

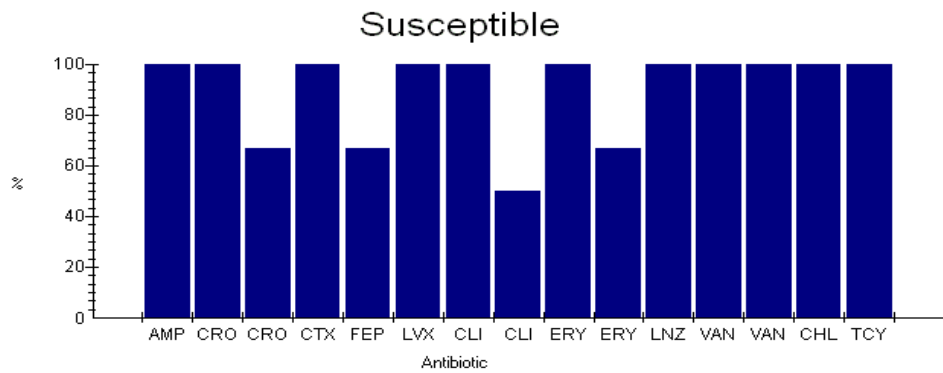
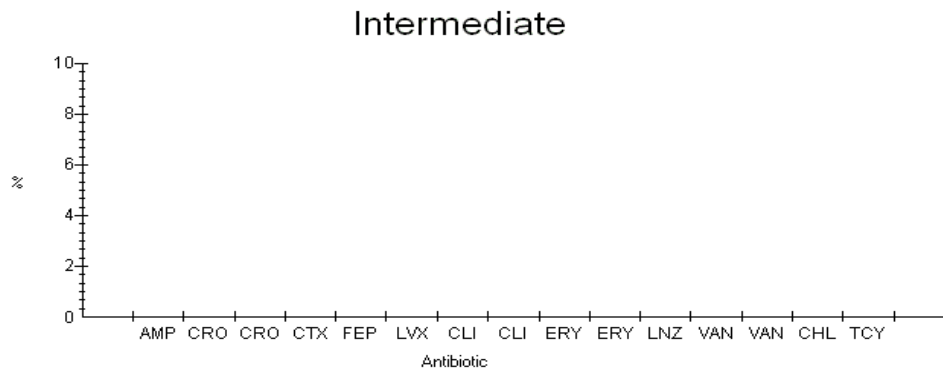
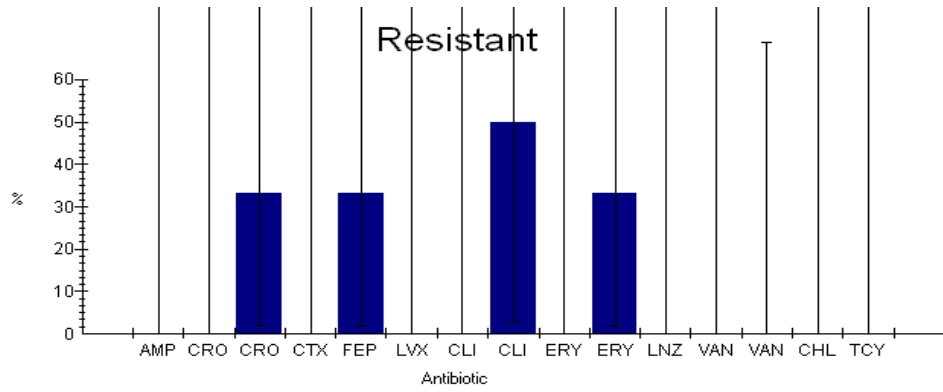
DATE
 ORGANISM:
 WARD:
 SPECIMEN:
 NUMBER OF ISOLATES:

JANUARY 1 - MARCH 31, 2018
 Streptococcus viridans
 OB/GYNE
 Urine
 3

Antibiotic name	Breakpoints	Number	%R	%I	%S
Ampicillin	S<=.25 R>=8	1	0	0	100
Ceftriaxone	S<=1 R>=4	1	0	0	100
Ceftriaxone	25 - 26	3	33.3	0	66.7
Cefotaxime	S<=1 R>=4	1	0	0	100
Cefepime	22 - 23	3	33.3	0	66.7
Levofloxacin	S<=2 R>=8	1	0	0	100
Clindamycin	S<=.25 R>=1	1	0	0	100
Clindamycin	16 - 18	2	50	0	50
Erythromycin	S<=.25 R>=1	1	0	0	100
Erythromycin	16 - 20	3	33.3	0	66.7
Linezolid	S<=2	1	0	0	100
Vancomycin	S<=1	1	0	0	100
Vancomycin	S >= 17	3	0	0	100
Chloramphenicol	18 - 20	2	0	0	100
Tetracycline	S<=2 R>=8	1	0	0	100

DATE
ORGANISM:

JANUARY 1 - MARCH 31, 2018
Streptococcus viridans



Code	Antibiotic r Breakpoint	Number	%R	%I	%S	%R9 5% C.	MIC50
AMP_NM	Ampicillin S<=.25 R>	1	0	0	0	100 0.0-94.5	0.25
CRO_NM	Ceftriaxonε S<=1 R>	1	0	0	0	100 0.0-94.5	0.125
CRO_ND3	Ceftriaxonε 25 - 26	3	33.3	0	0	66.7 1.8-87.5	
CTX_NM	Cefotaximε S<=1 R>	1	0	0	0	100 0.0-94.5	0.125
FEP_ND3	Cefepime 22 - 23	3	33.3	0	0	66.7 1.8-87.5	
LVX_NM	Levofloxac S<=2 R>	1	0	0	0	100 0.0-94.5	0.5
CLI_NM	Clindamyci S<=.25 R>	1	0	0	0	100 0.0-94.5	0.25
CLI_ND2	Clindamyci 16 - 18	2	50	0	0	50 2.7-97.3	
ERY_NM	Erythromyc S<=.25 R>	1	0	0	0	100 0.0-94.5	0.125
ERY_ND1	Erythromyc 16 - 20	3	33.3	0	0	66.7 1.8-87.5	
LNZ_NM	Linezolid S<=2	1	0	0	0	100 0.0-94.5	2
VAN_NM	Vancomyci S<=1	1	0	0	0	100 0.0-94.5	0.125
VAN_ND3	Vancomyci S >= 17	3	0	0	0	100 0.0-69.0	
CHL_ND3	Chloramph 18 - 20	2	0	0	0	100 0.0-80.2	
TCY_NM	Tetracyclin S<=2 R>	1	0	0	0	100 0.0-94.5	0.25

MIC90	Geom.Me	MIC Range	Number	6	7	8	9	10
0.25	0.25	0.25 - 0.25	1					
0.125	0.12	0.12 - 0.12	1					
			3					
0.125	0.12	0.12 - 0.12	1					
			3					
0.5	0.5	0.5 - 0.5	1					
0.25	0.25	0.25 - 0.25	1					
			2	50				
0.125	0.12	0.12 - 0.12	1					
			3					
2	2	2 - 2	1					
0.125	0.12	0.12 - 0.12	1					
			3					
			2					
0.25	0.25	0.25 - 0.25	1					

11

12

13

14

15

16

17

18

19

33.3

33.3

33.3

33.3

20

21

22

23

24

25

26

27

28

33.3

50

33.3

50

66.7

50

29 30 31 32 33 34 35 >35 <=.001

33.3

33.3

33.3

33.3

1

2

4

8

16

32

64

128

256

100

>256