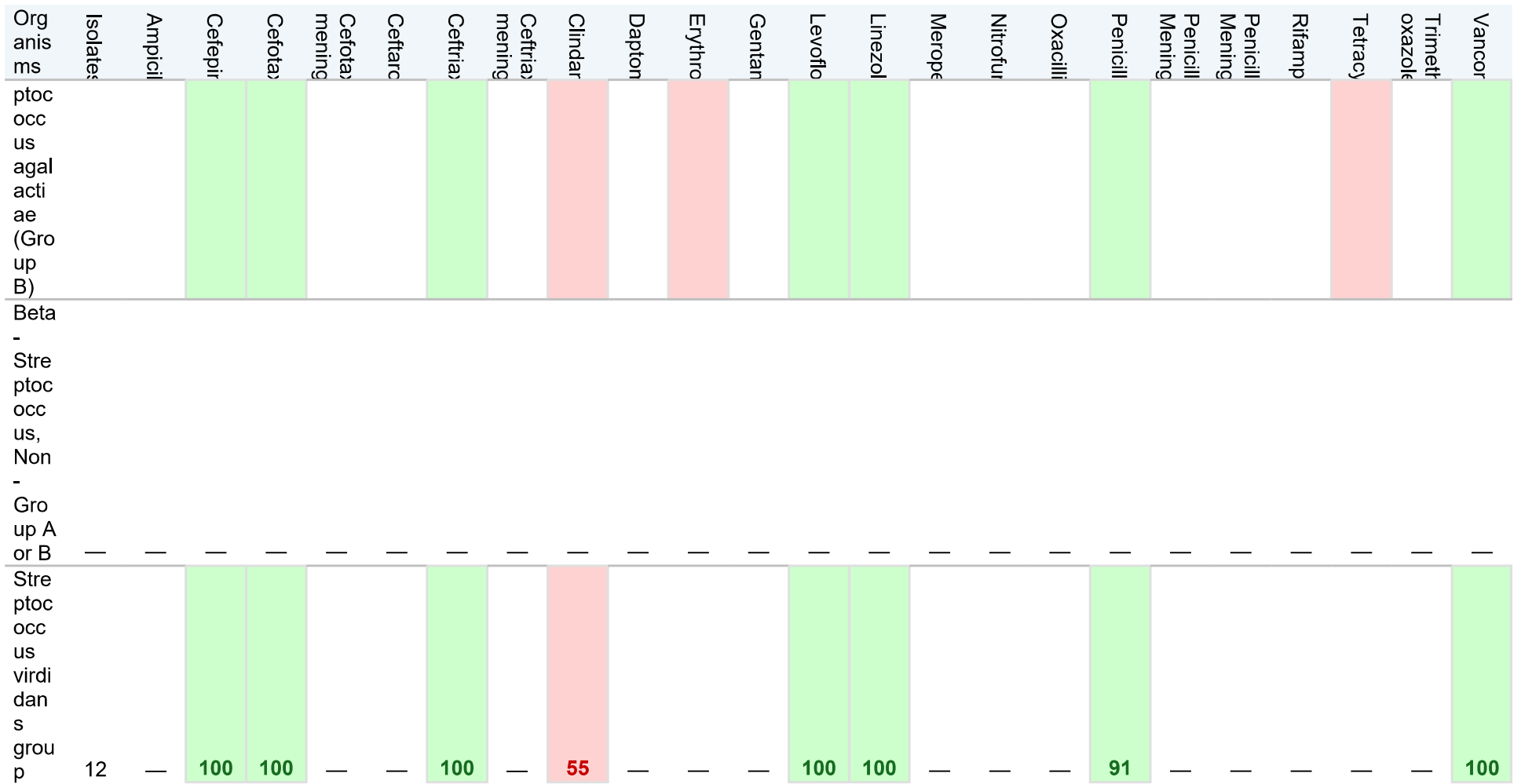




West Market Gram Positive Antibioqram % Susceptible

Org anisms	Isolates	Ampicill	Cefepir	Cefotax	Cefotax mening	Ceftaro	Ceftria	Ceftria mening	Clindam	Dapton	Erythro	Gentan	Levoflo	Linezol	Merope	Nitrofur	Oxacilli	Penicill	Penicill Mening	Penicill Mening	Ritamp	Tetracy	Trimetr oxazole	Vancor
Entero coccus faecalis	585	100	—	—	—	—	—	—	—	72	—	—	89	98	—	99	—	99	—	—	—	29	—	99
Entero coccus faecalis VRE	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Entero coccus faecium	42	73	—	—	—	—	—	—	—	100	—	—	81	97	—	—	—	68	—	—	—	64	—	97
Entero coccus faecium VRE	21	0	—	—	—	—	—	—	—	—	—	—	0	100	—	—	—	4	—	—	—	5	—	0
Staphylococcus aureus	1031	—	—	—	—	100	—	—	83	100	73	98	93	100	—	100	99	0	—	—	100	95	97	100
Met icillin Resistant Stap	353	—	—	—	—	98	—	—	81	100	18	99	41	100	—	100	0	0	—	—	99	88	92	100

Organisms	Isolates	Ampicill	Cefepir	Cefotax	Cefotax mening	Ceftarc	Ceftria	Ceftria mening	Clindar	Dapton	Erythro	Gentan	Levoflo	Linezol	Merope	Nitrofur	Oxacilli	Penicill	Penicill Mening	Penicill Mening	Rifamp	Tetracy	Trimethoxazole	Vancor
Staphylococcus aureus (MRSA)																								
Staphylococcus lugdunensis	88	—	—	—	—	—	—	—	87	100	88	98	100	98	—	96	96	0	—	—	98	96	—	100
Coag-Negative Staphylococcus species	86	—	—	—	—	—	—	—	66	100	52	88	77	100	—	100	69	0	—	—	95	82	—	100
Streptococcus pneumoniae	71	—	—	92	97	—	94	98	—	—	66	—	—	—	84	—	—	70	70	97	—	91	78	100
Streptococcus pyogenes (Group A)	80	—	100	100	—	—	100	—	44	—	28	—	100	100	—	—	—	100	—	—	—	18	—	100




Percentages derived from fewer than 10 isolates may not be statistically significant; not all isolates tested against every antibiotic.


Nitrofurantoin results apply to Urine isolates only.

Isolates identified as *Staphylococcus aureus* are considered to be methicillin susceptible (MSSA).

Antibiotic reporting noting additional non-meningitis context reflects isolate sensitivities from non-spinal-fluid source for *Streptococcus pneumoniae* isolates.

||||| ≥ 90% of isolates susceptible

 61-89% of isolates susceptible

 ≤ 60% of isolates susceptible