

B	I	N	G	O
norovirus	B. fragilis	Campy	P.mirabilis	HSV positive
CMV positive	catalase	K.pneumoniae	Bacillus Spp	P. aeruginosa
call the floor	oxidase	FREE	C.albicans	Fusobacterium
Gram stain	S.pyogenes	HSV negative	E.faecalis	Indole
E. coli	CMV negative	MTB PCR	s.agalactiae	Call the RRL

B	I	N	G	O
oxidase	Bacillus Spp	P.mirabilis	CMV positive	K.pneumoniae
Campy	s.agalactiae	HSV positive	CMV negative	P. aeruginosa
Gram stain	C.albicans	FREE	Fusobacterium	B. fragilis
E.faecalis	MTB PCR	norovirus	Call the RRL	S.pyogenes
HSV negative	Indole	call the floor	catalase	E. coli

B	I	N	G	O
CMV negative	MTB PCR	Bacillus Spp	Indole	C.albicans
norovirus	Gram stain	HSV negative	catalase	HSV positive
call the floor	Call the RRL	FREE	S.pyogenes	E.faecalis
oxidase	P. aeruginosa	P.mirabilis	s.agalactiae	Campy
Fusobacterium	B. fragilis	K.pneumoniae	CMV positive	E. coli