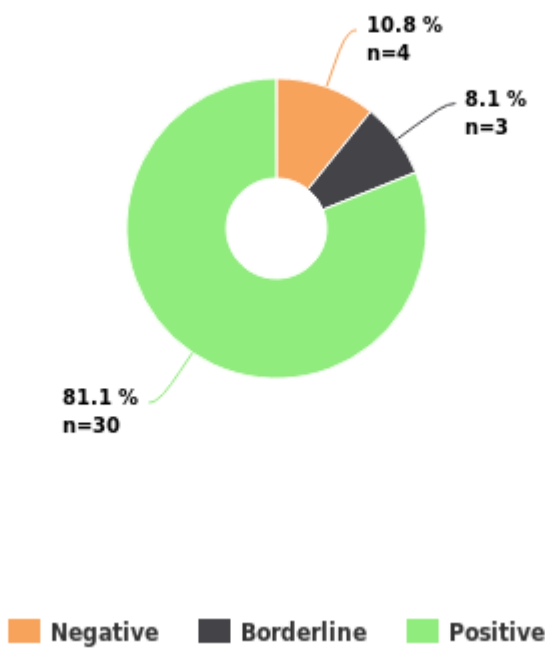
Specimen S002 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	0	4	0 %	-87.5 %	87.5 %	37
	CpnAbG	0	2	0 %	-81.1 %	81.1 %	37
	CpnAbM	-	-	-	-	91.4 %	35
	CpnAbA	2	2	100 %	38.9 %	61.1 %	18
	Total:	2	8	25 %	-58.3 %	83.3 %	127

Specimen S002 Clinical interpretation

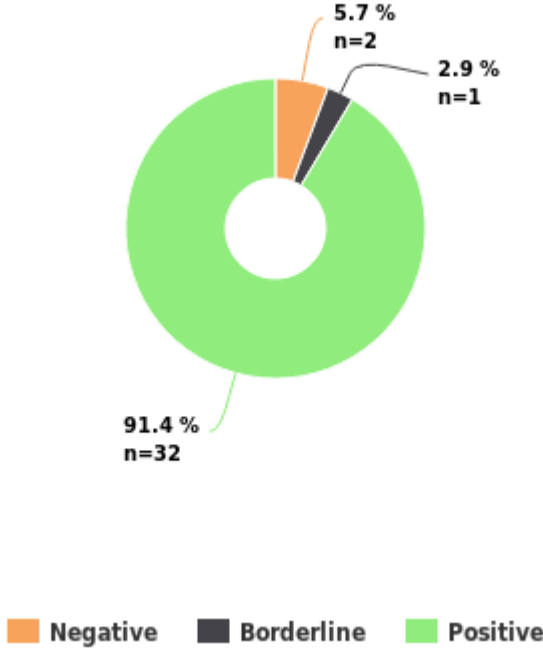


Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ No detectable antibodies		1		0	4	0 %	0 %	0 %
	Acute/recent infection		21		-				100 %
		A second sample is requested		6	-	-			
	Longstanding infection, serological scar		2		-				0 %
	Laboratory does not give clinical interpretation		13		-				-
	Total:		37		0	4	0 %	-87.5 %	87.5 %

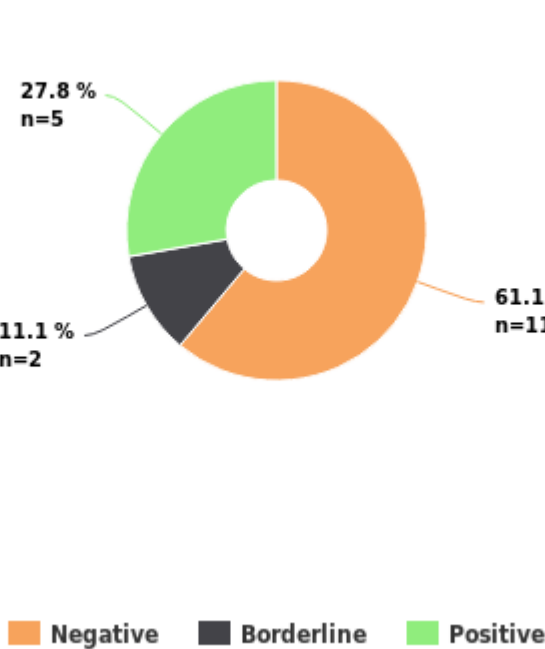
Specimen S002 CpnAbG



Specimen S002 CpnAbM



Specimen S002 CpnAbA



OWN DEVICE: MICROBLLOT-ARRAY

CpnAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		4		0	2	0 %	0 %	0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		☒ TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Borderline		3		-				0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
	Positive		30		-				100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		7					
		Savyon Diagnostics SeroCP Quant kit		1					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgG		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					

		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
	Total:		37		0	2	0 %	-81.1 %	81.1 %

CpnAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		2		-				0 %
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		1					
	Borderline		1		-				0 %
		Labsystems Diagnostics Chlamydia pneumoniae EIA		1					
	Positive		32		-				100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		1					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		6					
		Savyon Diagnostics SeroCP		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgM		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Total:		35		-	-	-	-	91.4 %

OWN DEVICE: MICROBLOT-ARRAY

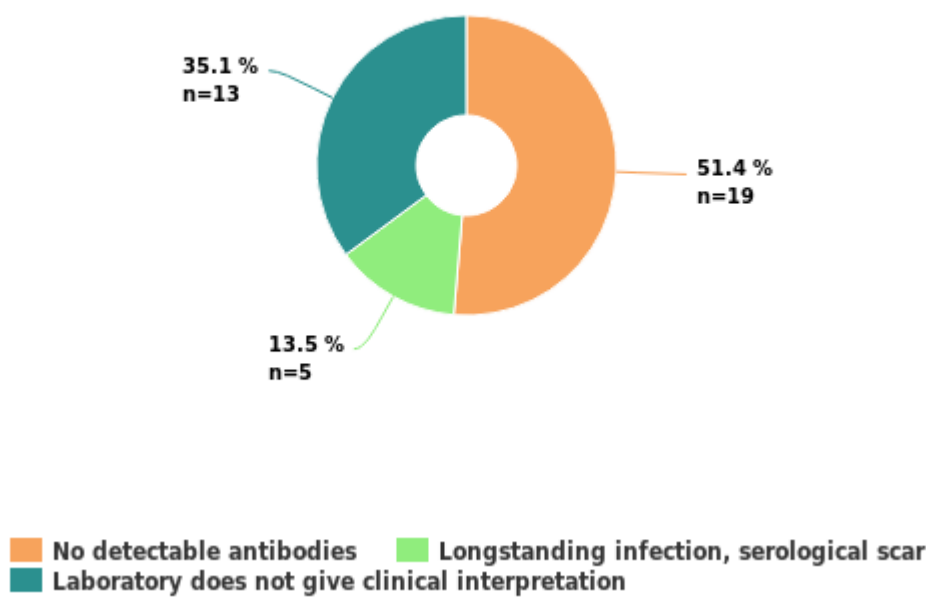
CpnAbA	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		11		2	2	100 %	0 %	100 %
		Euroimmun Anti-C. pneumoniae ELISA		5					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		3					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgA		1					
		☒ TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		Vircell Chlamydophila pneumoniae ELISA		1					
	Borderline		2		-				0 %
		Euroimmun Anti-C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		1					
	Positive		5		-				0 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
	Total:		18		2	2	100 %	38.9 %	61.1 %

Specimen S003 Result 3



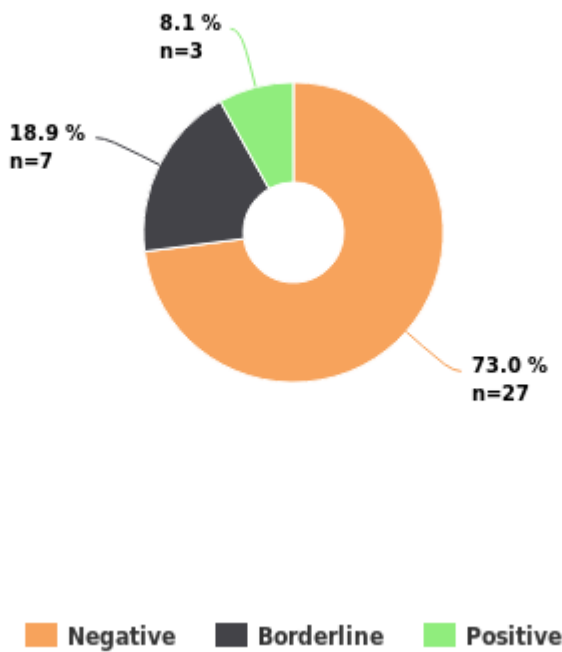
Specimen S003 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	20.8 %	79.2 %	37
	CpnAbG	2	2	100 %	27 %	73 %	37
	CpnAbM	-	-	-	-	100 %	35
	CpnAbA	2	2	100 %	5.6 %	94.4 %	18
	Total:	8	8	100 %	15.2 %	84.8 %	127

Specimen S003 Clinical interpretation

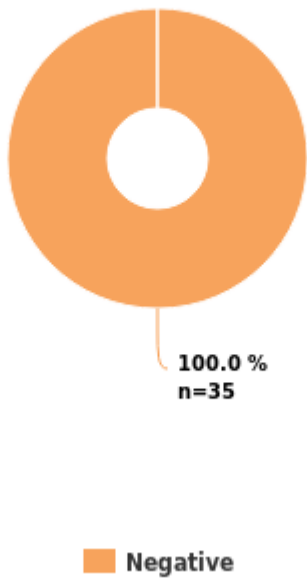


Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ No detectable antibodies		19		4	4	100 %	0 %	100 %
		A second sample is requested		5	-	-			
		Referred to confirmation		1	-	-			
	Longstanding infection, serological scar		5		-				0 %
	Laboratory does not give clinical interpretation		13		-				-
		A second sample is requested		1	-	-			
	Total:		37		4	4	100 %	20.8 %	79.2 %

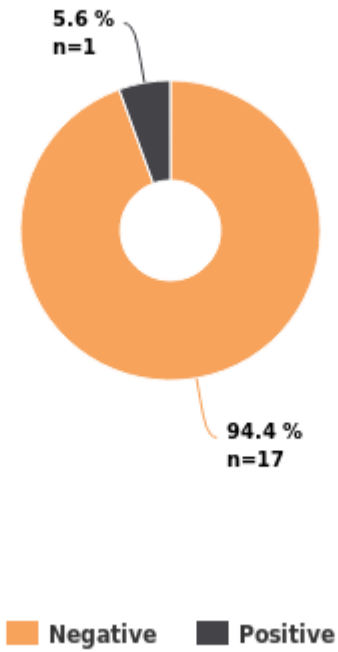
Specimen S003 CpnAbG



Specimen S003 CpnAbM



Specimen S003 CpnAbA



OWN DEVICE: MICROBLLOT-ARRAY

CpnAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		27		2	2	100 %	0 %	100 %
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		2					
		Savyon Diagnostics SeroCP Quant kit		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		☒ TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Borderline		7		-				0 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		5					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgG		1					
	Positive		3		-				0 %

		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
	Total:		37		2	2	100 %	27 %	73 %

CpnAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		35		-				100 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
		Euroimmun Anti-C. pneumoniae ELISA		9					
		Euroimmun Anti-Chlamydia pneumoniae MIF		2					
		Labsystems Diagnostics Chlamydia pneumoniae EIA		2					
		Novatec NovaLisa C. pneumoniae ELISA		1					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		6					
		Savyon Diagnostics SeroCP		1					
		Savyon Diagnostics SeroFIA C. pneumoniae		1					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgM		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae IFA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		4					
		Virion/Serion SERION ELISA classic C. pneumoniae		2					
	Total:		35		-	-	-	-	100 %

OWN DEVICE: MICROBLOT-ARRAY

CpnAbA	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		17		2	2	100 %	0 %	100 %
		Euroimmun Anti-C. pneumoniae ELISA		6					
		Orgentec Diagnostika Anti-Chlamydia pneumoniae Abs		4					
		TestLine Clinical Diagnostics CLIA Chlamydia pneumoniae IgA		1					
		TestLine Clinical Diagnostics EIA Chlamydia pneumoniae		1					
		☒ TestLine Clinical Diagnostics Microblot-Array Chlamydia		1					
		TestLine Clinical Diagnostics SmartEIA Chlamydia pneumoniae		2					
		Vircell Chlamydophila pneumoniae ELISA		1					
		Vircell Chlamydophila pneumoniae VIRCLIA Monotest		1					
	Positive		1		-				0 %
		DIESSE Chorus CHLAMYDOPHILA PNEUMONIAE		1					
	Total:		18		2	2	100 %	5.6 %	94.4 %

Report Info

PARTICIPANTS

Altogether 37 laboratories from 15 countries participated in this EQA round.

REPORT INFO

The results are divided into groups according to the method stated by the laboratory and presented in laboratory-specific tables. Accepted results are marked with green color and laboratory’s own result with a black radio button . In the scoring report you will find summaries of overall success rate and sample specific success rates (%). Sample specific interpretations are shown in pie diagrams as percentages and the total interpretation and methodic counts in the tables. If you have not reported any results you will get a note: “You have not responded in time, only global report is available.”
For information on report interpretation and performance evaluation, please see the "EQAS Interpretation guidelines" in LabScala User instructions. In case you have any questions regarding the reports, please contact the EQA Coordinator.

SCORING

The round is scored based on test results and clinical interpretations when 60% or more of the participants report the expected result and when at least three results are reported. The following general rules are applied:

- Correct/expected test result 2/2 points
- False/deviating test result 0/2 points
- Correct/expected clinical interpretation 4/4 points
- False/deviating clinical interpretation 0/4 points

The performance of the laboratory is assessed by the Own success rate (%). The target is 100%. The examination-specific scores obtained by the laboratory in the round are converted to Own success rate per sample (scores/maximum scores*100). The Laboratory’s Own success rate is the average of the sample success rates. The success rate for the entire round (AVR success rate) is calculated from the total number of scores given to the results per sample (all scores/maximum scores*100). The AVG success rate of the entire round is the average of the sample success rates. The difference in the Laboratory’s Own success rate (%) to the corresponding numbers for the entire round is shown in the table.