

B	I	N	G	O
norovirus	B. fragilis	E. coli	P.mirabilis	K.pneumoniae
Call infection prevention	call the floor	MTB PCR	Bacillus Spp	SIG
C.albicans	HSV negative	FREE	HSV positive	S.pyogenes
Indole	P. aeruginosa	Fusobacterium	MALDI	E.faecalis
CMV negative	CMV positive	MRSA	Call the RRL	MUF

B	I	N	G	O
oxidase	PBP2a	P. aeruginosa	MTB PCR	S.pyogenes
CMV negative	CMV positive	MUF	MALDI	Call infection prevention
MRSA	Bacillus Spp	FREE	HSV negative	B. fragilis
K.pneumoniae	norovirus	s.agalactiae	Call the RRL	C.albicans
P.mirabilis	Campy	HSV positive	E. coli	Fusobacterium

B	I	N	G	O
MRSA	Call infection prevention	P. aeruginosa	MUF	Campy
Bacillus Spp	s.agalactiae	E. coli	oxidase	catalase
Call the RRL	S.pyogenes	FREE	Indole	P.mirabilis
B. fragilis	CMV positive	MALDI	HSV positive	Gram stain
norovirus	C.albicans	SIG	CMV negative	call the floor