

sno	isolates	amp	amc	Cef	gen	cip	mem	te	cd	ery	fox	van	pip	ptz	woundtypes	isolatesnew	new_var	new_var_gram_cat
P001	coagulase neg staphylococcus														pus swab	Staphylococcus aerus	14	gram positive bacteria
P002	Escherichia coli	R	R	R	R	R	S								wound swab	Escherichia coli	6	gram negative bacteria
P003	Escherichia coli	R	S	S	R	R	S								wound swab	Escherichia coli	6	gram negative bacteria
P004	NBG														wound swab	NBG	10	no bacterial growth
P005	NBG														wound swab	NBG	10	no bacterial growth
P006	Citrobacter freundii	R	R	R	S	R	S								wound swab	Citrobacter	2	gram negative bacteria
P007	Citrobacter freundii	R	R	R	R	R	S								Wound swab	Citrobacter	2	gram negative bacteria
P008	Klebshiela aerogenes	S	S	S	S	S	S								pus swab	Klebshiela aerogenes	7	gram negative bacteria
P009	streptococcus pyogens			S		S		S	R	R		S			pus swab	streptococcus pyogens	16	gram positive bacteria
P010	Citrabacter	R	R	S	S	R	S								wound swab	Citrabacter	2	gram negative bacteria
P011	Staphylococcus aerus				S	I			R	R	R	S			Wound swab	Staphylococcus aerus	14	gram positive bacteria
P012	Citrobacter	R	R	I	S	S	S								Wound swab	Citrobacter	2	gram negative bacteria
P013	Proteus vulgaris	R	S	S	I	I	S								pus swab	Proteus mirabilis	11	gram negative bacteria
P014	Pseudomonas aeriginasa			S	S	S	S						R	S	pus swab	Pseudomonas aeriginasa	13	gram negative bacteria
P015	NBG														pus swab	NBG	10	no bacterial growth
P016	Proteus vulgaris	R	R	R	S	I	S								pus swab	Proteus mirabilis	11	gram negative bacteria
P017	NBG														pus swab	NBG	10	no bacterial growth
P018	Staphylococcus aerus				S	S			S	S	S	S			pus swab	Staphylococcus aerus	14	gram positive bacteria
P019	streptococcus pyogens				I	S		S	R	R		S			wound swab	streptococcus pyogens	16	gram positive bacteria
P020	NBG														pus swab	NBG	10	no bacterial growth
P021	Escherichia coli	R	R	S	S	R	S								pus swab	Escherichia coli	6	gram negative bacteria
P022	NBG														pus swab	NBG	10	no bacterial growth
P023	NBG														pus swab	NBG	10	no bacterial growth
P024	Proteus vulgaris	S	S	S	S	S	S								Pus swab	Proteus mirabilis	11	gram negative bacteria
P025	NBG														Wound swab	NBG	10	no bacterial growth
P026	Escherichia coli	R	R	S	R	R	S								Wound swab	Escherichia coli	6	gram negative bacteria
P027	Klebshiela pneumoniae	R	I	R	R	R	S								Wound swab	Klebshiela aerogenes	7	gram negative bacteria
P028	NBG														pus swab	NBG	10	no bacterial growth
P029	NBG														wound swab	NBG	10	no bacterial growth
P030	NBG														wound swab	NBG	10	no bacterial growth
P031	NBG														wound swab	NBG	10	no bacterial growth
P032	Actinetobacter baumomii	I	S	R	R	R	R								Pus swab	Actinetobacter baumomii	1	gram positive bacteria
P033	Klebsiella pneumoniae	R	S	R	R	I	S								Pus swab	Klebshiela aerogenes	7	gram negative bacteria
P034	NBG														wound swab	NBG	10	no bacterial growth
P035	Staphylococcus aerus				R	R			R	R	I	S			Pus swab	Staphylococcus aerus	14	gram positive bacteria
P036	NBG														wound swab	NBG	10	no bacterial growth
P037	Escherichia coli	R	S	I	R	R	S								Pus swab	Escherichia coli	6	gram negative bacteria
P038	Escherichia coli	R	I	R	S	R	S								Pus swab	Escherichia coli	6	gram negative bacteria
P039	Klebsiella pneumoniae	S	S	R	S	R	S								Wound swab	Klebshiela aerogenes	7	gram negative bacteria
P040	NBG														pus swab	NBG	10	no bacterial growth
P041	NBG														pus swab	NBG	10	no bacterial growth
P042	NBG														wound swab	NBG	10	no bacterial growth
P043	NBG														wound swab	NBG	10	no bacterial growth
P044	NBG														pus swab	NBG	10	no bacterial growth
P045	Staphylococcus aerus				R	R			R	R	R	S			Pus swab	Staphylococcus aerus	14	gram positive bacteria
P046	NBG														wound swab	NBG	10	no bacterial growth
P047	Escherichia coli	S	S	S	S	R	S								Pus swab	Escherichia coli	6	gram negative bacteria
P048	NBG														wound swab	NBG	10	no bacterial growth
P049	Klebsiella pneumoniae	R	R	R	R	R	S								Pus swab	Klebshiela aerogenes	7	gram negative bacteria
P050	Staphylococcus aerus			R		S	R			R	S				Pus swab	Staphylococcus aerus	14	gram positive bacteria
P051	NBG														wound swab	NBG	10	no bacterial growth
P052	Klebsiella pneumoniae	I	S	R	S	I	S								pus swab	Klebshiela aerogenes	7	gram negative bacteria

sno	isolates	amp	amc	Cef	gen	cip	mem	te	cd	ery	fox	van	pip	ptz	woundtypes	isolatesnew	new_var	new_var_gram_cat
P053	Staphylococcus aerus			R	S	R			R	R	R	S			pus swab	Staphylococcus aerus	14	gram positive bacteria
P054	NBG														wound swab	NBG	10	no bacterial growth
P055	NBG														wound swab	NBG	10	no bacterial growth
P056	Escherichia coli	R	S	R	S	R	S								Wound swab	Escherichia coli	6	gram negative bacteria
P057	Klebsiella pneumoniae			R	R	R	S		R	R	R				Wound swab	Klebsiella aerogenes	7	gram negative bacteria
P058	Escherichia coli	S	S	R	R	R	S								Pus swab	Escherichia coli	6	gram negative bacteria
P059	NBG														wound swab	NBG	10	no bacterial growth
P060	NBG														wound swab	NBG	10	no bacterial growth
P061	Pseudomonas aeruginosa			R	S	R	S				S		R	S	Pus swab	Pseudomonas aeruginosa	13	gram negative bacteria
P062	Escherichia coli	R	S	R	S	R	S								Pus swab	Escherichia coli	6	gram negative bacteria
P063	NBG														wound swab	NBG	10	no bacterial growth
P064	NBG														pus swab	NBG	10	no bacterial growth
P065	NBG														pus swab	NBG	10	no bacterial growth
P066	Escherichia coli	I	S	S	S	R	S								pus swab	Escherichia coli	6	gram negative bacteria
P067	coagulase neg staphylococcus														wound swab	Staphylococcus aerus	14	gram positive bacteria
P068	Klebsiella pneumoniae	R	I	I	R	R	S								Pus swab	Klebsiella aerogenes	7	gram negative bacteria
P069	NBG														pus swab	NBG	10	no bacterial growth
P070	NBG														pus swab	NBG	10	no bacterial growth
P071	NBG														wound swab	NBG	10	no bacterial growth
P072	NBG														wound swab	NBG	10	no bacterial growth
P073	NBG														wound swab	NBG	10	no bacterial growth
P074	Klebsiella pneumoniae			R	S	I	S			R	S				Pus swab	Klebsiella aerogenes	7	gram negative bacteria
P075	Staphylococcus aerus				S	S			S	S	S	S			Pus swab	Staphylococcus aerus	14	gram positive bacteria
P076	Klebsiella pneumoniae			S	I		S		I		I				Pus swab	Klebsiella aerogenes	7	gram negative bacteria
P077	NBG														wound swab	NBG	10	no bacterial growth
P078	Escherichia coli	S	S	S	S	S	S								Pus swab	Escherichia coli	6	gram negative bacteria
P079	NBG														wound swab	NBG	10	no bacterial growth
P080	NBG														wound swab	NBG	10	no bacterial growth
P081	Escherichia coli	S	S	R	R	R	S								Pus swab	Escherichia coli	6	gram negative bacteria
P082	NBG														wound swab	NBG	10	no bacterial growth
P083	NBG														wound swab	NBG	10	no bacterial growth
P084	NBG														wound swab	NBG	10	no bacterial growth
P085	Citrobacter freundii	I	S	R	R	R	I								Pus swab	Citrobacter	2	gram negative bacteria
P086	Klebsiella pneumoniae			R	R	I	S	S							Pus swab	Klebsiella aerogenes	7	gram negative bacteria
P087	Escherichia coli	R	S	R	I	S	S								Pus swab	Escherichia coli	6	gram negative bacteria
P088	NBG														wound swab	NBG	10	no bacterial growth
P089	Pseudomonas aeruginosa			S	R	S	S						R	S	pus swab	Pseudomonas aeruginosa	13	gram negative bacteria
P090	NBG														wound swab	NBG	10	no bacterial growth
P091	NBG														wound swab	NBG	10	no bacterial growth
P092	NBG														pus swab	NBG	10	no bacterial growth
P093	Pseudomonas aeruginosa			S	S	S	S						R	R	Wound swab	Pseudomonas aeruginosa	13	gram negative bacteria
P094	Staphylococcus aerus				S	I			R	R	R	S			Wound swab	Staphylococcus aerus	14	gram positive bacteria
P095	NBG														wound swab	NBG	10	no bacterial growth
P096	NBG														wound swab	NBG	10	no bacterial growth
P097	Citrobacter freundii	R	R	R	R	R	S								Pus swab	Citrobacter	2	gram negative bacteria
P098	Staphylococcus aerus				I	S			R	R	R	S			Pus swab	Staphylococcus aerus	14	gram positive bacteria
P099	NBG														wound swab	NBG	10	no bacterial growth
P100	Klebsiella pneumoniae	R	I	R	R	I	S								Wound swab	Klebsiella aerogenes	7	gram negative bacteria
P101	NBG														pus swab	NBG	10	no bacterial growth
P102	Escherichia coli	S	S	R	R	R	S								Pus swab	Escherichia coli	6	gram negative bacteria
P103	Pseudomonas aeruginosa			R	S	S	S						S	S	Pus swab	Pseudomonas aeruginosa	13	gram negative bacteria
P104	Escherichia coli	R	S	S	R	I	S								Pus swab	Escherichia coli	6	gram negative bacteria

sno	isolates	amp	amc	Cef	gen	cip	mem	te	cd	ery	fox	van	pip	ptz	woundtypes	isolatesnew	new_var	new_var_gram_cat
P105	Escherichia coli	S	S	I	R	I	S								Pus swab	Escherichia coli		6 gram negative bacteria
P106	NBG														wound swab	NBG		10 no bacterial growth
P107	Escherichia coli	R	I	R	R	R	S								Wound swab	Escherichia coli		6 gram negative bacteria
P108	coagulase neg staphylococcus														Pus swab	Staphylococcus aerus		14 gram positive bacteria
P109	NBG														Pus swab	NBG		10 no bacterial growth
P110	NBG														Pus swab	NBG		10 no bacterial growth
P111	Staphylococcus aerus				I	S			S	S	S	S			Wound swab	Staphylococcus aerus		14 gram positive bacteria
P112	coagulase neg staphylococcus														Pus swab	Staphylococcus aerus		14 gram positive bacteria
P113	NBG														wound swab	NBG		10 no bacterial growth
P114	NBG														wound swab	NBG		10 no bacterial growth
P115	Staphylococcus aerus				S	S			R	I	R	S			Pus swab	Staphylococcus aerus		14 gram positive bacteria
P116	coagulase neg staphylococcus														wound swab	Staphylococcus aerus		14 gram positive bacteria
P117	NBG														Pus swab	NBG		10 no bacterial growth
P118	NBG														Pus swab	NBG		10 no bacterial growth
P119	NBG														pus swab	NBG		10 no bacterial growth
P120	NBG														wound swab	NBG		10 no bacterial growth
P121	Staphylococcus aerus				S	R			I	S	I	S			Wound swab	Staphylococcus aerus		14 gram positive bacteria
P122	coagulase neg staphylococcus														Pus swab	Staphylococcus aerus		14 gram positive bacteria
P123	Escherichia coli	S	S	I	I	R	S								Pus swab	Escherichia coli		6 gram negative bacteria
P124	NBG														wound swab	NBG		10 no bacterial growth
P125	NBG														wound swab	NBG		10 no bacterial growth
P126	NBG														wound swab	NBG		10 no bacterial growth
P127	coagulase neg staphylococcus														Pus swab	Staphylococcus aerus		14 gram positive bacteria
P128	NBG														Pus swab	NBG		10 no bacterial growth
P129	NBG														wound swab	NBG		10 no bacterial growth
P130	NBG														Pus swab	NBG		10 no bacterial growth
P131	NBG														Pus swab	NBG		10 no bacterial growth
P132	Escherichia coli	R	S	I	S	R	S								Pus swab	Escherichia coli		6 gram negative bacteria
P133	Staphylococcus aerus				R	S			R	I	R	S			Pus swab	Staphylococcus aerus		14 gram positive bacteria
P134	NBG														wound swab	NBG		10 no bacterial growth
P135	NBG														wound swab	NBG		10 no bacterial growth
P136	Proteus mirabilis	R	S	I	R	R	S								Pus swab	Proteus mirabilis		11 gram negative bacteria
P137	NBG														wound swab	NBG		10 no bacterial growth
P138	coagulase neg staphylococcus														wound swab	Staphylococcus aerus		14 gram positive bacteria
P139	Citrobacter kisani	S	S	S	S	I	S								Wound swab	Citrabacter		2 gram negative bacteria
P140	NBG														pus swab	NBG		10 no bacterial growth
P141	NBG														pus swab	NBG		10 no bacterial growth
P142	Staphylococcus aerus				I	S			R	R	R	S			Pus swab	Staphylococcus aerus		14 gram positive bacteria
P143	NBG														Pus swab	NBG		10 no bacterial growth
P144	NBG														wound swab	NBG		10 no bacterial growth
P145	NBG														wound swab	NBG		10 no bacterial growth
P146	Staphylococcus aerus				R	R			R	R	R	S			Pus swab	Staphylococcus aerus		14 gram positive bacteria
P147	NBG														wound swab	NBG		10 no bacterial growth
P148	NBG														Pus swab	NBG		10 no bacterial growth
P149	NBG														pus swab	NBG		10 no bacterial growth
P150	NBG														pus swab	NBG		10 no bacterial growth
P151	NBG														wound swab	NBG		10 no bacterial growth
P152	coagulase neg staphylococcus														wound swab	Staphylococcus aerus		14 gram positive bacteria
P153	Escherichia coli	I	S	R	R	I	S								Pus swab	Escherichia coli		6 gram negative bacteria
P154	Klebsiella pneumoniae	S	S	S	I	R	S								wound swab	Klebshiela aerogenes		7 gram negative bacteria
P155	Klebsiella pneumoniae	R	S	S	I	R	S								wound swab	Klebshiela aerogenes		7 gram negative bacteria
P156	NBG														Pus swab	NBG		10 no bacterial growth

sno	isolates	amp	amc	Cef	gen	cip	mem	te	cd	ery	fox	van	pip	ptz	woundtypes	isolatesnew	new_var	new_var_gram_cat
P157	coagulase neg staphylococcus														Pus swab	Staphylococcus aerus	14	gram positive bacteria
P158	NBG														Pus swab	NBG	10	no bacterial growth
P159	NBG														wound swab	NBG	10	no bacterial growth
P160	coagulase neg staphylococcus														wound swab	Staphylococcus aerus	14	gram positive bacteria
P161	Staphylococcus aerus				S	S			S	I					Pus swab	Staphylococcus aerus	14	gram positive bacteria
P162	NBG														Pus swab	NBG	10	no bacterial growth
P163	NBG														Pus swab	NBG	10	no bacterial growth
P164	NBG														Pus swab	NBG	10	no bacterial growth
P165	coagulase neg staphylococcus														wound swab	Staphylococcus aerus	14	gram positive bacteria
P166	NBG														wound swab	NBG	10	no bacterial growth
P167	NBG														wound swab	NBG	10	no bacterial growth
P168	NBG														wound swab	NBG	10	no bacterial growth
P169	NBG														wound swab	NBG	10	no bacterial growth
P170	NBG														wound swab	NBG	10	no bacterial growth
P171	Staphylococcus aerus				R	S			I	I	R	S			Pus swab	Staphylococcus aerus	14	gram positive bacteria
P172	NBG														wound swab	NBG	10	no bacterial growth
P173	coagulase neg staphylococcus														wound swab	Staphylococcus aerus	14	gram positive bacteria
P174	Escherichia coli	R	I	I	R	R	S								Pus swab	Escherichia coli	6	gram negative bacteria
P175	NBG														Pus swab	NBG	10	no bacterial growth
P176	NBG														Pus swab	NBG	10	no bacterial growth
P177	NBG														Pus swab	NBG	10	no bacterial growth
P178	Proteus mirabilis	R	I	I	S	R	S								Wound swab	Proteus mirabilis	11	gram negative bacteria
P179	NBG														wound swab	NBG	10	no bacterial growth
P180	NBG														wound swab	NBG	10	no bacterial growth
P181	NBG														wound swab	NBG	10	no bacterial growth
P182	NBG														wound swab	NBG	10	no bacterial growth
P183	NBG														wound swab	NBG	10	no bacterial growth
P184	NBG														wound swab	NBG	10	no bacterial growth
P185	coagulase neg staphylococcus														wound swab	Staphylococcus aerus	14	gram positive bacteria
P186	NBG														wound swab	NBG	10	no bacterial growth
P187	NBG														wound swab	NBG	10	no bacterial growth
P188	NBG														Pus swab	NBG	10	no bacterial growth
P189	NBG														Pus swab	NBG	10	no bacterial growth
P190	NBG														Pus swab	NBG	10	no bacterial growth
P191	NBG														wound swab	NBG	10	no bacterial growth
P192	NBG														wound swab	NBG	10	no bacterial growth
P193	NBG														wound swab	NBG	10	no bacterial growth
P194	NBG														wound swab	NBG	10	no bacterial growth
P195	NBG														Pus swab	NBG	10	no bacterial growth
P196	NBG														Pus swab	NBG	10	no bacterial growth
P197	NBG														Pus swab	NBG	10	no bacterial growth
P198	NBG														Pus swab	NBG	10	no bacterial growth
P199	NBG														Pus swab	NBG	10	no bacterial growth
P200	NBG														wound swab	NBG	10	no bacterial growth
P201	NBG														wound swab	NBG	10	no bacterial growth
P202	NBG														wound swab	NBG	10	no bacterial growth
P203	Staphylococcus aerus				R	S			I	I	R	S			Pus swab	Staphylococcus aerus	14	gram positive bacteria
P204	NBG														wound swab	NBG	10	no bacterial growth
P205	NBG														wound swab	NBG	10	no bacterial growth
P206	NBG														wound swab	NBG	10	no bacterial growth
P207	NBG														Pus swab	NBG	10	no bacterial growth
P208	NBG														Pus swab	NBG	10	no bacterial growth

sno	isolates	amp	amc	Cef	gen	cip	mem	te	cd	ery	fox	van	pip	ptz	woundtypes	isolatesnew	new_var	new_var_gram_cat
P209	NBG														Pus swab	NBG	10	no bacterial growth
P210	NBG														Pus swab	NBG	10	no bacterial growth