



Client report

LABQUALITY

	No of participants	No of responded participants	Response percentage
Gram stain, colonies, April, 2-2018	128	125	97.7 %

Summary



Summary	Own score	Max score	Own success rate	Difference	AVR success rate
Sample S001	4	4	100 %	11.8 %	88.2 %
Sample S002	2	2	100 %	2.4 %	97.6 %
Sample S003	4	4	100 %	6.3 %	93.7 %
Average:			100 %	6.8 %	93.2 %

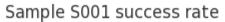
History	Test nr.	Own success rate	Difference	AVR success rate
Round 2018-1	1-1	83.3 %	-13.5 %	96.9 %

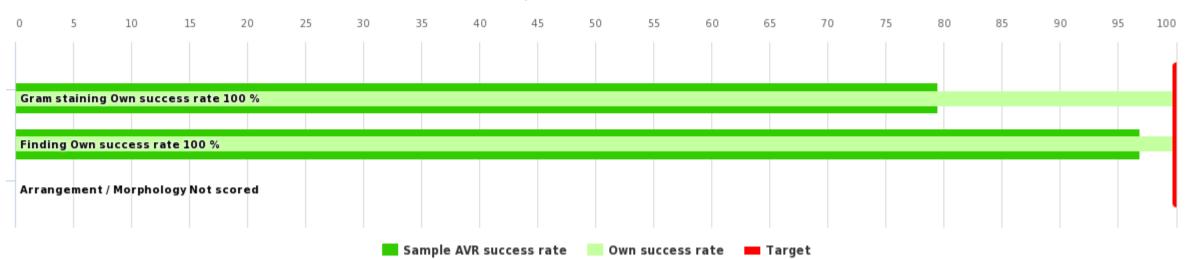
26.06.2018



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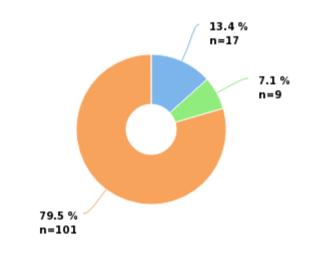
Sample S001



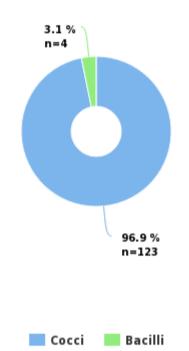


Sample S001 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Gram staining	2	2	100 %	20.5 %	79.5 %	127
	Finding	2	2	100 %	3.1 %	96.9 %	127
	Arrangement / Morphology	-	-	-	-	-	100
Total		4	4	100 %	11.8 %	88.2 %	354

Sample S001 Gram staining







Grampositive Grampositive (weak) Gramnegative

GRAM STAINING

Result	Result count	Own score	Max score	Own success rate	Difference	AVR success rate	Result score
Grampositive	17					0 %	0
Grampositive (weak)	9					0 %	0
Gramnegative	101	2	2	100 %	0 %	100 %	2
Total:	127	2	2	100 %	20.5 %	79.5 %	

FINDING

Result	Result count	Own score	Max score	Own success rate	Difference	AVR success rate	Result score
● Cocci	123	2	2	100 %	0 %	100 %	2
Bacilli	4					0 %	0
Total:	127	2	2	100 %	3.1 %	96.9 %	

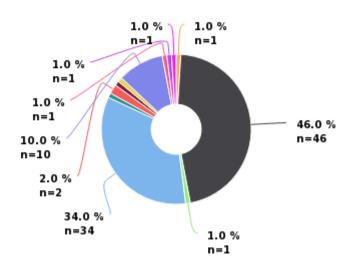
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26.06.2018 2/7



Sample S001 Arrangement / Morphology





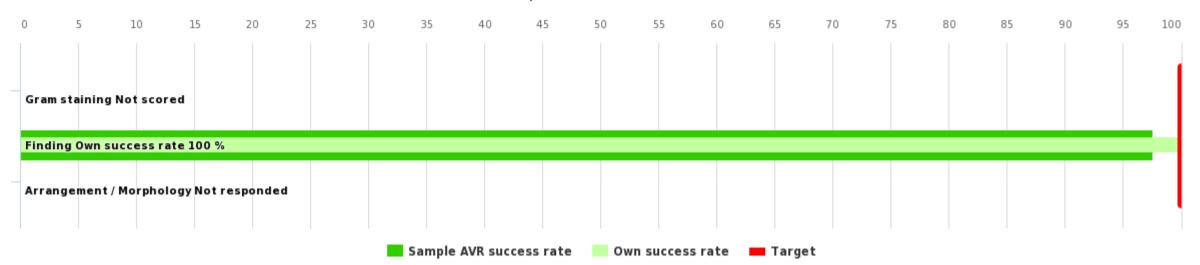
Arrangement / Morphology	Result	Result count
	Blunt rod	1
	Cocci by group	46
	Cocci in chain	1
	Diplococcus	34
	Elongated coccus	1
	Large coccus	2
	Large rod	1
	Short/coccoid rod	1
	Small coccus	10
	Tetrads	1
	Vary in size	1
	With spores	1
	Total:	100

26.06.2018 3/7



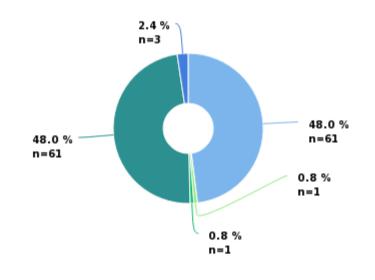
Sample S002

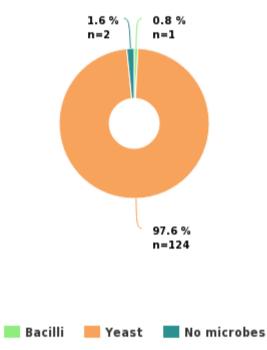




Sample S002 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Gram staining	-	-	-	-	-	127
	Finding	2	2	100 %	2.4 %	97.6 %	127
	Arrangement / Morphology	-	-	-	-	-	45
Total:		2	2	100 %	2.4 %	97.6 %	299

Sample S002 Gram staining





Sample S002 Finding

🔤 Grampositive 🔃 Grampositive (weak) 🔃 Gram staining poor Yeast: no staining result No microbes

GRAM STAINING

Result	Result count	Own score	Max score	Own success rate	Difference	AVR success rate	Result score
Grampositive	61					-	-
Grampositive (weak)	1					-	-
Gram staining poor	1					-	-
Yeast: no staining result	61					-	-
No microbes	3					-	-
Total:	127	_	_	_	_		

FINDING

Result	Result count	Own score	Max score	Own success rate	Difference	AVR success rate	Result score
Bacilli	1					0 %	0
Yeast	124	2	2	100 %	0 %	100 %	2
No microbes	2					0 %	0
Total:	127	2	2	100 %	2.4 %	97.6 %	

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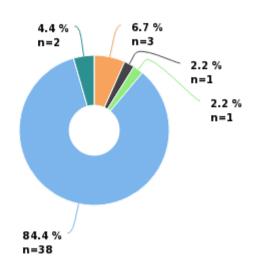
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26.06.2018 4/7





Sample S002 Arrangement / Morphology





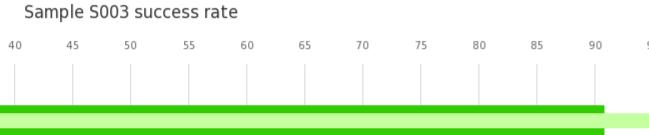
Arrangement / Morphology	Result	Result count
	Other interpretation	3
	Variable	1
	Vary in size	1
	Yeast; Budding	38
	Yeast; Hyphal filaments	2
	Total:	45

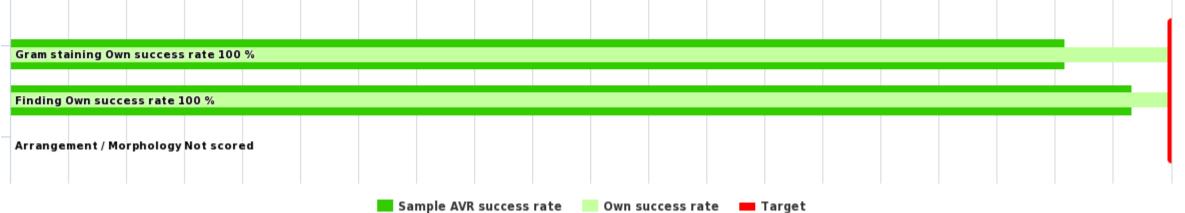
26.06.2018 5/7

100



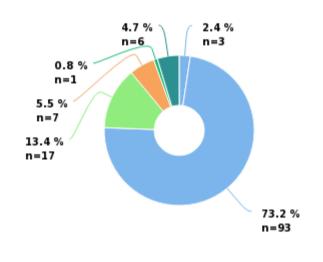
Sample S003

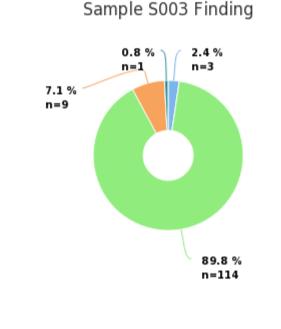




Sample S003 results	Responded	Own score	Max score	Own success rate	Difference	AVR success rate	Count
	Gram staining	2	2	100 %	9.1 %	90.9 %	127
	Finding	2	2	100 %	3.4 %	96.6 %	127
	Arrangement / Morphology	-	-	-	-	-	137
Total	:	4	4	100 %	6.3 %	93.7 %	391

Sample S003 Gram staining







Cocci Bacilli Yeast No microbes

GRAM STAINING

Result	Result count	Own score	Max score	Own success rate	Difference	AVR success rate	Result score
Grampositive	3					-	-
Grampositive	93	2	2	100 %	0 %	100 %	2
Grampositive (weak)	17					100 %	2
Gramnegative	7					0 %	0
Gram staining poor	1					0 %	0
Yeast: no staining result	6					-	-
Total:	127	2	2	100 %	9.1 %	90.9 %	

FINDING

Result	Result count	Own score	Max score	Own success rate	Difference	AVR success rate	Result score
Cocci	3					0 %	0
● Bacilli	114	2	2	100 %	0 %	100 %	2
Yeast	9					-	-
No microbes	1					0 %	0
Total:	127	2	2	100 %	3.4 %	96.6 %	

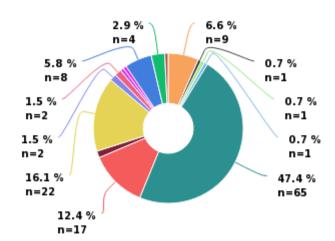
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26.06.2018 6/7



Sample S003 Arrangement / Morphology





Arrangement / Morphology	Result	Result count
	Blunt rod	9
	Cocci by group	1
	Cocci in chain	1
	Elongated coccus	1
	Large rod	65
	Long rod	17
	Other interpretation	2
	Rod in chain	22
	Sharp rod	2
	Thin rod	2
	Variable	1
	Varied rod	1
	With spores	8
	Yeast; Hyphal filaments	4
	Yeast; Pseudomycelia	1
	Total:	137

26.06.2018 7/7