

Table S2: Vancomycin MICs of *S. aureus**

Isolate ID	Sample Type	Study Site	District	Vancomycin (µg/mL)	MIC	Susceptibility**
P11-16	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-17	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-18	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-22-1	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-26	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-27	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-30	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-39	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-42-1	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-43	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-46	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-46	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-46-1	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-50	Pig nasal swab	Farm 11	Lusaka	2.0		Susceptible
P11-51	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P11-51-1	Pig nasal swab	Farm 11	Lusaka	1.5		Susceptible
P13-1	Pig nasal swab	Farm 13	Lusaka	1.5		Susceptible
P13-2	Pig nasal swab	Farm 13	Lusaka	2.0		Susceptible
P13-12	Pig nasal swab	Farm 13	Lusaka	1.5		Susceptible
P13-16	Pig nasal swab	Farm 13	Lusaka	1.5		Susceptible
P13-25	Pig nasal swab	Farm 13	Lusaka	1.5		Susceptible
P13-33	Pig nasal swab	Farm 13	Lusaka	3.0		Susceptible
P13-34	Pig nasal swab	Farm 13	Lusaka	1.5		Susceptible
P13-50	Pig nasal swab	Farm 13	Lusaka	1.5		Susceptible
P13-51	Pig nasal swab	Farm 13	Lusaka	1.5		Susceptible

*All isolates tested were resistant to cefoxitin; ** Susceptibility was interpreted according to the 2020 Clinical and Laboratory Standards Institute (CLSI) guidelines [1]

References

- 1 Clinical and Laboratory Standards Institute. Performance Standards for Antimicrobial Susceptibility Testing. 30th ed. CLSI supplement M1002020.