

Sensitivity Patterns of NON-URINE Isolates (First isolate per patient per organism)

San Francisco VA Medical Center

January-December 2020

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Percent Sensitive						Percent Sensitive					
ORGANISM	TOTAL #ISO*	AMP	TZP	ETP	CIP	SXT	CRO	FEP	GEN		
<i>Escherichia coli</i> †	ESBL (6%)	65	58	97	100	74	69	94	94	92	
<i>Klebsiella pneumoniae</i> †	ESBL (0%)	39	NA	95	100	100	100	100	100	100	
<i>Proteus mirabilis</i>		32	75	100	100	69	75	75	75	88	
<i>Pseudomonas aeruginosa</i>		44	NA	89	NA	89	NA	NA	93	98	
			DAP	LZD	VAN	OXA	SXT	ERY	CLI	TET	AMP
<i>Enterococcus faecalis</i>	VRE (10%)	29	100	97	90	NA	NA	7	79	24	97
<i>Staphylococcus aureus</i>		215	100	100	100	70	97	57	77	91	NA
	MRSA (30%)	65	100	100	100	0	92	NA	52	80	NA
	MSSA (70%)	150	100	100	100	100	100	NA	87	96	NA
<i>Staphylococcus coag neg</i>		132	100	99	98	53	83	52	77	80	NA
	Methicillin Resistant (47%)										

NA = not available

AMP - ampicillin, TZP piperacillin/tazobactam, ETP - ertapenem, CIP - ciprofloxacin, SXT - SXT - trimethoprim/sulfamethoxazole

CRO - ceftriaxone, FEP - cefepime, GEN - gentamicin, VAN - vancomycin, OXA - oxacillin, ERY - erythromycin, CLI - clindamycin, TET - tetracycline

*Statistical validity of % susceptible is decreased if fewer than 30 isolates are tested.

33% (27/72) of all *enterococcal spp.* isolates recovered via culture were vancomycin-resistant

†Extended-Spectrum Beta-Lactamase (ESBL) Positive - *E. coli* - 6%; *K. pneumoniae* - 0%