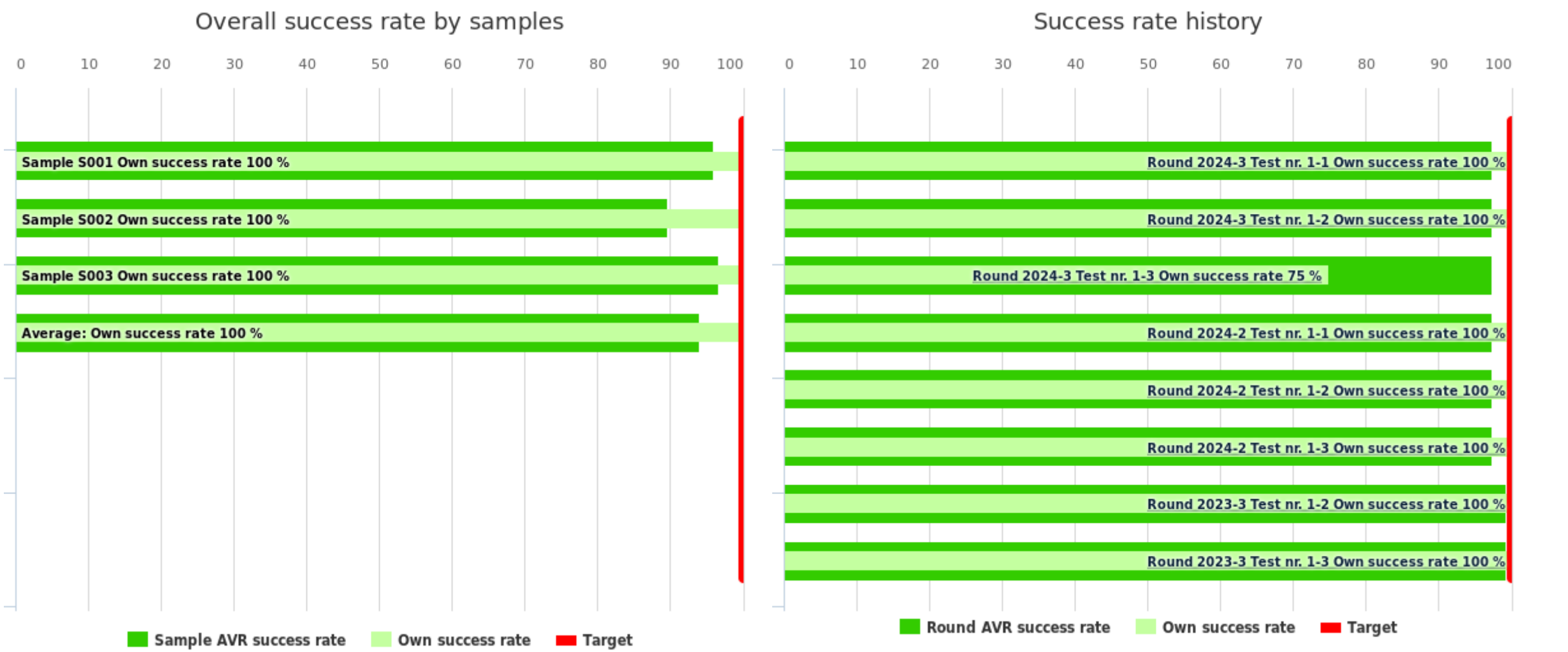


Client report

	No of participants	No of responded participants	Response percentage
Cytomegalovirus, antibodies, May, 2-2025	181	178	98.3 %

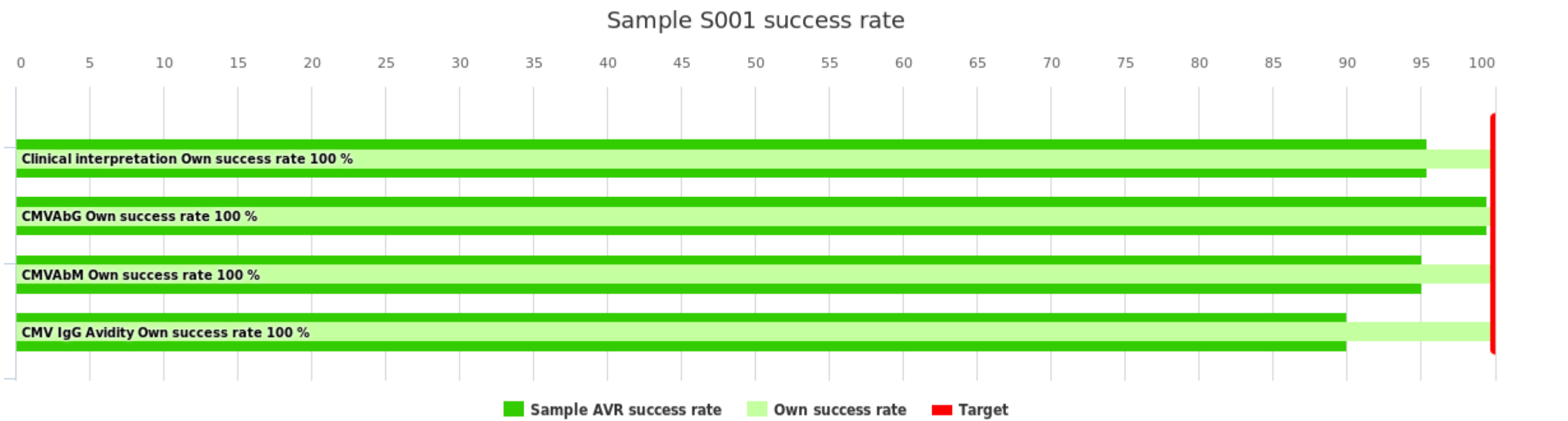
Summary Result 1



Summary	Own score	Max score	Own success rate	Difference	AVR success rate
Sample S001	10	10	100 %	4.1 %	95.9 %
Sample S002	10	10	100 %	10.3 %	89.7 %
Sample S003	10	10	100 %	3.4 %	96.6 %
Average:			100 %	5.9 %	94.1 %

History	Test nr.	Own success rate	Difference	AVR success rate
Round 2024-3	1-1	100 %	2.7 %	97.3 %
Round 2024-3	1-2	100 %	2.7 %	97.3 %
Round 2024-3	1-3	75 %	-22.3 %	97.3 %
Round 2024-2	1-1	100 %	2.7 %	97.3 %
Round 2024-2	1-2	100 %	2.7 %	97.3 %
Round 2024-2	1-3	100 %	2.7 %	97.3 %
Round 2023-3	1-2	100 %	0.7 %	99.3 %
Round 2023-3	1-3	100 %	0.7 %	99.3 %

Sample S001 Result 1



Sample S001 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	4.6 %	95.4 %	213
	CMVAbG	2	2	100 %	0.5 %	99.5 %	206
	CMVAbM	2	2	100 %	4.9 %	95.1 %	206
	CMV IgG Avidity	2	2	100 %	10 %	90 %	70
Total:		10	10	100 %	4.1 %	95.9 %	695

Sample S001 Clinical interpretation



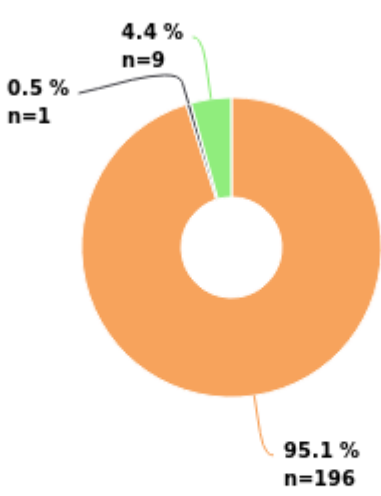
Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Old immunity		146		4	4	100 %	0 %	100 %
		New sample requested		6	-	-			
		Would be referred to another laboratory for further examination		3	-	-			
	Acute/recent infection		4		-	-			0 %
		New sample requested		1	-	-			
		Would be referred to another laboratory for further examination		1	-	-			
	Reactivation/reinfection		1		-	-			0 %
	No detectable antibodies		2		-	-			0 %
	Laboratory does not give clinical interpretation		60		-	-			-
		New sample requested		2	-	-			
		Would be referred to another laboratory for further examination		4	-	-			
	Total:		213		4	4	100 %	4.6 %	95.4 %

Sample S001 CMVAbG



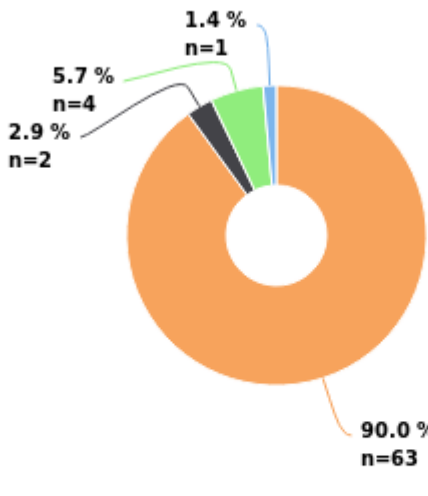
Negative Positive

Sample S001 CMVAbM



Negative Borderline Positive

Sample S001 CMV IgG Avidity



Strong avidity Weak avidity Borderline Not measurable

OWN DEVICE: SUNRISE

CMVAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		1		-				0 %
		bioMerieux VIDAS CMV IgG		1					
	Positive		205		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG		43					
		Abbott Architect CMV IgG		25					
		Beckman Access CMV IgG		2					
		Bio-Rad Platelia CMV IgG		3					
		bioMerieux VIDAS CMV IgG		29					
		Chorus CMV IgG		3					
		Diasorin Liaison CMV IgG		2					
		Diasorin Liaison CMV IgG II		44					
		Euroimmun CMV IgG ELISA		2					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgG)		1					
		Maglumi CMV IgG		2					
		Roche cobas CMV IgG		34					
		SERION ELISA Classic CMV IgG		1					
		Siemens Atellica CMV IgG		7					
		Siemens Immulite CMV IgG		1					
		TestLine BLOT-LINE CMV IgG		1					
		TestLine CLIA CMV IgG		1					
		TestLine EIA CMV IgG		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgG		1					
		VITROS CMV IgG		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgG Test System		1					
	Total:		206		2	2	100 %	0.5 %	99.5 %

OWN DEVICE: SUNRISE

CMVAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		196		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgM		43					
		Abbott Architect CMV IgM		26					
		Beckman Access CMV IgM		2					
		Bio-Rad Platelia CMV IgM		3					
		bioMerieux VIDAS CMV IgM		29					
		Chorus CMV IgM		3					
		Diasorin Liaison CMV IgM		1					
		Diasorin Liaison CMV IgM II		34					
		Euroimmun CMV IgM ELISA		3					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgM)		1					

		Maglumi CMV IgM		2					
		Roche cobas CMV IgM		34					
		SERION ELISA Classic CMV IgM		1					
		Siemens ADVIA Centaur CMV IgM		1					
		Siemens Atellica CMV IgM		6					
		Siemens Immulite CMV IgM		2					
		TestLine BLOT-LINE CMV IgM		1					
		TestLine CLIA CMV IgM		1					
		☉ TestLine EIA CMV IgM		1					
		VITROS CMV IgM		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgM Test System		1					
	Borderline		1		-				0 %
		Diasorin Liaison CMV IgM II		1					
	Positive		9		-				0 %
		Diasorin Liaison CMV IgM		1					
		Diasorin Liaison CMV IgM II		7					
		VIRCELL CYTOMEGALOVIRUS ELISA IgM CAPTURE		1					
	Total:		206		2	2	100 %	4.9 %	95.1 %

OWN DEVICE: SUNRISE

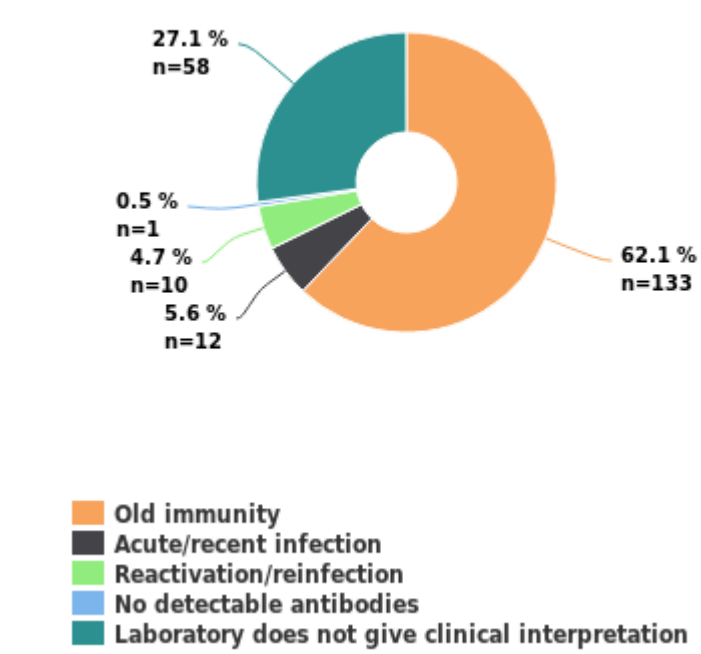
CMV IgG Avidity	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☉ Strong avidity		63		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG Avidity		6					
		Abbott Architect CMV IgG Avidity		4					
		bioMerieux VIDAS CMV IgG Avidity II		25					
		Chorus CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity II		21					
		Euroimmun CMV IgG Avidity ELISA		1					
		Roche cobas CMV IgG Avidity		3					
		☉ TestLine EIA CMV IgG		1					
	Weak avidity		2		-				0 %
		Diasorin Liaison CMV IgG Avidity II		2					
	Borderline		4		-				0 %
		Diasorin Liaison CMV IgG Avidity II		4					
	Not measurable		1		-				0 %
		bioMerieux VIDAS CMV IgG Avidity II		1					
	Total:		70		2	2	100 %	10 %	90 %

Sample S002 Result 1



Sample S002 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	14.7 %	85.3 %	214
	CMVAbG	2	2	100 %	0 %	100 %	207
	CMVAbM	2	2	100 %	16.9 %	83.1 %	207
	CMV IgG Avidity	2	2	100 %	1.4 %	98.6 %	73
Total:		10	10	100 %	10.3 %	89.7 %	701

Sample S002 Clinical interpretation



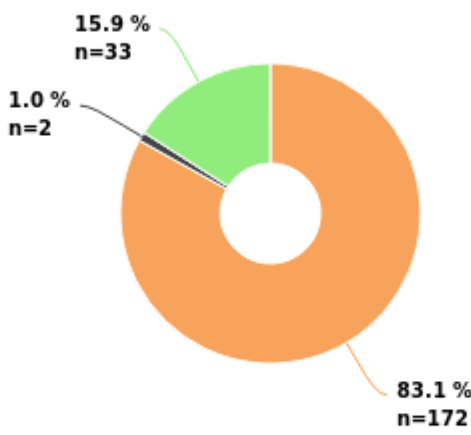
Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Old immunity		133		4	4	100 %	0 %	100 %
		New sample requested		5	-	-			
		Would be referred to another laboratory for further examination		2	-	-			
	Acute/recent infection		12		-	-			0 %
		New sample requested		1	-	-			
		Would be referred to another laboratory for further examination		1	-	-			
	Reactivation/reinfection		10		-	-			0 %
		New sample requested		3	-	-			
		Would be referred to another laboratory for further examination		2	-	-			
	No detectable antibodies		1		-	-			0 %
	Laboratory does not give clinical interpretation		58		-	-			-
		Would be referred to another laboratory for further examination		3	-	-			
	Total:		214		4	4	100 %	14.7 %	85.3 %

Sample S002 CMVAbG



Positive

Sample S002 CMVAbM



Negative Borderline Positive

Sample S002 CMV IgG Avidity



Not measurable Strong avidity

OWN DEVICE: SUNRISE

CMVAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Positive		207		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG		43					
		Abbott Architect CMV IgG		25					
		Beckman Access CMV IgG		2					
		Bio-Rad Platelia CMV IgG		3					
		bioMerieux VIDAS CMV IgG		31					
		Chorus CMV IgG		3					
		Diasorin Liaison CMV IgG		2					
		Diasorin Liaison CMV IgG II		44					
		Euroimmun CMV IgG ELISA		2					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgG)		1					
		Maglumi CMV IgG		2					
		Roche cobas CMV IgG		34					
		SERION ELISA Classic CMV IgG		1					
		Siemens Atellica CMV IgG		7					
		Siemens Immulite CMV IgG		1					
		TestLine BLOT-LINE CMV IgG		1					
		TestLine CLIA CMV IgG		1					
		☒ TestLine EIA CMV IgG		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgG		1					
		VITROS CMV IgG		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgG Test System		1					
	Total:		207		2	2	100 %	0 %	100 %

OWN DEVICE: SUNRISE

CMVAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		172		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgM		43					
		Abbott Architect CMV IgM		26					
		Beckman Access CMV IgM		2					
		Bio-Rad Platelia CMV IgM		3					
		bioMerieux VIDAS CMV IgM		30					
		Chorus CMV IgM		3					
		Diasorin Liaison CMV IgM		2					
		Diasorin Liaison CMV IgM II		40					
		Euroimmun CMV IgM ELISA		3					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgM)		1					
		Maglumi CMV IgM		2					
		Roche cobas CMV IgM		1					

		SERION ELISA Classic CMV IgM		1					
		Siemens ADVIA Centaur CMV IgM		1					
		Siemens Atellica CMV IgM		6					
		Siemens Immulite CMV IgM		2					
		TestLine BLOT-LINE CMV IgM		1					
		TestLine CLIA CMV IgM		1					
		☉ TestLine EIA CMV IgM		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgM CAPTURE		1					
		VITROS CMV IgM		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgM Test System		1					
	Borderline		2		-				0 %
		Diasorin Liaison CMV IgM II		1					
		Roche cobas CMV IgM		1					
	Positive		33		-				0 %
		Diasorin Liaison CMV IgM II		1					
		Roche cobas CMV IgM		32					
	Total:		207		2	2	100 %	16.9 %	83.1 %

OWN DEVICE: SUNRISE

CMV IgG Avidity	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Not measurable		1		-				0 %
		bioMerieux VIDAS CMV IgG Avidity II		1					
	☉ Strong avidity		72		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG Avidity		6					
		Abbott Architect CMV IgG Avidity		4					
		bioMerieux VIDAS CMV IgG Avidity II		27					
		Chorus CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity II		28					
		Euroimmun CMV IgG Avidity ELISA		1					
		Roche cobas CMV IgG Avidity		3					
		☉ TestLine EIA CMV IgG		1					
	Total:		73		2	2	100 %	1.4 %	98.6 %

Sample S003 Result 1



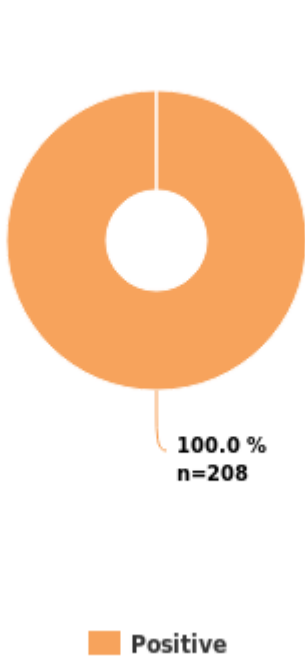
Sample S003 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	6.4 %	93.6 %	215
	CMVAbG	2	2	100 %	0 %	100 %	208
	CMVAbM	2	2	100 %	1 %	99 %	208
	CMV IgG Avidity	2	2	100 %	6.5 %	93.5 %	93
Total:		10	10	100 %	3.4 %	96.6 %	724

Sample S003 Clinical interpretation

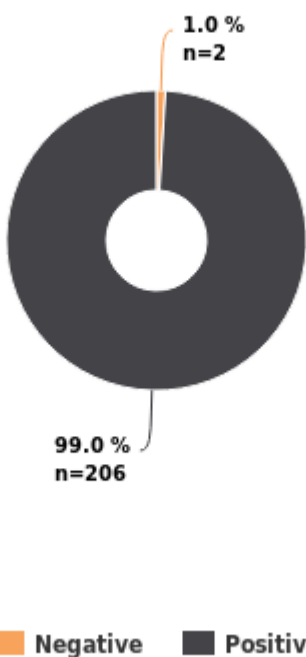


Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Acute/recent infection		147		4	4	100 %	0 %	100 %
		New sample requested		23	-	-			
		Would be referred to another laboratory for further examination		15	-	-			
	Old immunity		2		-				0 %
	Reactivation/reinfection		8		-				0 %
		New sample requested		2	-	-			
		Would be referred to another laboratory for further examination		2	-	-			
	Laboratory does not give clinical interpretation		58		-				-
		New sample requested		4	-	-			
		Would be referred to another laboratory for further examination		6	-	-			
	Total:		215		4	4	100 %	6.4 %	93.6 %

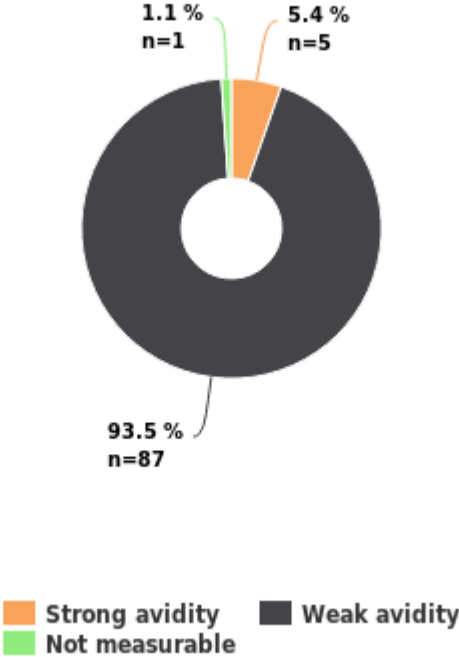
Sample S003 CMVAbG



Sample S003 CMVAbM



Sample S003 CMV IgG Avidity



OWN DEVICE: SUNRISE

CMVAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Positive		208		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG		44					
		Abbott Architect CMV IgG		25					
		Beckman Access CMV IgG		2					
		Bio-Rad Platelia CMV IgG		3					
		bioMerieux VIDAS CMV IgG		31					
		Chorus CMV IgG		3					
		Diasorin Liaison CMV IgG		2					
		Diasorin Liaison CMV IgG II		44					
		Euroimmun CMV IgG ELISA		2					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgG)		1					
		Maglumi CMV IgG		2					
		Roche cobas CMV IgG		34					
		SERION ELISA Classic CMV IgG		1					
		Siemens Atellica CMV IgG		7					
		Siemens Immulite CMV IgG		1					
		TestLine BLOT-LINE CMV IgG		1					
		TestLine CLIA CMV IgG		1					
		☒ TestLine EIA CMV IgG		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgG		1					
		VITROS CMV IgG		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgG Test System		1					
	Total:		208		2	2	100 %	0 %	100 %

OWN DEVICE: SUNRISE

CMVAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		2		-				0 %
		Diasorin Liaison CMV IgM II		2					
	☒ Positive		206		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgM		43					
		Abbott Architect CMV IgM		26					
		Beckman Access CMV IgM		2					
		Bio-Rad Platelia CMV IgM		3					
		bioMerieux VIDAS CMV IgM		31					
		Chorus CMV IgM		3					
		Diasorin Liaison CMV IgM		2					
		Diasorin Liaison CMV IgM II		41					
		Euroimmun CMV IgM ELISA		3					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgM)		1					

		Maglumi CMV IgM		2					
		Roche cobas CMV IgM		34					
		SERION ELISA Classic CMV IgM		1					
		Siemens ADVIA Centaur CMV IgM		1					
		Siemens Atellica CMV IgM		5					
		Siemens Immulite CMV IgM		2					
		TestLine BLOT-LINE CMV IgM		1					
		TestLine CLIA CMV IgM		1					
		☉ TestLine EIA CMV IgM		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgM CAPTURE		1					
		VITROS CMV IgM		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgM Test System		1					
	Total:		208		2	2	100 %	1 %	99 %

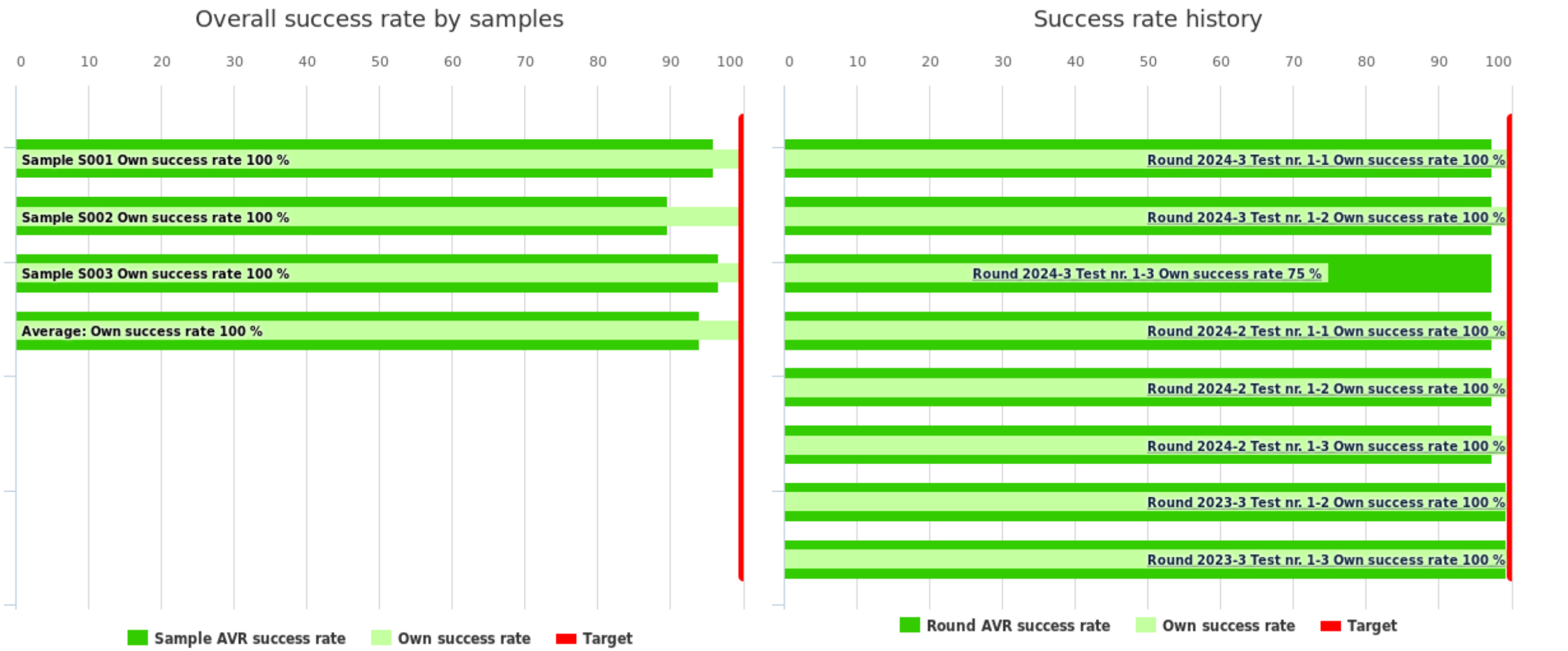
OWN DEVICE: SUNRISE

CMV IgG Avidity	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Strong avidity		5		-				0 %
		Abbott Alinity i CMV IgG Avidity		2					
		Roche cobas CMV IgG Avidity		3					
	☉ Weak avidity		87		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG Avidity		8					
		Abbott Architect CMV IgG Avidity		6					
		bioMerieux VIDAS CMV IgG Avidity II		37					
		Chorus CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity II		31					
		Euroimmun CMV IgG Avidity ELISA		1					
		☉ TestLine EIA CMV IgG		1					
		Vircell Cytomegalovirus Virclia IgG Avidity Monotest		1					
	Not measurable		1		-				0 %
		Diasorin Liaison CMV IgG Avidity II		1					
	Total:		93		2	2	100 %	6.5 %	93.5 %

Client report

	No of participants	No of responded participants	Response percentage
Cytomegalovirus, antibodies, May, 2-2025	181	178	98.3 %

Summary Result 2



Summary	Own score	Max score	Own success rate	Difference	AVR success rate
Sample S001	8	8	100 %	4.1 %	95.9 %
Sample S002	8	8	100 %	10.3 %	89.7 %
Sample S003	8	8	100 %	3.4 %	96.6 %
Average:			100 %	5.9 %	94.1 %

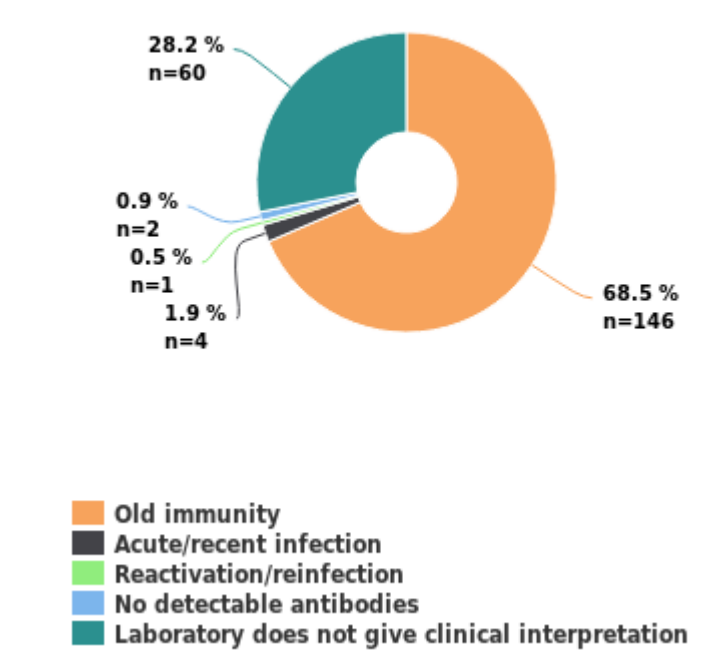
History	Test nr.	Own success rate	Difference	AVR success rate
Round 2024-3	1-1	100 %	2.7 %	97.3 %
Round 2024-3	1-2	100 %	2.7 %	97.3 %
Round 2024-3	1-3	75 %	-22.3 %	97.3 %
Round 2024-2	1-1	100 %	2.7 %	97.3 %
Round 2024-2	1-2	100 %	2.7 %	97.3 %
Round 2024-2	1-3	100 %	2.7 %	97.3 %
Round 2023-3	1-2	100 %	0.7 %	99.3 %
Round 2023-3	1-3	100 %	0.7 %	99.3 %

Sample S001 Result 2



Sample S001 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	4.6 %	95.4 %	213
	CMVAbG	2	2	100 %	0.5 %	99.5 %	206
	CMVAbM	2	2	100 %	4.9 %	95.1 %	206
	CMV IgG Avidity	-	-	-	-	90 %	70
Total:		8	8	100 %	4.1 %	95.9 %	695

Sample S001 Clinical interpretation



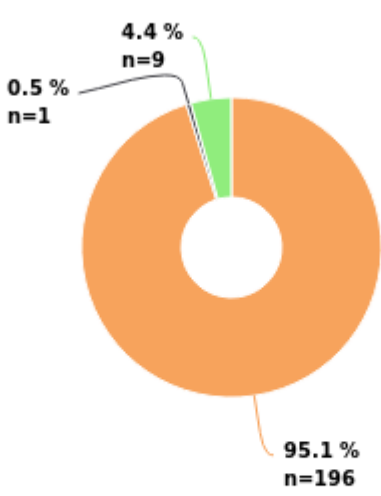
Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Old immunity		146		4	4	100 %	0 %	100 %
		New sample requested		6	-	-			
		Would be referred to another laboratory for further examination		3	-	-			
	Acute/recent infection		4		-				0 %
		New sample requested		1	-	-			
		Would be referred to another laboratory for further examination		1	-	-			
	Reactivation/reinfection		1		-				0 %
	No detectable antibodies		2		-				0 %
	Laboratory does not give clinical interpretation		60		-				-
		New sample requested		2	-	-			
		Would be referred to another laboratory for further examination		4	-	-			
	Total:		213		4	4	100 %	4.6 %	95.4 %

Sample S001 CMVAbG



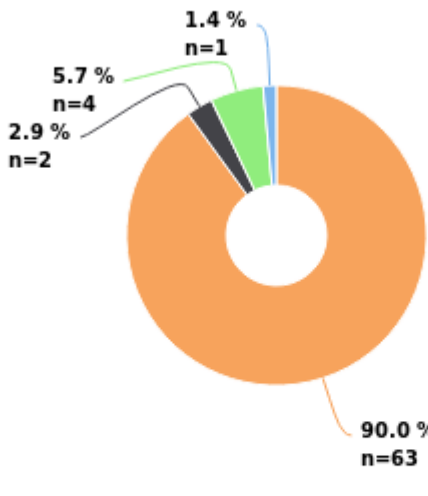
Negative Positive

Sample S001 CMVAbM



Negative Borderline Positive

Sample S001 CMV IgG Avidity



Strong avidity Weak avidity Borderline Not measurable

OWN DEVICE: AUTOBLOT 3000

CMVAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		1		-				0 %
		bioMerieux VIDAS CMV IgG		1					
	Positive		205		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG		43					
		Abbott Architect CMV IgG		25					
		Beckman Access CMV IgG		2					
		Bio-Rad Platelia CMV IgG		3					
		bioMerieux VIDAS CMV IgG		29					
		Chorus CMV IgG		3					
		Diasorin Liaison CMV IgG		2					
		Diasorin Liaison CMV IgG II		44					
		Euroimmun CMV IgG ELISA		2					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgG)		1					
		Maglumi CMV IgG		2					
		Roche cobas CMV IgG		34					
		SERION ELISA Classic CMV IgG		1					
		Siemens Atellica CMV IgG		7					
		Siemens Immulite CMV IgG		1					
		TestLine BLOT-LINE CMV IgG		1					
		TestLine CLIA CMV IgG		1					
		TestLine EIA CMV IgG		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgG		1					
		VITROS CMV IgG		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgG Test System		1					
	Total:		206		2	2	100 %	0.5 %	99.5 %

OWN DEVICE: AUTOBLOT 3000

CMVAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		196		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgM		43					
		Abbott Architect CMV IgM		26					
		Beckman Access CMV IgM		2					
		Bio-Rad Platelia CMV IgM		3					
		bioMerieux VIDAS CMV IgM		29					
		Chorus CMV IgM		3					
		Diasorin Liaison CMV IgM		1					
		Diasorin Liaison CMV IgM II		34					
		Euroimmun CMV IgM ELISA		3					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgM)		1					

		Maglumi CMV IgM		2					
		Roche cobas CMV IgM		34					
		SERION ELISA Classic CMV IgM		1					
		Siemens ADVIA Centaur CMV IgM		1					
		Siemens Atellica CMV IgM		6					
		Siemens Immulite CMV IgM		2					
		☉ TestLine BLOT-LINE CMV IgM		1					
		TestLine CLIA CMV IgM		1					
		TestLine EIA CMV IgM		1					
		VITROS CMV IgM		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgM Test System		1					
	Borderline		1		-				0 %
		Diasorin Liaison CMV IgM II		1					
	Positive		9		-				0 %
		Diasorin Liaison CMV IgM		1					
		Diasorin Liaison CMV IgM II		7					
		VIRCELL CYTOMEGALOVIRUS ELISA IgM CAPTURE		1					
	Total:		206		2	2	100 %	4.9 %	95.1 %

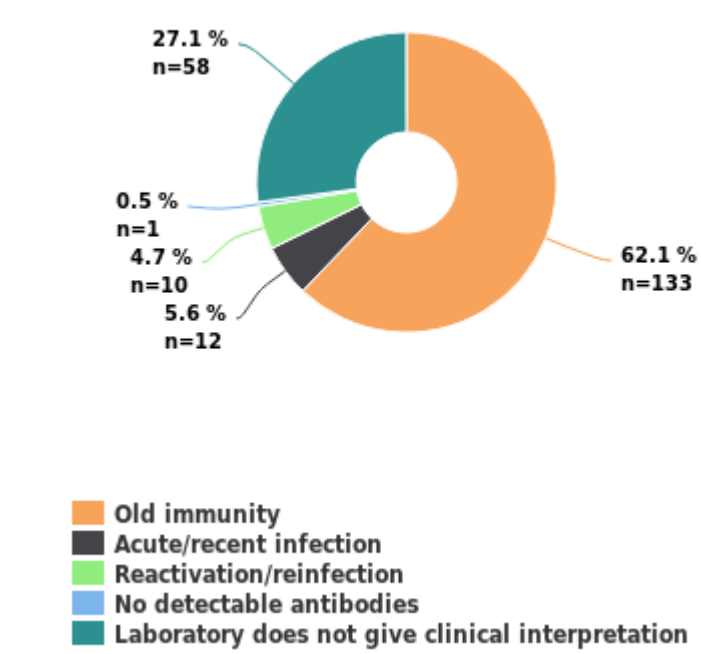
CMV IgG Avidity	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Strong avidity		63		-				100 %
		Abbott Alinity i CMV IgG Avidity		6					
		Abbott Architect CMV IgG Avidity		4					
		bioMerieux VIDAS CMV IgG Avidity II		25					
		Chorus CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity II		21					
		Euroimmun CMV IgG Avidity ELISA		1					
		Roche cobas CMV IgG Avidity		3					
		TestLine EIA CMV IgG		1					
	Weak avidity		2		-				0 %
		Diasorin Liaison CMV IgG Avidity II		2					
	Borderline		4		-				0 %
		Diasorin Liaison CMV IgG Avidity II		4					
	Not measurable		1		-				0 %
		bioMerieux VIDAS CMV IgG Avidity II		1					
	Total:		70		-	-	-	-	90 %

Sample S002 Result 2

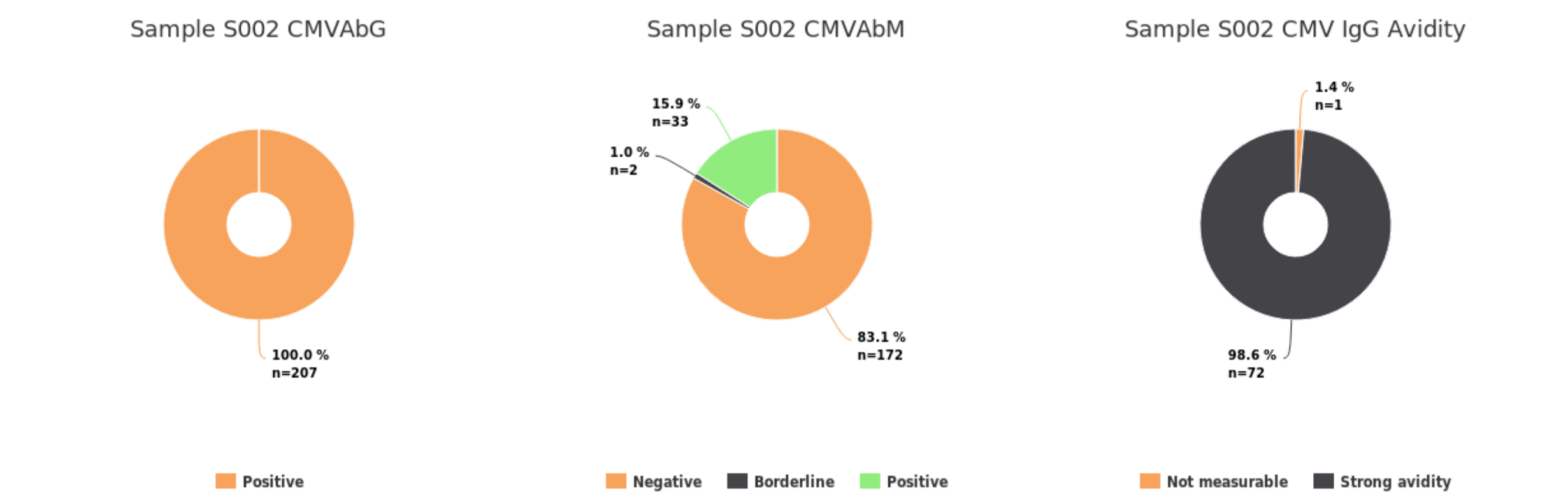


Sample S002 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	14.7 %	85.3 %	214
	CMVAbG	2	2	100 %	0 %	100 %	207
	CMVAbM	2	2	100 %	16.9 %	83.1 %	207
	CMV IgG Avidity	-	-	-	-	98.6 %	73
Total:		8	8	100 %	10.3 %	89.7 %	701

Sample 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
	☒ Old immunity		133		4	4	100 %	0 %	100 %
		New sample requested		5	-	-			
		Would be referred to another laboratory for further examination		2	-	-			
	Acute/recent infection		12		-				0 %
		New sample requested		1	-	-			
		Would be referred to another laboratory for further examination		1	-	-			
	Reactivation/reinfection		10		-				0 %
		New sample requested		3	-	-			
		Would be referred to another laboratory for further examination		2	-	-			
	No detectable antibodies		1		-				0 %
	Laboratory does not give clinical interpretation		58		-				-
		Would be referred to another laboratory for further examination		3	-	-			
	Total:		214		4	4	100 %	14.7 %	85.3 %



OWN DEVICE: AUTOBLOT 3000

CMVAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Positive		207		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG		43					
		Abbott Architect CMV IgG		25					
		Beckman Access CMV IgG		2					
		Bio-Rad Platelia CMV IgG		3					
		bioMerieux VIDAS CMV IgG		31					
		Chorus CMV IgG		3					
		Diasorin Liaison CMV IgG		2					
		Diasorin Liaison CMV IgG II		44					
		Euroimmun CMV IgG ELISA		2					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgG)		1					
		Maglumi CMV IgG		2					
		Roche cobas CMV IgG		34					
		SERION ELISA Classic CMV IgG		1					
		Siemens Atellica CMV IgG		7					
		Siemens Immulite CMV IgG		1					
		☒ TestLine BLOT-LINE CMV IgG		1					
		TestLine CLIA CMV IgG		1					
		TestLine EIA CMV IgG		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgG		1					
		VITROS CMV IgG		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgG Test System		1					
	Total:		207		2	2	100 %	0 %	100 %

OWN DEVICE: AUTOBLOT 3000

CMVAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		172		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgM		43					
		Abbott Architect CMV IgM		26					
		Beckman Access CMV IgM		2					
		Bio-Rad Platelia CMV IgM		3					
		bioMerieux VIDAS CMV IgM		30					
		Chorus CMV IgM		3					
		Diasorin Liaison CMV IgM		2					
		Diasorin Liaison CMV IgM II		40					
		Euroimmun CMV IgM ELISA		3					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgM)		1					
		Maglumi CMV IgM		2					
		Roche cobas CMV IgM		1					

		SERION ELISA Classic CMV IgM		1					
		Siemens ADVIA Centaur CMV IgM		1					
		Siemens Atellica CMV IgM		6					
		Siemens Immulite CMV IgM		2					
		☉ TestLine BLOT-LINE CMV IgM		1					
		TestLine CLIA CMV IgM		1					
		TestLine EIA CMV IgM		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgM CAPTURE		1					
		VITROS CMV IgM		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgM Test System		1					
	Borderline		2		-				0 %
		Diasorin Liaison CMV IgM II		1					
		Roche cobas CMV IgM		1					
	Positive		33		-				0 %
		Diasorin Liaison CMV IgM II		1					
		Roche cobas CMV IgM		32					
	Total:		207		2	2	100 %	16.9 %	83.1 %

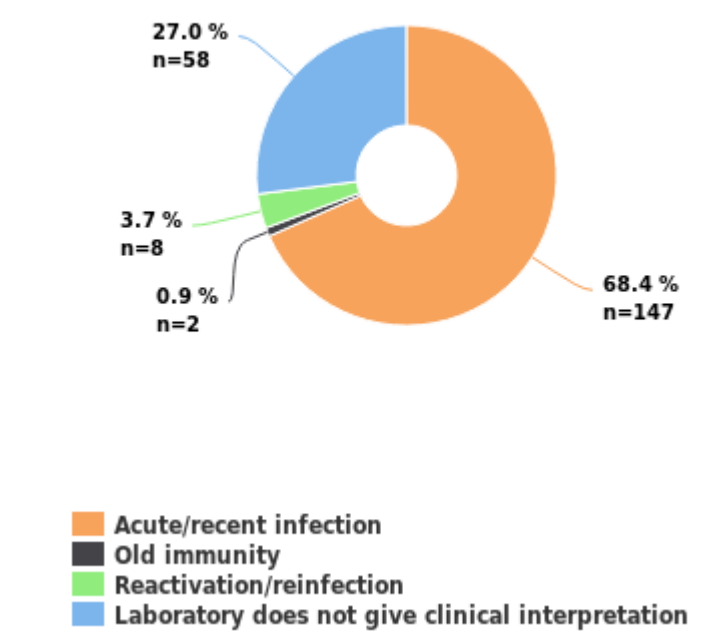
CMV IgG Avidity	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Not measurable		1		-				0 %
		bioMerieux VIDAS CMV IgG Avidity II		1					
	Strong avidity		72		-				100 %
		Abbott Alinity i CMV IgG Avidity		6					
		Abbott Architect CMV IgG Avidity		4					
		bioMerieux VIDAS CMV IgG Avidity II		27					
		Chorus CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity II		28					
		Euroimmun CMV IgG Avidity ELISA		1					
		Roche cobas CMV IgG Avidity		3					
		TestLine EIA CMV IgG		1					
	Total:		73		-	-	-	-	98.6 %

Sample S003 Result 2



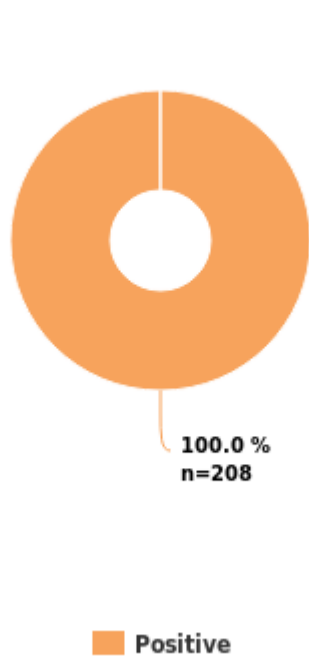
Sample S003 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	6.4 %	93.6 %	215
	CMVAbG	2	2	100 %	0 %	100 %	208
	CMVAbM	2	2	100 %	1 %	99 %	208
	CMV IgG Avidity	-	-	-	-	93.5 %	93
Total:		8	8	100 %	3.4 %	96.6 %	724

Sample S003 Clinical interpretation

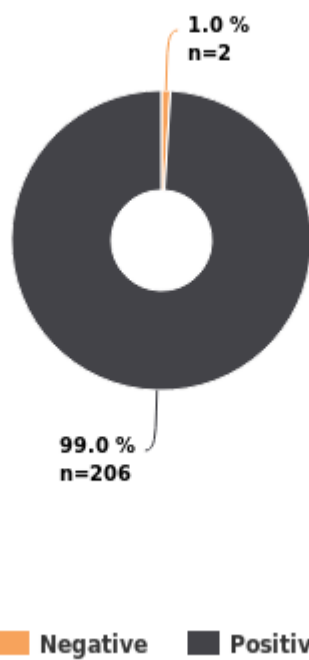


Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Acute/recent infection		147		4	4	100 %	0 %	100 %
		New sample requested		23	-	-			
		Would be referred to another laboratory for further examination		15	-	-			
	Old immunity		2		-				0 %
	Reactivation/reinfection		8		-				0 %
		New sample requested		2	-	-			
		Would be referred to another laboratory for further examination		2	-	-			
	Laboratory does not give clinical interpretation		58		-				-
		New sample requested		4	-	-			
		Would be referred to another laboratory for further examination		6	-	-			
	Total:		215		4	4	100 %	6.4 %	93.6 %

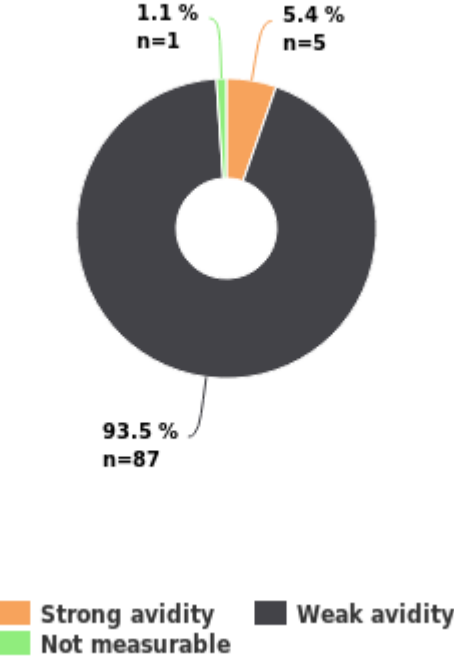
Sample S003 CMVAbG



Sample S003 CMVAbM



Sample S003 CMV IgG Avidity



OWN DEVICE: AUTOBLOT 3000

CMVAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Positive		208		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG		44					
		Abbott Architect CMV IgG		25					
		Beckman Access CMV IgG		2					
		Bio-Rad Platelia CMV IgG		3					
		bioMerieux VIDAS CMV IgG		31					
		Chorus CMV IgG		3					
		Diasorin Liaison CMV IgG		2					
		Diasorin Liaison CMV IgG II		44					
		Euroimmun CMV IgG ELISA		2					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgG)		1					
		Maglumi CMV IgG		2					
		Roche cobas CMV IgG		34					
		SERION ELISA Classic CMV IgG		1					
		Siemens Atellica CMV IgG		7					
		Siemens Immulite CMV IgG		1					
		☒ TestLine BLOT-LINE CMV IgG		1					
		TestLine CLIA CMV IgG		1					
		TestLine EIA CMV IgG		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgG		1					
		VITROS CMV IgG		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgG Test System		1					
	Total:		208		2	2	100 %	0 %	100 %

OWN DEVICE: AUTOBLOT 3000

CMVAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		2		-				0 %
		Diasorin Liaison CMV IgM II		2					
	☒ Positive		206		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgM		43					
		Abbott Architect CMV IgM		26					
		Beckman Access CMV IgM		2					
		Bio-Rad Platelia CMV IgM		3					
		bioMerieux VIDAS CMV IgM		31					
		Chorus CMV IgM		3					
		Diasorin Liaison CMV IgM		2					
		Diasorin Liaison CMV IgM II		41					
		Euroimmun CMV IgM ELISA		3					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgM)		1					

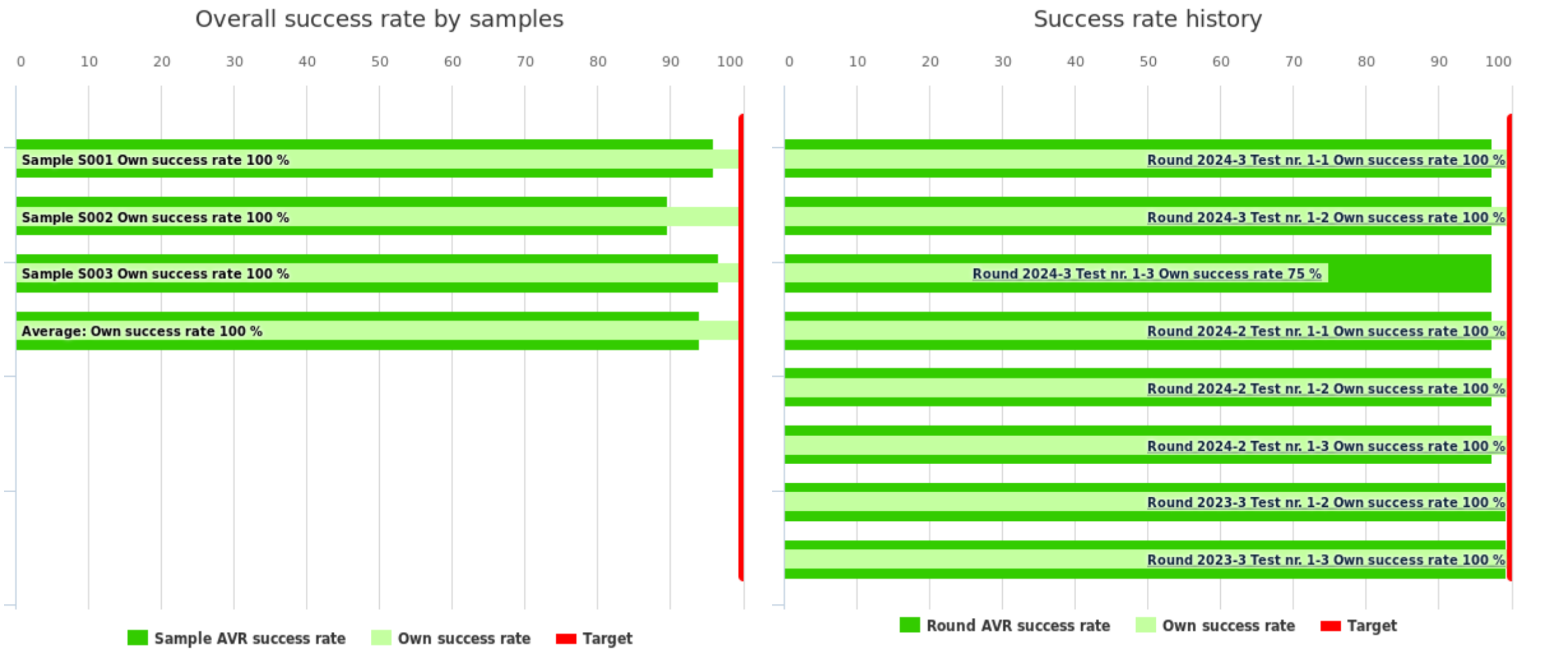
		Maglumi CMV IgM		2					
		Roche cobas CMV IgM		34					
		SERION ELISA Classic CMV IgM		1					
		Siemens ADVIA Centaur CMV IgM		1					
		Siemens Atellica CMV IgM		5					
		Siemens Immulite CMV IgM		2					
		☉ TestLine BLOT-LINE CMV IgM		1					
		TestLine CLIA CMV IgM		1					
		TestLine EIA CMV IgM		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgM CAPTURE		1					
		VITROS CMV IgM		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgM Test System		1					
	Total:		208		2	2	100 %	1 %	99 %

CMV IgG Avidity	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Strong avidity		5		-				0 %
		Abbott Alinity i CMV IgG Avidity		2					
		Roche cobas CMV IgG Avidity		3					
	Weak avidity		87		-				100 %
		Abbott Alinity i CMV IgG Avidity		8					
		Abbott Architect CMV IgG Avidity		6					
		bioMerieux VIDAS CMV IgG Avidity II		37					
		Chorus CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity II		31					
		Euroimmun CMV IgG Avidity ELISA		1					
		TestLine EIA CMV IgG		1					
		Vircell Cytomegalovirus Virclia IgG Avidity Monotest		1					
	Not measurable		1		-				0 %
		Diasorin Liaison CMV IgG Avidity II		1					
	Total:		93		-	-	-	-	93.5 %

Client report

	No of participants	No of responded participants	Response percentage
Cytomegalovirus, antibodies, May, 2-2025	181	178	98.3 %

Summary Result 3



Summary	Own score	Max score	Own success rate	Difference	AVR success rate
Sample S001	8	8	100 %	4.1 %	95.9 %
Sample S002	8	8	100 %	10.3 %	89.7 %
Sample S003	8	8	100 %	3.4 %	96.6 %
Average:			100 %	5.9 %	94.1 %

History	Test nr.	Own success rate	Difference	AVR success rate
Round 2024-3	1-1	100 %	2.7 %	97.3 %
Round 2024-3	1-2	100 %	2.7 %	97.3 %
Round 2024-3	1-3	75 %	-22.3 %	97.3 %
Round 2024-2	1-1	100 %	2.7 %	97.3 %
Round 2024-2	1-2	100 %	2.7 %	97.3 %
Round 2024-2	1-3	100 %	2.7 %	97.3 %
Round 2023-3	1-2	100 %	0.7 %	99.3 %
Round 2023-3	1-3	100 %	0.7 %	99.3 %

Sample S001 Result 3



Sample S001 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	4.6 %	95.4 %	213
	CMVAbG	2	2	100 %	0.5 %	99.5 %	206
	CMVAbM	2	2	100 %	4.9 %	95.1 %	206
	CMV IgG Avidity	-	-	-	-	90 %	70
Total:		8	8	100 %	4.1 %	95.9 %	695

Sample S001 Clinical interpretation



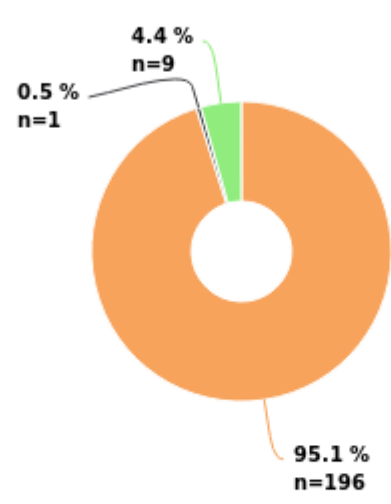
Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	Old immunity		146		4	4	100 %	0 %	100 %
		New sample requested		6	-	-			
		Would be referred to another laboratory for further examination		3	-	-			
	Acute/recent infection		4		-	-			0 %
		New sample requested		1	-	-			
		Would be referred to another laboratory for further examination		1	-	-			
	Reactivation/reinfection		1		-	-			0 %
	No detectable antibodies		2		-	-			0 %
	Laboratory does not give clinical interpretation		60		-	-			-
		New sample requested		2	-	-			
		Would be referred to another laboratory for further examination		4	-	-			
	Total:		213		4	4	100 %	4.6 %	95.4 %

Sample S001 CMVAbG



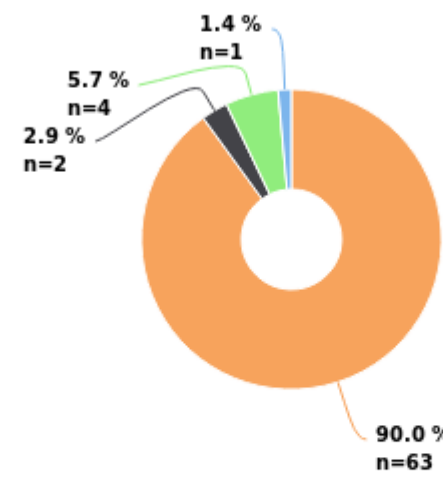
Negative Positive

Sample S001 CMVAbM



Negative Borderline Positive

Sample S001 CMV IgG Avidity



Strong avidity Weak avidity Borderline Not measurable

OWN DEVICE: KLEEYA

CMVAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		1		-				0 %
		bioMerieux VIDAS CMV IgG		1					
	Positive		205		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG		43					
		Abbott Architect CMV IgG		25					
		Beckman Access CMV IgG		2					
		Bio-Rad Platelia CMV IgG		3					
		bioMerieux VIDAS CMV IgG		29					
		Chorus CMV IgG		3					
		Diasorin Liaison CMV IgG		2					
		Diasorin Liaison CMV IgG II		44					
		Euroimmun CMV IgG ELISA		2					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgG)		1					
		Maglumi CMV IgG		2					
		Roche cobas CMV IgG		34					
		SERION ELISA Classic CMV IgG		1					
		Siemens Atellica CMV IgG		7					
		Siemens Immulite CMV IgG		1					
		TestLine BLOT-LINE CMV IgG		1					
		TestLine CLIA CMV IgG		1					
		TestLine EIA CMV IgG		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgG		1					
		VITROS CMV IgG		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgG Test System		1					
	Total:		206		2	2	100 %	0.5 %	99.5 %

OWN DEVICE: KLEEYA

CMVAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		196		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgM		43					
		Abbott Architect CMV IgM		26					
		Beckman Access CMV IgM		2					
		Bio-Rad Platelia CMV IgM		3					
		bioMerieux VIDAS CMV IgM		29					
		Chorus CMV IgM		3					
		Diasorin Liaison CMV IgM		1					
		Diasorin Liaison CMV IgM II		34					
		Euroimmun CMV IgM ELISA		3					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgM)		1					

		Maglumi CMV IgM		2					
		Roche cobas CMV IgM		34					
		SERION ELISA Classic CMV IgM		1					
		Siemens ADVIA Centaur CMV IgM		1					
		Siemens Atellica CMV IgM		6					
		Siemens Immulite CMV IgM		2					
		TestLine BLOT-LINE CMV IgM		1					
		☉ TestLine CLIA CMV IgM		1					
		TestLine EIA CMV IgM		1					
		VITROS CMV IgM		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgM Test System		1					
	Borderline		1		-				0 %
		Diasorin Liaison CMV IgM II		1					
	Positive		9		-				0 %
		Diasorin Liaison CMV IgM		1					
		Diasorin Liaison CMV IgM II		7					
		VIRCELL CYTOMEGALOVIRUS ELISA IgM CAPTURE		1					
	Total:		206		2	2	100 %	4.9 %	95.1 %

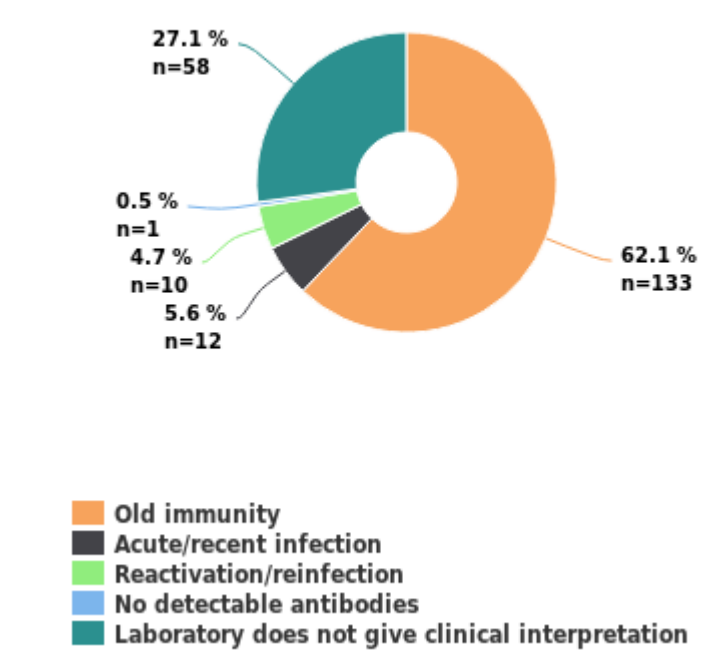
CMV IgG Avidity	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Strong avidity		63		-				100 %
		Abbott Alinity i CMV IgG Avidity		6					
		Abbott Architect CMV IgG Avidity		4					
		bioMerieux VIDAS CMV IgG Avidity II		25					
		Chorus CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity II		21					
		Euroimmun CMV IgG Avidity ELISA		1					
		Roche cobas CMV IgG Avidity		3					
		TestLine EIA CMV IgG		1					
	Weak avidity		2		-				0 %
		Diasorin Liaison CMV IgG Avidity II		2					
	Borderline		4		-				0 %
		Diasorin Liaison CMV IgG Avidity II		4					
	Not measurable		1		-				0 %
		bioMerieux VIDAS CMV IgG Avidity II		1					
	Total:		70		-	-	-	-	90 %

Sample S002 Result 3



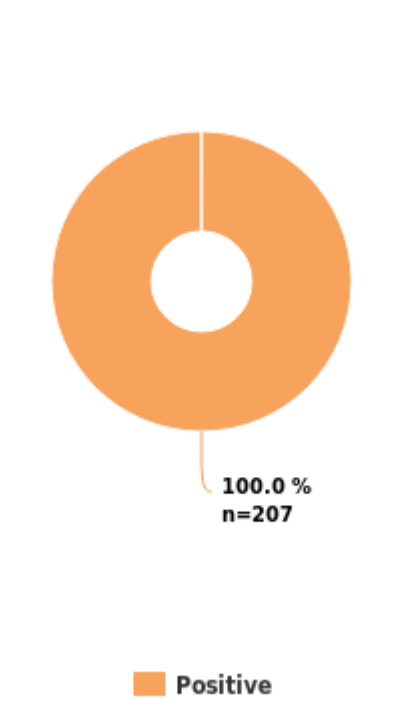
Sample S002 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	14.7 %	85.3 %	214
	CMVAbG	2	2	100 %	0 %	100 %	207
	CMVAbM	2	2	100 %	16.9 %	83.1 %	207
	CMV IgG Avidity	-	-	-	-	98.6 %	73
Total:		8	8	100 %	10.3 %	89.7 %	701

Sample S002 Clinical interpretation

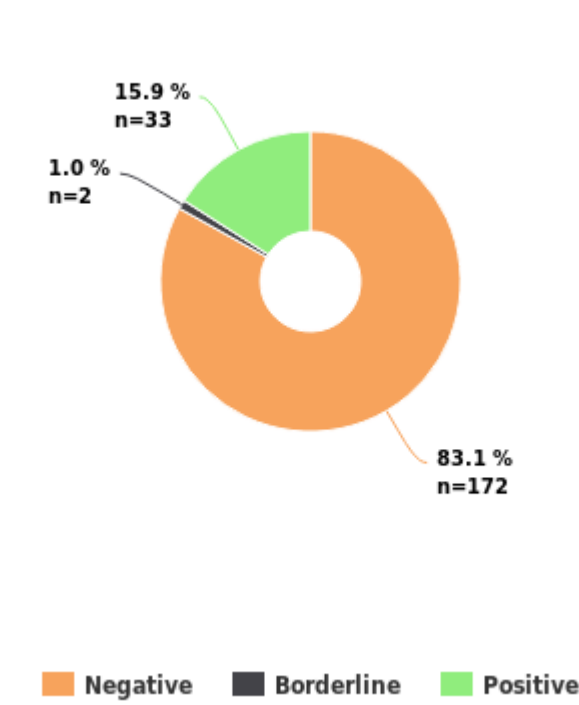


Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	Old immunity		133		4	4	100 %	0 %	100 %
		New sample requested		5	-	-			
		Would be referred to another laboratory for further examination		2	-	-			
	Acute/recent infection		12		-				0 %
		New sample requested		1	-	-			
		Would be referred to another laboratory for further examination		1	-	-			
	Reactivation/reinfection		10		-				0 %
		New sample requested		3	-	-			
		Would be referred to another laboratory for further examination		2	-	-			
	No detectable antibodies		1		-				0 %
	Laboratory does not give clinical interpretation		58		-				-
		Would be referred to another laboratory for further examination		3	-	-			
	Total:		214		4	4	100 %	14.7 %	85.3 %

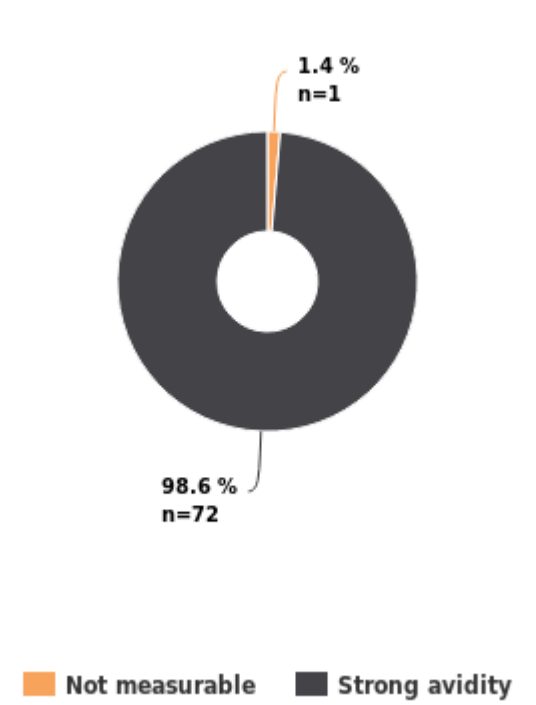
Sample S002 CMVAbG



Sample S002 CMVAbM



Sample S002 CMV IgG Avidity



OWN DEVICE: KLEEYA

CMVAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Positive		207		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG		43					
		Abbott Architect CMV IgG		25					
		Beckman Access CMV IgG		2					
		Bio-Rad Platelia CMV IgG		3					
		bioMerieux VIDAS CMV IgG		31					
		Chorus CMV IgG		3					
		Diasorin Liaison CMV IgG		2					
		Diasorin Liaison CMV IgG II		44					
		Euroimmun CMV IgG ELISA		2					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgG)		1					
		Maglumi CMV IgG		2					
		Roche cobas CMV IgG		34					
		SERION ELISA Classic CMV IgG		1					
		Siemens Atellica CMV IgG		7					
		Siemens Immulite CMV IgG		1					
		TestLine BLOT-LINE CMV IgG		1					
		☒ TestLine CLIA CMV IgG		1					
		TestLine EIA CMV IgG		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgG		1					
		VITROS CMV IgG		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgG Test System		1					
	Total:		207		2	2	100 %	0 %	100 %

OWN DEVICE: KLEEYA

CMVAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Negative		172		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgM		43					
		Abbott Architect CMV IgM		26					
		Beckman Access CMV IgM		2					
		Bio-Rad Platelia CMV IgM		3					
		bioMerieux VIDAS CMV IgM		30					
		Chorus CMV IgM		3					
		Diasorin Liaison CMV IgM		2					
		Diasorin Liaison CMV IgM II		40					
		Euroimmun CMV IgM ELISA		3					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgM)		1					
		Maglumi CMV IgM		2					
		Roche cobas CMV IgM		1					

		SERION ELISA Classic CMV IgM		1					
		Siemens ADVIA Centaur CMV IgM		1					
		Siemens Atellica CMV IgM		6					
		Siemens Immulite CMV IgM		2					
		TestLine BLOT-LINE CMV IgM		1					
		☉ TestLine CLIA CMV IgM		1					
		TestLine EIA CMV IgM		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgM CAPTURE		1					
		VITROS CMV IgM		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgM Test System		1					
	Borderline		2		-				0 %
		Diasorin Liaison CMV IgM II		1					
		Roche cobas CMV IgM		1					
	Positive		33		-				0 %
		Diasorin Liaison CMV IgM II		1					
		Roche cobas CMV IgM		32					
	Total:		207		2	2	100 %	16.9 %	83.1 %

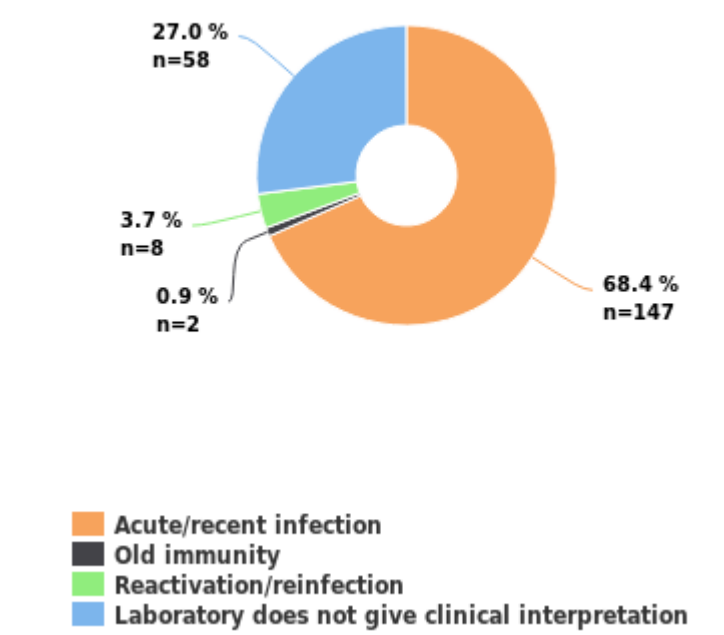
CMV IgG Avidity	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Not measurable		1		-				0 %
		bioMerieux VIDAS CMV IgG Avidity II		1					
	Strong avidity		72		-				100 %
		Abbott Alinity i CMV IgG Avidity		6					
		Abbott Architect CMV IgG Avidity		4					
		bioMerieux VIDAS CMV IgG Avidity II		27					
		Chorus CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity II		28					
		Euroimmun CMV IgG Avidity ELISA		1					
		Roche cobas CMV IgG Avidity		3					
		TestLine EIA CMV IgG		1					
	Total:		73		-	-	-	-	98.6 %

Sample S003 Result 3



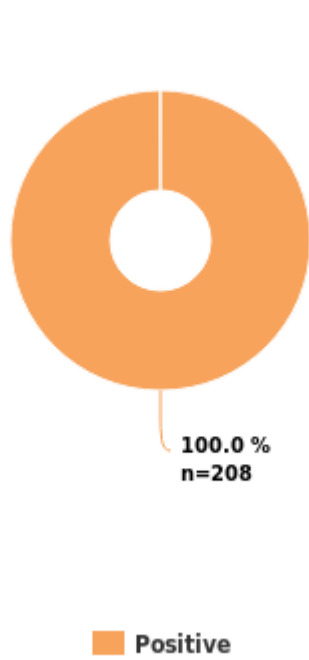
Sample S003 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Clinical interpretation	4	4	100 %	6.4 %	93.6 %	215
	CMVAbG	2	2	100 %	0 %	100 %	208
	CMVAbM	2	2	100 %	1 %	99 %	208
	CMV IgG Avidity	-	-	-	-	93.5 %	93
Total:		8	8	100 %	3.4 %	96.6 %	724

Sample S003 Clinical interpretation

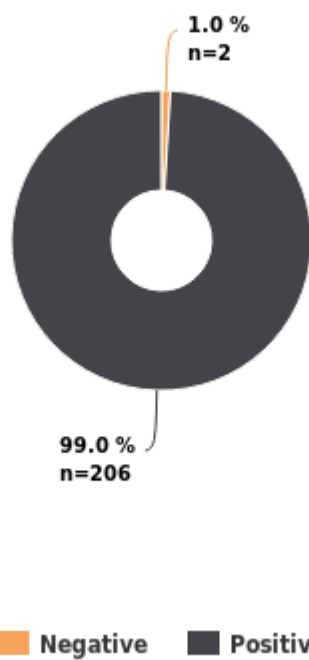


Clinical interpretation	Clinical interpretation	Further handling	Clinical interpretation count	Further handling count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Acute/recent infection		147		4	4	100 %	0 %	100 %
		New sample requested		23	-	-			
		Would be referred to another laboratory for further examination		15	-	-			
	Old immunity		2		-				0 %
	Reactivation/reinfection		8		-				0 %
		New sample requested		2	-	-			
		Would be referred to another laboratory for further examination		2	-	-			
	Laboratory does not give clinical interpretation		58		-				-
		New sample requested		4	-	-			
		Would be referred to another laboratory for further examination		6	-	-			
	Total:		215		4	4	100 %	6.4 %	93.6 %

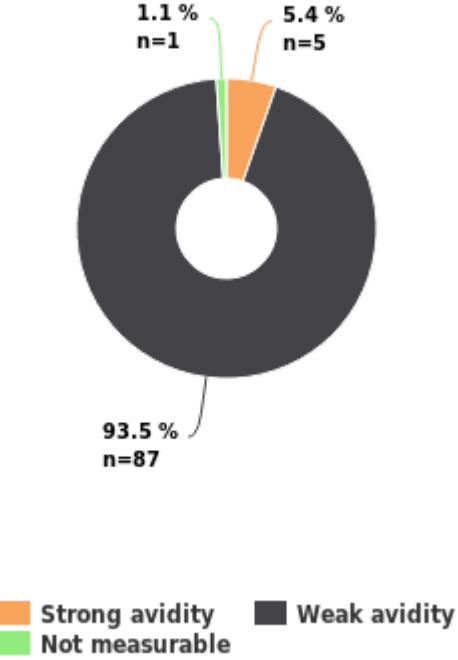
Sample S003 CMVAbG



Sample S003 CMVAbM



Sample S003 CMV IgG Avidity



OWN DEVICE: KLEEYA

CMVAbG	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	☒ Positive		208		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgG		44					
		Abbott Architect CMV IgG		25					
		Beckman Access CMV IgG		2					
		Bio-Rad Platelia CMV IgG		3					
		bioMerieux VIDAS CMV IgG		31					
		Chorus CMV IgG		3					
		Diasorin Liaison CMV IgG		2					
		Diasorin Liaison CMV IgG II		44					
		Euroimmun CMV IgG ELISA		2					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgG)		1					
		Maglumi CMV IgG		2					
		Roche cobas CMV IgG		34					
		SERION ELISA Classic CMV IgG		1					
		Siemens Atellica CMV IgG		7					
		Siemens Immulite CMV IgG		1					
		TestLine BLOT-LINE CMV IgG		1					
		☒ TestLine CLIA CMV IgG		1					
		TestLine EIA CMV IgG		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgG		1					
		VITROS CMV IgG		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgG Test System		1					
	Total:		208		2	2	100 %	0 %	100 %

OWN DEVICE: KLEEYA

CMVAbM	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Negative		2		-				0 %
		Diasorin Liaison CMV IgM II		2					
	☒ Positive		206		2	2	100 %	0 %	100 %
		Abbott Alinity i CMV IgM		43					
		Abbott Architect CMV IgM		26					
		Beckman Access CMV IgM		2					
		Bio-Rad Platelia CMV IgM		3					
		bioMerieux VIDAS CMV IgM		31					
		Chorus CMV IgM		3					
		Diasorin Liaison CMV IgM		2					
		Diasorin Liaison CMV IgM II		41					
		Euroimmun CMV IgM ELISA		3					
		Euroimmun EUROLINE Anti-TO.R.C.H 10 Profile (IgM)		1					

		Maglumi CMV IgM		2					
		Roche cobas CMV IgM		34					
		SERION ELISA Classic CMV IgM		1					
		Siemens ADVIA Centaur CMV IgM		1					
		Siemens Atellica CMV IgM		5					
		Siemens Immulite CMV IgM		2					
		TestLine BLOT-LINE CMV IgM		1					
		☉ TestLine CLIA CMV IgM		1					
		TestLine EIA CMV IgM		1					
		VIRCELL CYTOMEGALOVIRUS ELISA IgM CAPTURE		1					
		VITROS CMV IgM		1					
		ZEUS Scientific IFA Cytomegalovirus (CMV) IgM Test System		1					
	Total:		208		2	2	100 %	1 %	99 %

CMV IgG Avidity	Result	Methodics	Result count	Methodics count	Own score	Max score	Own success rate	Difference	AVR success rate
	Strong avidity		5		-				0 %
		Abbott Alinity i CMV IgG Avidity		2					
		Roche cobas CMV IgG Avidity		3					
	Weak avidity		87		-				100 %
		Abbott Alinity i CMV IgG Avidity		8					
		Abbott Architect CMV IgG Avidity		6					
		bioMerieux VIDAS CMV IgG Avidity II		37					
		Chorus CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity		1					
		Diasorin Liaison CMV IgG Avidity II		31					
		Euroimmun CMV IgG Avidity ELISA		1					
		TestLine EIA CMV IgG		1					
		Vircell Cytomegalovirus Virclia IgG Avidity Monotest		1					
	Not measurable		1		-				0 %
		Diasorin Liaison CMV IgG Avidity II		1					
	Total:		93		-	-	-	-	93.5 %

Report Info

PARTICIPANTS

Altogether 181 laboratories from 24 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.