

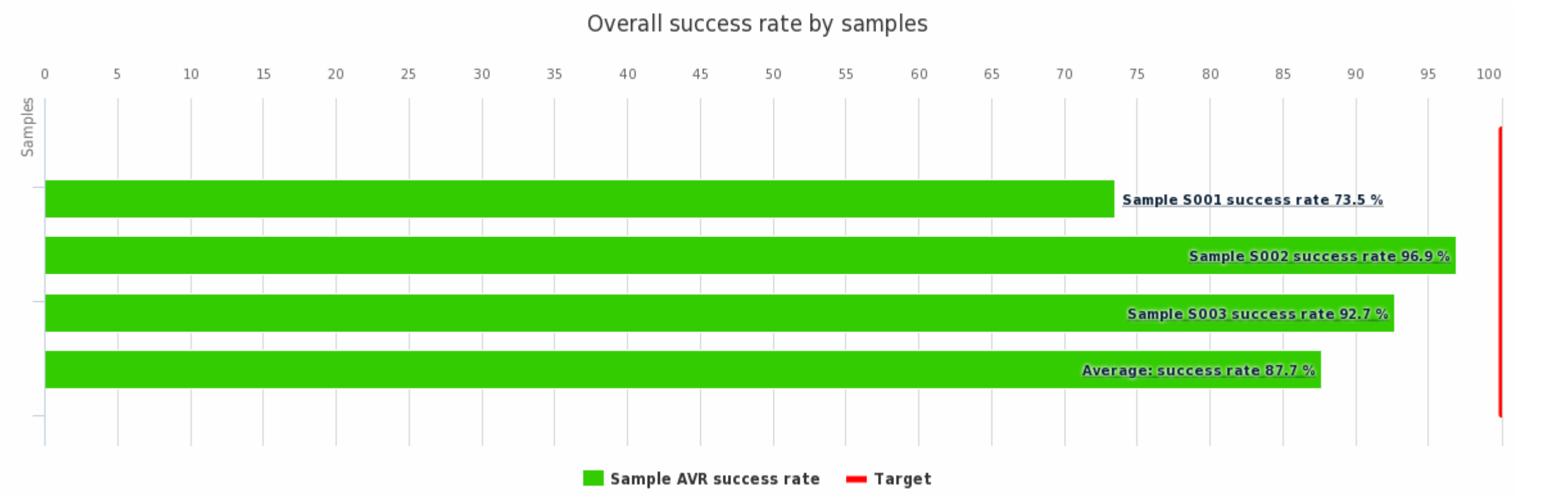
GLOBAL REPORT

No of participants: 39

No of responded participants: 35

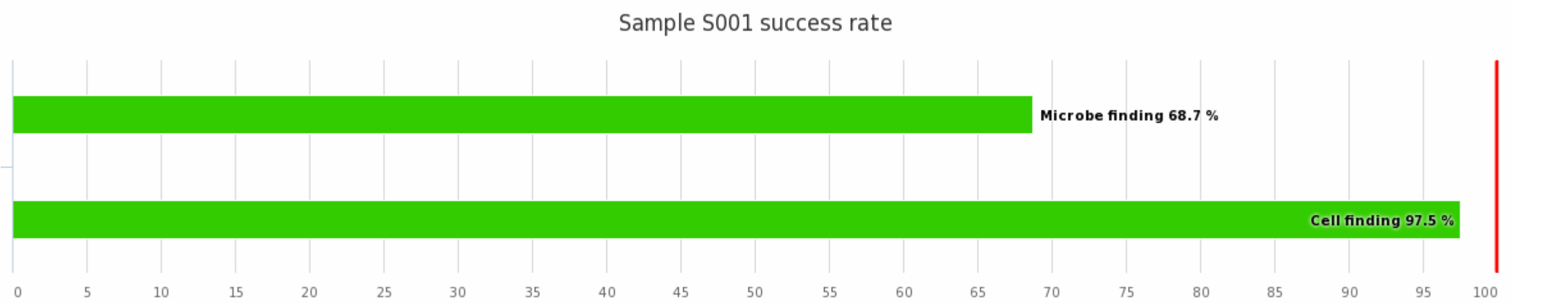
Response percentage: 89.7 %

Summary

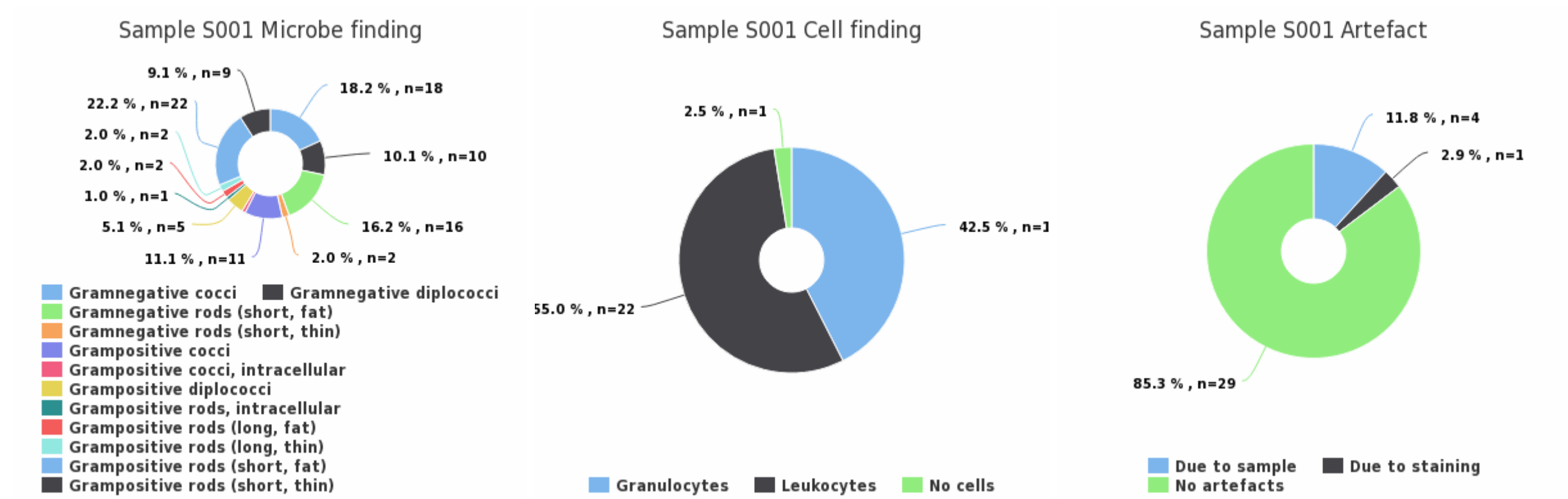


Summary	AVR success rate
Sample S001	73.5 %
Sample S002	96.9 %
Sample S003	92.7 %
Average:	87.7 %

Sample S001



Sample S001 results	Responded	AVR success rate	Count
	Microbe finding	68.7 %	99
	Cell finding	97.5 %	40
	Artefact	-	34
	Total:	73.5 %	173

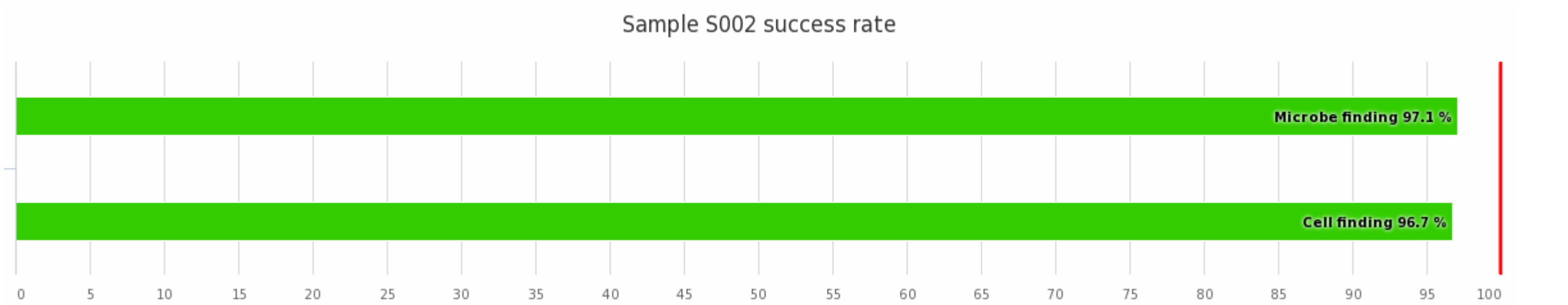


Microbe finding	Finding	Finding	Finding count	AVR success rate	Finding score
		Gramnegative cocci	18	50 %	1
		Gramnegative diplococci	10	50 %	1
		Gramnegative rods (short, fat)	16	100 %	2
		Gramnegative rods (short, thin)	2	100 %	2
		Grampositive cocci	11	0 %	0
		Grampositive cocci, intracellular	1	0 %	0
		Grampositive diplococci	5	0 %	0
		Grampositive rods, intracellular	1	100 %	2
		Grampositive rods (long, fat)	2	100 %	2
		Grampositive rods (long, thin)	2	100 %	2
		Grampositive rods (short, fat)	22	100 %	2
		Grampositive rods (short, thin)	9	100 %	2
	Total:		99	68.7 %	

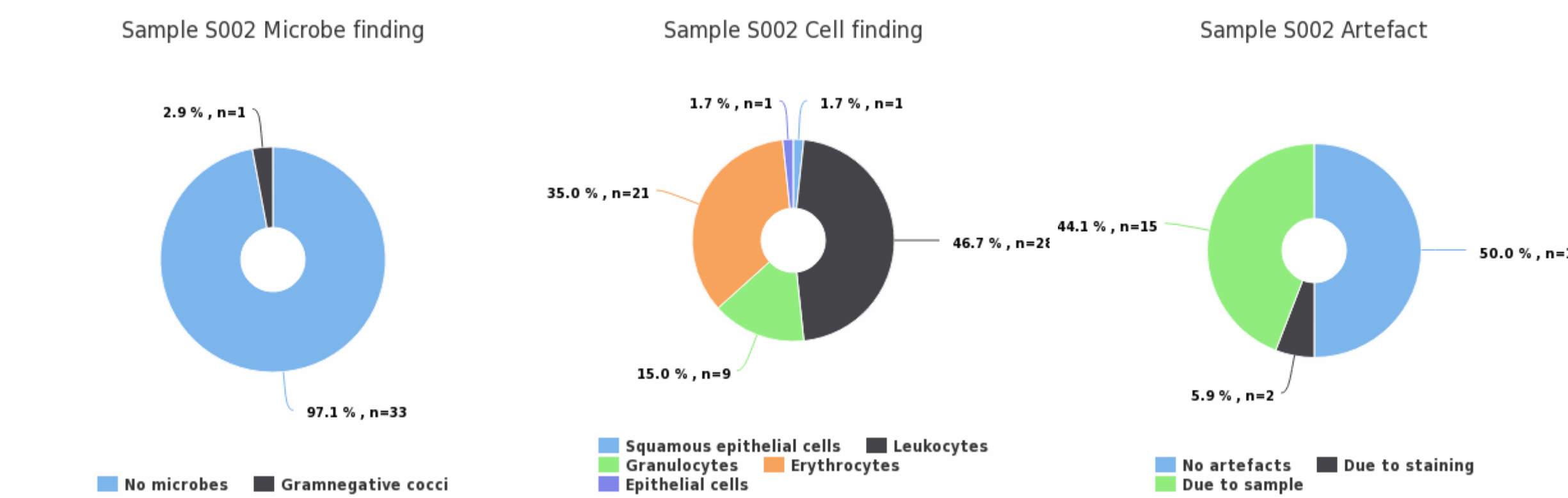
Cell finding	Finding	Finding count	AVR success rate	Finding score
	Granulocytes	17	100 %	1
	Leukocytes	22	100 %	1
	No cells	1	0 %	0
	Total:	40	97.5 %	

Artefact	Finding	Finding count	AVR success rate	Finding score
	Due to sample	4	-	-
	Due to staining	1	-	-
	No artefacts	29	-	-
	Total:	34		

Sample S002



Sample S002 results	Responded	AVR success rate	Count
	Microbe finding	97.1 %	34
	Cell finding	96.7 %	60
	Artefact	-	34
	Total:	96.9 %	128

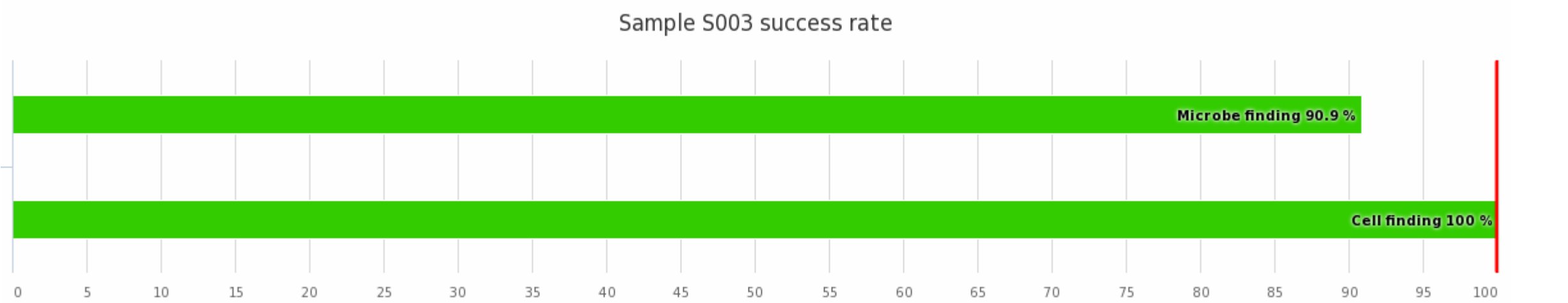


Microbe finding	Finding	Finding	Finding count	AVR success rate	Finding score
		Gramnegative cocci	1	0 %	0
		No microbes	33	100 %	2
	Total:		34	97.1 %	

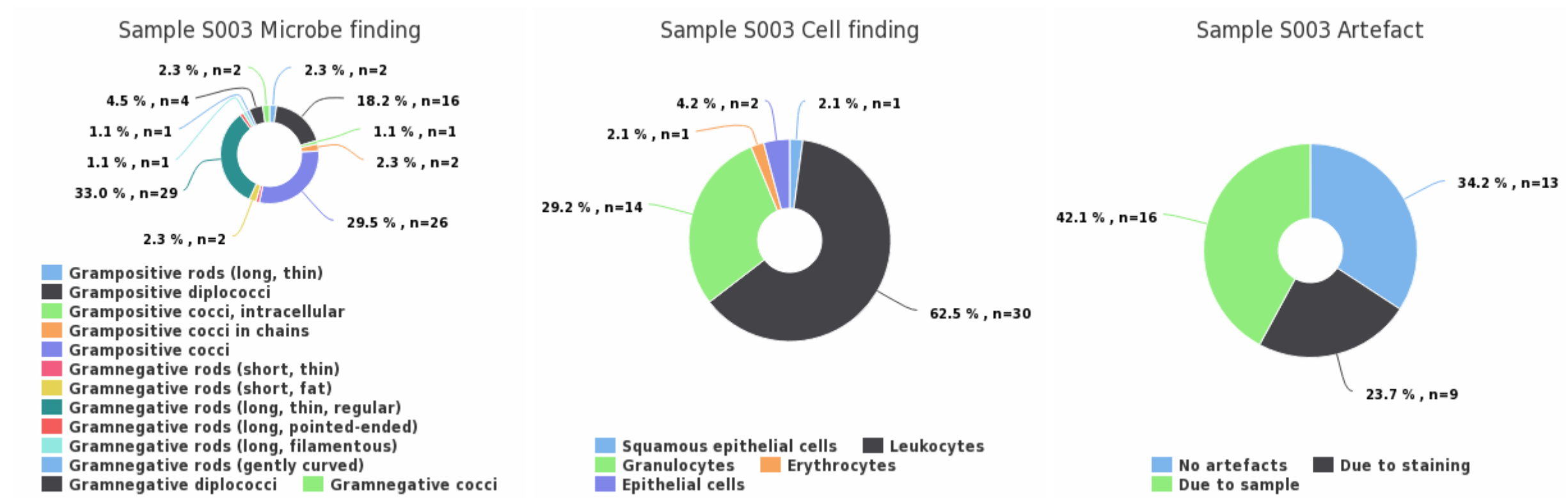
Cell finding	Finding	Finding count	AVR success rate	Finding score
	Epithelial cells	1	0 %	0
	Erythrocytes	21	100 %	1
	Granulocytes	9	100 %	1
	Leukocytes	28	100 %	1
	Squamous epithelial cells	1	0 %	0
	Total:	60	96.7 %	

Artefact	Finding	Finding count	AVR success rate	Finding score
	Due to sample	15	-	-
	Due to staining	2	-	-
	No artefacts	17	-	-
	Total:	34		

Sample S003



Sample S003 results	Responded	AVR success rate	Count
	Microbe finding	90.9 %	88
	Cell finding	100 %	48
	Artefact	-	38
	Total:	92.7 %	174



Microbe finding	Finding	Finding	Finding count	AVR success rate	Finding score
		Gramnegative cocci	2	0 %	0
		Gramnegative diplococci	4	0 %	0
		Gramnegative rods (gently curved)	1	100 %	2
		Gramnegative rods (long, filamentous)	1	100 %	2
		Gramnegative rods (long, pointed-ended)	1	100 %	2
		Gramnegative rods (long, thin, regular)	29	100 %	2
		Gramnegative rods (short, fat)	2	100 %	2
		Gramnegative rods (short, thin)	1	100 %	2
		Grampositive cocci	26	100 %	2
		Grampositive cocci in chains	2	100 %	2
		Grampositive cocci, intracellular	1	100 %	2
		Grampositive diplococci	16	100 %	2
		Grampositive rods (long, thin)	2	0 %	0
	Total:		88	90.9 %	

Cell finding	Finding	Finding count	AVR success rate	Finding score
	Epithelial cells	2	-	-
	Erythrocytes	1	-	-
	Granulocytes	14	100 %	1
	Leukocytes	30	100 %	1
	Squamous epithelial cells	1	-	-
	Total:	48	100 %	

Artefact	Finding	Finding count	AVR success rate	Finding score
	Due to sample	16	-	-
	Due to staining	9	-	-

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	No artefacts	13	-	-
	Total:	38		