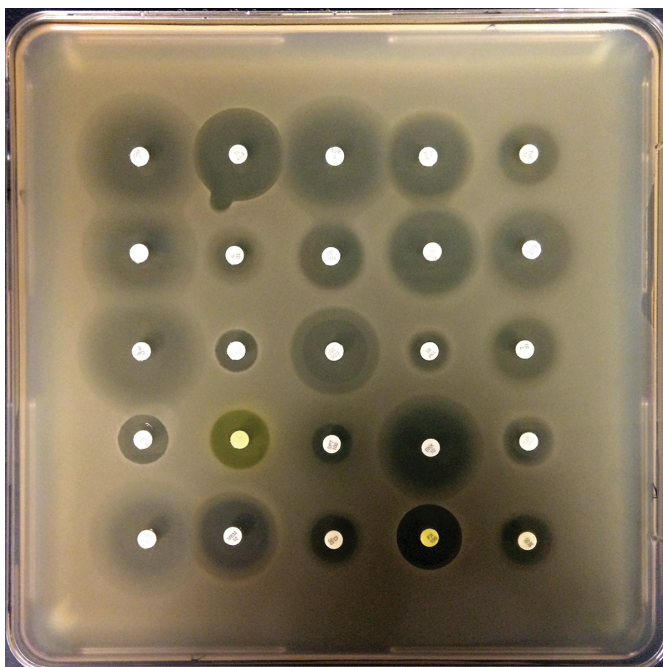
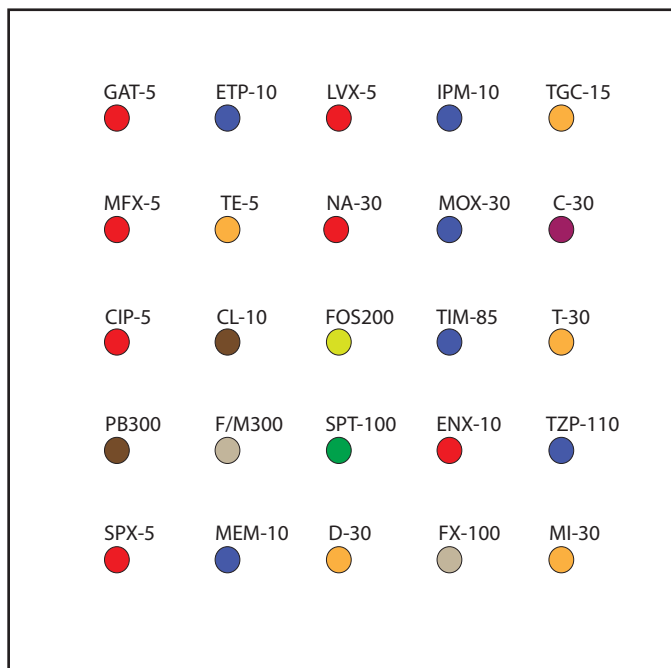


St. meth(+)



St. meth(-)



Code	Antibiotic	Class	Target	Pathway
ETP-10	Ertepenem	β-lactams	Peptidoglycan (PBPs)	Cell wall synthesis
IPM-10	Imipenem			
MEM-10	Meropenem			
MOX-30	Moxalactam			
TIM-85	Ticarcillin/Clavulanic			
TZP-110	Piperacillin/Tazobactam			
FOS200	Fosfomycin	Phosphonics	MurA	Membrane integrity
CL-10	Colistin	Polymyxins	LPS	
PB-300	Polymyxin B	Aminocyclitols	Ribosome	Protein synthesis
SPT-100	Spectinomycin			
C-30	Chloramphenicol	Amphenicols		
TE-5	Tetracycline	Tetracyclines	Ribosome	Protein synthesis
MI-30	Minocycline			
D-30	Doxycycline			
T-30	Oxytetracycline			
TGC-15	Tygecycline	Quinolones	DNA gyrase	DNA replication
NA-30	Nalidixic Acid			
ENX-10	Enoxacin			
GAT-5	Gatifloxacin	Nitrofurans	DNA	Mutagenesis
CIP-5	Ciprofloxacin			
MFX-5	Moxifloxacin			
SPX-5	Sparfloxacin			
LVX-5	Levofloxacin			
FX-100	Furazolidone			
F/M300	Nitrofurantoin			