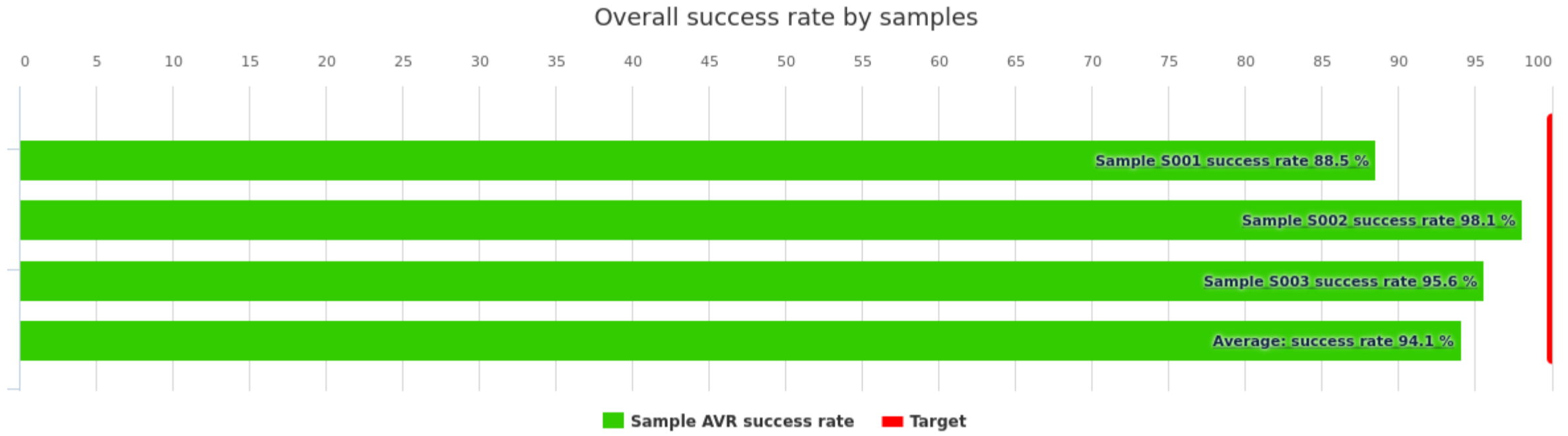


GLOBAL REPORT

	No of participants	No of responded participants	Response percentage
Herpes simplex 1 and 2, antibodies, February, 1-2026	85	85	100 %

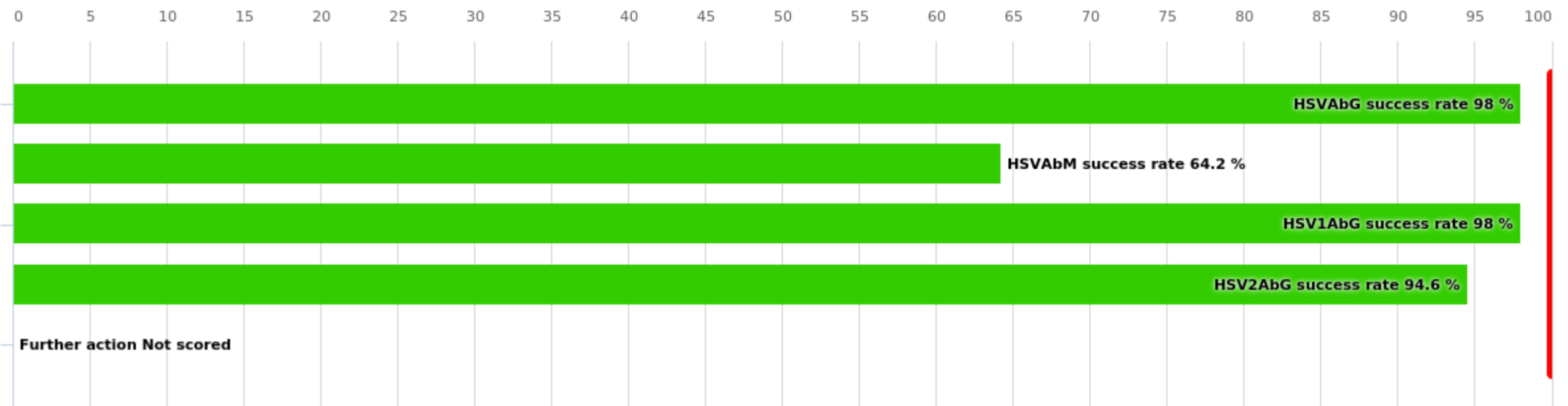
Summary



Summary	AVR success rate
Sample S001	88.5 %
Sample S002	98.1 %
Sample S003	95.6 %
Average:	94.1 %

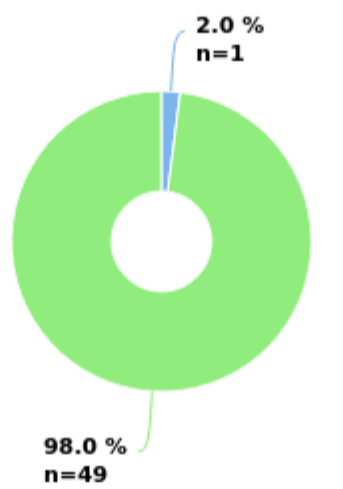
Sample S001

Sample S001 success rate



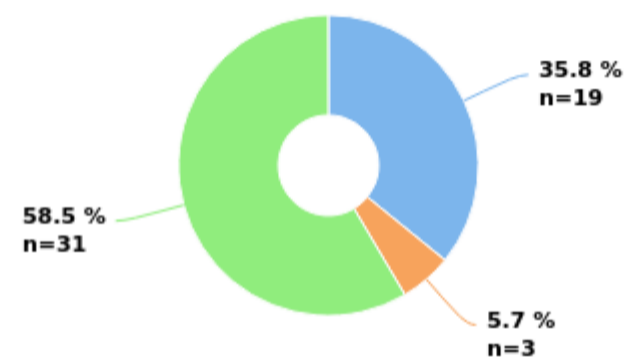
Sample S001 results	Responded	AVR success rate	Count
	HSVAbG	98 %	50
	HSVAbM	64.2 %	53
	HSV1AbG	98 %	49
	HSV2AbG	94.6 %	56
	Further action	-	13
	Total:	88.5 %	221

Sample S001 HSVAbG



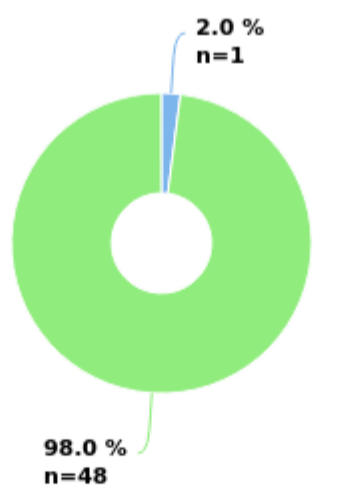
■ Negative ■ Positive

Sample S001 HSVAbM



■ Negative ■ Borderline ■ Positive

Sample S001 HSV1AbG



■ Negative ■ Positive

Sample S001 HSV2AbG



■ Negative ■ Positive

HSVAbG	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Negative		1		0 %	0
		Euroimmun ELISA HSV IgG		1		
	Positive		49		100 %	2
		DiaSorin LIAISON HSV-1/2 IgG assay		31		
		Diesse Chorus HERPES SIMPLEX 1+2 IgG		1		
		DRG Herpes Simplex 1+2 IgG		1		
		Euroimmun Anti-HSV-1/2 Pool ELISA (IgG)		1		
		Euroimmun ELISA HSV IgG		4		
		In house EIA HSV		1		
		Novatec NovaLisa HSV 1+2 IgG ELISA		1		
		Orgentec Alegria Anti-HSV-1/2 IgG		2		
		Snibe MAGLUMI HSV-1/2 IgG (CLIA)		2		
		TestLine EIA HSV		1		
		TestLine EIA HSV 1+2 IgG		1		
		Trinity Biotech Captia HSV Group IgG		1		
		Vircell HERPES SIMPLEX 1+2 VIRCLIA IgG MONOTEST		1		
		Vircell microbiol. Herpes Simplex VirClia		1		
	Total:		50		98 %	

HSVAbM	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Negative		19		0 %	0
		DIA PRO HSV IgM (1+2) – ELISA		1		
		DRG Herpes Simplex 1+2 IgM		1		
		Euroimmun ELISA HSV IgM		2		
		Euroimmun Euroline Anti-T.O.R.C.H. Profile (IgG, IgM)		1		
		Euroimmun immunoblot EUROLINE-WB HSV		2		
		Grifols Triturus EIA Herpes Simplex 1/2 Virus IgG/IgM		1		
		Orgentec Alegria Anti-HSV-1/2 IgM		5		
		SNIBE Maglumi HSV-1/2 IgM		3		
		Vircell HERPES SIMPLEX VIRCLIA IgM MONOTEST		1		
		Virion/Serion ELISA HSV 1/2 IgM		2		
	Borderline		3		100 %	2
		DiaSorin LIAISON HSV-1/2 IgM assay		1		
		Euroimmun Anti-HSV-1/2 Pool ELISA (IgM)		1		
		Euroimmun ELISA HSV IgM		1		
	Positive		31		100 %	2
		DiaSorin LIAISON HSV-1/2 IgM assay		22		
		Diesse Chorus HERPES SIMPLEX 1+2 IgM		1		
		Euroimmun ELISA HSV IgM		1		
		In house EIA HSV		1		
		SNIBE Maglumi HSV-1/2 IgM		1		
		TestLine EIA HSV		1		
		TestLine EIA HSV 1+2 IgM		1		
		TestLine SmartEIA HSV 1+2 IgM		1		
		Vircell microbiol. Herpes Simplex VirClia		1		
		Virion/Serion ELISA HSV 1/2 IgM		1		
	Total:		53		64.2 %	

HSV1AbG	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Negative		1		0 %	0
		Roche cobas HSV 1 IgG		1		
	Positive		48		100 %	2
		Abbott Alinity HSV-1 IgG		3		
		Bio-Rad BioPlex 2200 HSV-1 & HSV-2		3		
		DIA PRO HSV 1 IgG – ELISA		1		
		DiaSorin LIAISON HSV-1 IgG assay		14		
		Elecsys HSV-1 IgG		5		
		Euroimmun Anti-Herpes simplex virus 1 ChLIA (IgG)		1		
		Euroimmun ELISA HSV-1 IgG		1		

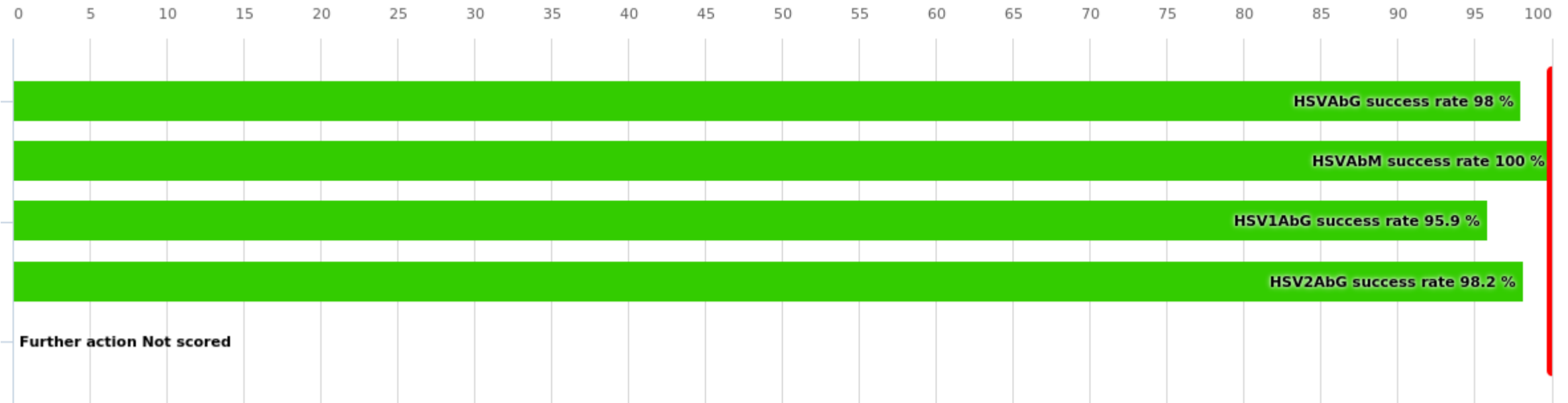
	Euroimmun Euroline Anti-T.O.R.C.H. Profile (IgG, IgM)		1		
	Euroimmun immunoblot EUROLINE-WB HSV		1		
	Focus Diagnostics HerpeSelect 1 and 2 Immunoblot IgG		1		
	Focus Diagnostics HerpeSelect 1 ELISA IgG		2		
	Grifols Triturus EIA Herpes Simplex 1 Virus IgG		1		
	Orgentec Alegria Anti-HSV-1 IgG		4		
	Roche cobas HSV 1 IgG		3		
	Snibe MAGLUMI HSV- 1 IgG (CLIA)		1		
	TestLine EIA HSV		1		
	TestLine SmartEIA HSV 1 IgG		1		
	Vircell HERPES SIMPLEX 1 VIRCLIA IgG MONOTEST		2		
	Virion/Serion ELISA HSV 1 IgG		1		
	ZEUS IFA HSV-1 IgG		1		
	Total:		49		98 %

HSV2AbG	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Negative		3		0 %	0
		DIA PRO HSV 2 IgG – ELISA		1		
		Focus Diagnostics HerpeSelect 2 ELISA IgG		1		
		Roche cobas HSV 2 IgG		1		
	Positive		53		100 %	2
		Abbott Alinity HSV-2 IgG		3		
		Bio-Rad BioPlex 2200 HSV-1 & HSV-2		4		
		DiaSorin LIAISON HSV-2 IgG assay		18		
		Elecsys HSV-2 IgG		5		
		Euroimmun Anti-Herpes simplex virus 2 ChLIA (IgG)		1		
		Euroimmun ELISA HSV-2 IgG		1		
		Euroimmun Euroline Anti-T.O.R.C.H. Profile (IgG, IgM)		1		
		Euroimmun immunoblot EUROLINE-WB HSV		1		
		Focus Diagnostics HerpeSelect 1 and 2 Immunoblot IgG		1		
		Focus Diagnostics HerpeSelect 2 ELISA IgG		2		
		Grifols Triturus EIA Herpes Simplex 2 Virus IgG		1		
		Orgentec Alegria Anti-HSV-2 IgG		4		
		Roche cobas HSV 2 IgG		3		
		Snibe MAGLUMI HSV- 2 IgG (CLIA)		1		
		TestLine EIA HSV		1		
		TestLine SmartEIA HSV 2 IgG		1		
		Vircell HERPES SIMPLEX 2 VIRCLIA IgG MONOTEST		2		
		Vircell microbiol. Herpes Simplex VirClia		1		
		Virion/Serion ELISA HSV 2 IgG		1		
		ZEUS IFA HSV-2 IgG		1		
	Total:		56		94.6 %	

Further action	Response	Response count	AVR success rate	Response Score
	New sample is requested	3	-	-
	Referred to confirmation	7	-	-
	Referred to confirmation and a new sample is requested	3	-	-
	Total:	13		

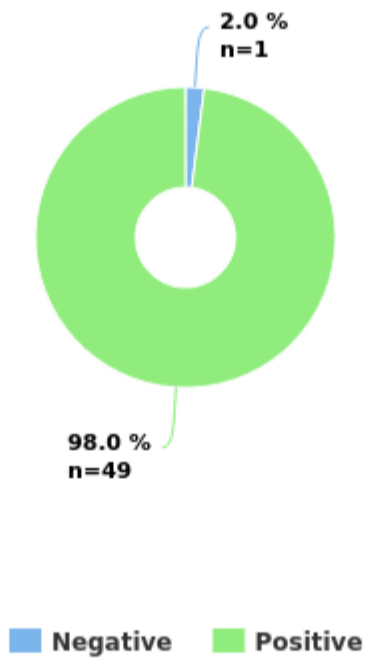
Sample S002

Sample S002 success rate

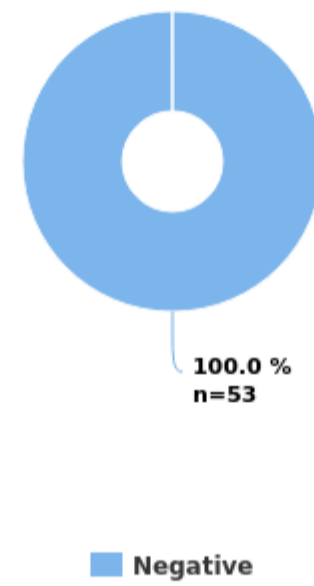


Sample S002 results	Responded	AVR success rate	Count
	HSVAbG	98 %	50
	HSVAbM	100 %	53
	HSV1AbG	95.9 %	49
	HSV2AbG	98.2 %	56
	Further action	-	11
	Total:	98.1 %	219

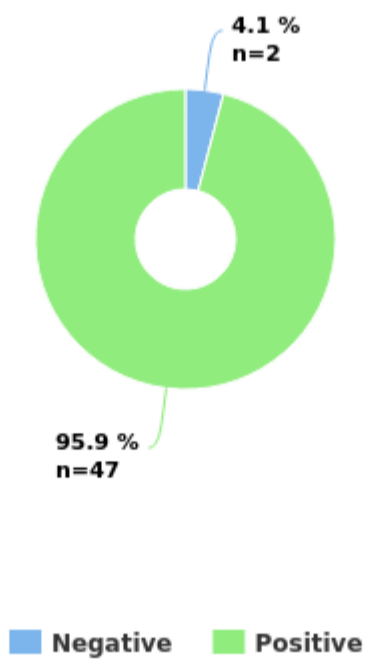
Sample S002 HSVAbG



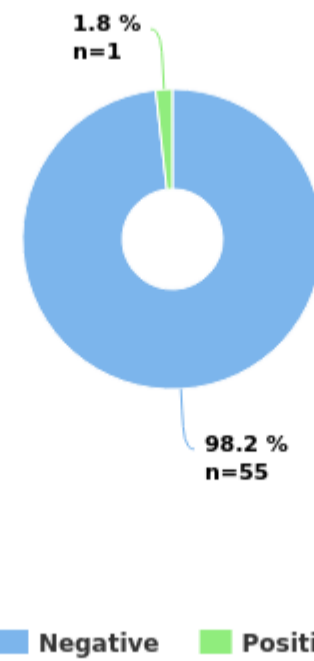
Sample S002 HSVAbM



Sample S002 HSV1AbG



Sample S002 HSV2AbG



HSVAbG	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Negative		1		0 %	0
		Euroimmun ELISA HSV IgG		1		
	Positive		49		100 %	2
		DiaSorin LIAISON HSV-1/2 IgG assay		31		
		Diesse Chorus HERPES SIMPLEX 1+2 IgG		1		
		DRG Herpes Simplex 1+2 IgG		1		
		Euroimmun Anti-HSV-1/2 Pool ELISA (IgG)		1		
		Euroimmun ELISA HSV IgG		4		
		In house EIA HSV		1		
		Novatec NovaLisa HSV 1+2 IgG ELISA		1		
		Orgentec Alegria Anti-HSV-1/2 IgG		2		
		Snibe MAGLUMI HSV-1/2 IgG (CLIA)		2		
		TestLine EIA HSV		1		
		TestLine EIA HSV 1+2 IgG		1		
		Trinity Biotech Captia HSV Group IgG		1		
		Vircell HERPES SIMPLEX 1+2 VIRCLIA IgG MONOTEST		1		
		Vircell microbiol. Herpes Simplex VirClia		1		
	Total:		50		98 %	

HSVAbM	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Negative		53		100 %	2
		DIA PRO HSV IgM (1+2) – ELISA		1		
		DiaSorin LIAISON HSV-1/2 IgM assay		23		
		Diesse Chorus HERPES SIMPLEX 1+2 IgM		1		
		DRG Herpes Simplex 1+2 IgM		1		
		Euroimmun Anti-HSV-1/2 Pool ELISA (IgM)		1		
		Euroimmun ELISA HSV IgM		4		
		Euroimmun Euroline Anti-T.O.R.C.H. Profile (IgG, IgM)		1		
		Euroimmun immunoblot EUROLINE-WB HSV		2		
		Grifols Triturus EIA Herpes Simplex 1/2 Virus IgG/IgM		1		
		In house EIA HSV		1		
		Orgentec Alegria Anti-HSV-1/2 IgM		5		
		SNIBE Maglumi HSV-1/2 IgM		4		
		TestLine EIA HSV		1		
		TestLine EIA HSV 1+2 IgM		1		
		TestLine SmartEIA HSV 1+2 IgM		1		
		Vircell HERPES SIMPLEX VIRCLIA IgM MONOTEST		1		
		Vircell microbiol. Herpes Simplex VirClia		1		
		Virion/Serion ELISA HSV 1/2 IgM		3		
	Total:		53		100 %	

HSV1AbG	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Negative		2		0 %	0
		Focus Diagnostics HerpeSelect 1 ELISA IgG		1		
		Roche cobas HSV 1 IgG		1		
	Positive		47		100 %	2
		Abbott Alinity HSV-1 IgG		3		
		Bio-Rad BioPlex 2200 HSV-1 & HSV-2		3		
		DIA PRO HSV 1 IgG – ELISA		1		
		DiaSorin LIAISON HSV-1 IgG assay		14		
		Elecsys HSV-1 IgG		5		
		Euroimmun Anti-Herpes simplex virus 1 ChLIA (IgG)		1		
		Euroimmun ELISA HSV-1 IgG		1		
		Euroimmun Euroline Anti-T.O.R.C.H. Profile (IgG, IgM)		1		
		Euroimmun immunoblot EUROLINE-WB HSV		1		
		Focus Diagnostics HerpeSelect 1 and 2 Immunoblot IgG		1		
		Focus Diagnostics HerpeSelect 1 ELISA IgG		1		
		Grifols Triturus EIA Herpes Simplex 1 Virus IgG		1		

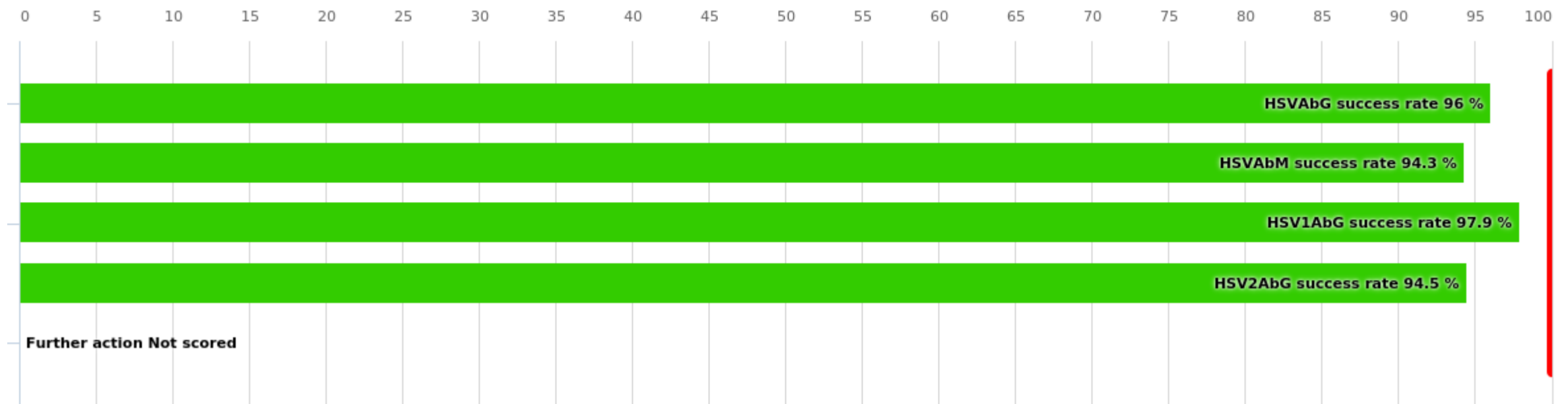
	Orgentec Alegria Anti-HSV-1 IgG		4		
	Roche cobas HSV 1 IgG		3		
	Snibe MAGLUMI HSV- 1 IgG (CLIA)		1		
	TestLine EIA HSV		1		
	TestLine SmartEIA HSV 1 IgG		1		
	Vircell HERPES SIMPLEX 1 VIRCLIA IgG MONOTEST		2		
	Virion/Serion ELISA HSV 1 IgG		1		
	ZEUS IFA HSV-1 IgG		1		
	Total:		49		95.9 %

HSV2AbG	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Negative		55		100 %	2
		Abbott Alinity HSV-2 IgG		3		
		Bio-Rad BioPlex 2200 HSV-1 & HSV-2		4		
		DIA PRO HSV 2 IgG – ELISA		1		
		DiaSorin LIAISON HSV-2 IgG assay		18		
		Elecsys HSV-2 IgG		5		
		Euroimmun Anti-Herpes simplex virus 2 ChLIA (IgG)		1		
		Euroimmun ELISA HSV-2 IgG		1		
		Euroimmun Euroline Anti-T.O.R.C.H. Profile (IgG, IgM)		1		
		Euroimmun immunoblot EUROLINE-WB HSV		1		
		Focus Diagnostics HerpeSelect 1 and 2 Immunoblot IgG		1		
		Focus Diagnostics HerpeSelect 2 ELISA IgG		2		
		Grifols Triturus EIA Herpes Simplex 2 Virus IgG		1		
		Orgentec Alegria Anti-HSV-2 IgG		4		
		Roche cobas HSV 2 IgG		4		
		Snibe MAGLUMI HSV- 2 IgG (CLIA)		1		
		TestLine EIA HSV		1		
		TestLine SmartEIA HSV 2 IgG		1		
		Vircell HERPES SIMPLEX 2 VIRCLIA IgG MONOTEST		2		
		Vircell microbiol. Herpes Simplex VirClia		1		
		Virion/Serion ELISA HSV 2 IgG		1		
		ZEUS IFA HSV-2 IgG		1		
	Positive		1		0 %	0
		Focus Diagnostics HerpeSelect 2 ELISA IgG		1		
	Total:		56		98.2 %	

Further action	Response	Response count	AVR success rate	Response Score
	New sample is requested	4	-	-
	Referred to confirmation	6	-	-
	Referred to confirmation and a new sample is requested	1	-	-
	Total:	11		

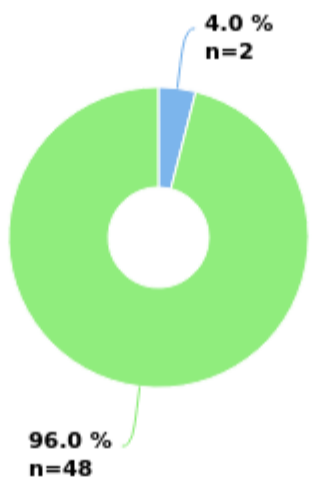
Sample S003

Sample S003 success rate



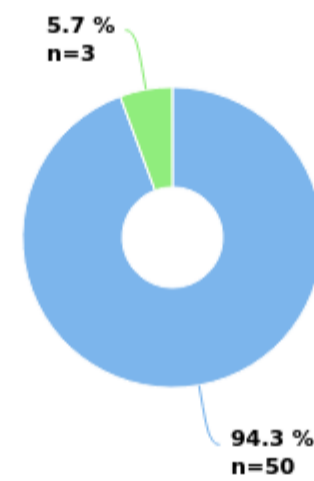
Sample S003 results	Responded	AVR success rate	Count
	HSVAbG	96 %	50
	HSVAbM	94.3 %	53
	HSV1AbG	97.9 %	48
	HSV2AbG	94.5 %	55
	Further action	-	11
	Total:	95.6 %	217

Sample S003 HSVAbG



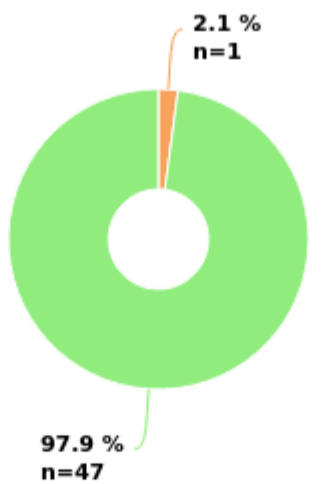
■ Negative ■ Positive

Sample S003 HSVAbM



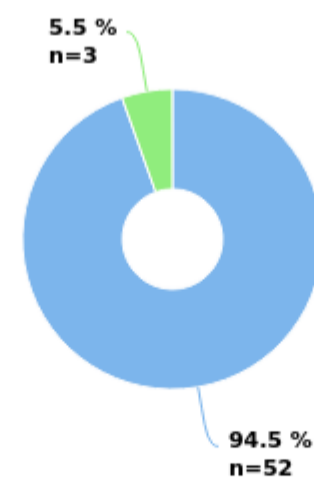
■ Negative ■ Positive

Sample S003 HSV1AbG



■ Borderline ■ Positive

Sample S003 HSV2AbG



■ Negative ■ Positive

HSVAbG	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Negative		2		0 %	0
		Euroimmun ELISA HSV IgG		1		
		In house EIA HSV		1		
	Positive		48		100 %	2
		DiaSorin LIAISON HSV-1/2 IgG assay		31		
		Diesse Chorus HERPES SIMPLEX 1+2 IgG		1		
		DRG Herpes Simplex 1+2 IgG		1		
		Euroimmun Anti-HSV-1/2 Pool ELISA (IgG)		1		
		Euroimmun ELISA HSV IgG		4		
		Novatec NovaLisa HSV 1+2 IgG ELISA		1		
		Orgentec Alegria Anti-HSV-1/2 IgG		2		
		Snibe MAGLUMI HSV-1/2 IgG (CLIA)		2		
		TestLine EIA HSV		1		
		TestLine EIA HSV 1+2 IgG		1		
		Trinity Biotech Captia HSV Group IgG		1		
		Vircell HERPES SIMPLEX 1+2 VIRCLIA IgG MONOTEST		1		
		Vircell microbiol. Herpes Simplex VirClia		1		
	Total:		50		96 %	

HSVAbM	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Negative		50		100 %	2
		DIA PRO HSV IgM (1+2) – ELISA		1		
		DiaSorin LIAISON HSV-1/2 IgM assay		23		
		Diesse Chorus HERPES SIMPLEX 1+2 IgM		1		
		DRG Herpes Simplex 1+2 IgM		1		
		Euroimmun Anti-HSV-1/2 Pool ELISA (IgM)		1		
		Euroimmun ELISA HSV IgM		4		
		Euroimmun Euroline Anti-T.O.R.C.H. Profile (IgG, IgM)		1		
		Euroimmun immunoblot EUROLINE-WB HSV		2		
		Grifols Triturus EIA Herpes Simplex 1/2 Virus IgG/IgM		1		
		In house EIA HSV		1		
		Orgentec Alegria Anti-HSV-1/2 IgM		5		
		SNIBE Maglumi HSV-1/2 IgM		4		
		Vircell HERPES SIMPLEX VIRCLIA IgM MONOTEST		1		
		Vircell microbiol. Herpes Simplex VirClia		1		
		Virion/Serion ELISA HSV 1/2 IgM		3		
	Positive		3		0 %	0
		TestLine EIA HSV		1		
		TestLine EIA HSV 1+2 IgM		1		
		TestLine SmartEIA HSV 1+2 IgM		1		
	Total:		53		94.3 %	

HSV1AbG	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Borderline		1		0 %	0
		Roche cobas HSV 1 IgG		1		
	Positive		47		100 %	2
		Abbott Alinity HSV-1 IgG		3		
		Bio-Rad BioPlex 2200 HSV-1 & HSV-2		3		
		DIA PRO HSV 1 IgG – ELISA		1		
		DiaSorin LIAISON HSV-1 IgG assay		14		
		Elecsys HSV-1 IgG		5		
		Euroimmun Anti-Herpes simplex virus 1 ChLIA (IgG)		1		
		Euroimmun ELISA HSV-1 IgG		1		
		Euroimmun Euroline Anti-T.O.R.C.H. Profile (IgG, IgM)		1		
		Euroimmun immunoblot EUROLINE-WB HSV		1		
		Focus Diagnostics HerpeSelect 1 and 2 Immunoblot IgG		1		
		Focus Diagnostics HerpeSelect 1 ELISA IgG		1		
		Grifols Triturus EIA Herpes Simplex 1 Virus IgG		1		

		Orgentec Alegria Anti-HSV-1 IgG		4		
		Roche cobas HSV 1 IgG		3		
		Snibe MAGLUMI HSV- 1 IgG (CLIA)		1		
		TestLine EIA HSV		1		
		TestLine SmartEIA HSV 1 IgG		1		
		Viricell HERPES SIMPLEX 1 VIRCLIA IgG MONOTEST		2		
		Virion/Serion ELISA HSV 1 IgG		1		
		ZEUS IFA HSV-1 IgG		1		
	Total:			48		97.9 %

HSV2AbG	Interpretation	Method	Interpretation count	Method count	AVR success rate	Interpretation Score
	Negative		52		100 %	2
		Abbott Alinity HSV-2 IgG		3		
		Bio-Rad BioPlex 2200 HSV-1 & HSV-2		4		
		DIA PRO HSV 2 IgG – ELISA		1		
		DiaSorin LIAISON HSV-2 IgG assay		17		
		Elecsys HSV-2 IgG		5		
		Euroimmun Anti-Herpes simplex virus 2 ChLIA (IgG)		1		
		Euroimmun ELISA HSV-2 IgG		1		
		Euroimmun Euroline Anti-T.O.R.C.H. Profile (IgG, IgM)		1		
		Euroimmun immunoblot EUROLINE-WB HSV		1		
		Focus Diagnostics HerpeSelect 1 and 2 Immunoblot IgG		1		
		Focus Diagnostics HerpeSelect 2 ELISA IgG		2		
		Grifols Triturus EIA Herpes Simplex 2 Virus IgG		1		
		Orgentec Alegria Anti-HSV-2 IgG		4		
		Roche cobas HSV 2 IgG		4		
		Snibe MAGLUMI HSV- 2 IgG (CLIA)		1		
		Viricell HERPES SIMPLEX 2 VIRCLIA IgG MONOTEST		2		
		Viricell microbiol. Herpes Simplex VirClia		1		
		Virion/Serion ELISA HSV 2 IgG		1		
		ZEUS IFA HSV-2 IgG		1		
	Positive		3		0 %	0
		DiaSorin LIAISON HSV-2 IgG assay		1		
		TestLine EIA HSV		1		
		TestLine SmartEIA HSV 2 IgG		1		
	Total:		55		94.5 %	

Further action	Response	Response count	AVR success rate	Response Score
	New sample is requested	5	-	-
	Referred to confirmation	5	-	-
	Referred to confirmation and a new sample is requested	1	-	-
	Total:	11		

Report Info**PARTICIPANTS**

Altogether 85 laboratories from 25 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

SCORING

The round is scored based on test results 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

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.