

Q1 2018 Bacteriology



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Specimen 1 - Urine - 76 year old Male, Post TURP, Foley catheter

Organisms	Extent	1	2	3	4	5	Total
814 - Klebsiella pneumoniae		0	1	67	26	7	101
983 - Organism is gram-negative		1	1	15	0	0	17
811 - Klebsiella sp.; NOS		0	1	11	0	0	12
993 - Growth of gram-negative organisms		4	0	3	0	0	7
991 - Klebsiella or Enterobacter		1	0	2	0	0	3
813 - Klebsiella oxytoca		0	0	1	0	0	1
943 - Aerobe found; but referred for ID		1	0	0	0	0	1
878 - Staphylococcus epidermidis		0	0	1	0	0	1
942 - Primary culture only, refer for ID		1	0	0	0	0	1
987 - E.coli; Citrobacter or Enterobacter		1	0	0	0	0	1
TOTAL PARTICIPANTS							145

Flagging appears for failure to report 811, 814, 942, 919, 942, 943, 983, 989, 991 or 993.

In addition to the required organism, participants in all extents may report (No additional codes)

This sample contained *Klebsiella pneumoniae*.

Specimen 2 - Throat - 22 year old Female, Pharyngitis

Organisms	Extent	1	2	3	4	5	Total
922 - Neg for Grp A strep screen by culture		1	7	50	2	2	62
826 - Neisseria gonorrhoeae		1	0	9	7	2	19
825 - Neisseria sp.; NOS		0	0	12	1	1	14
943 - Aerobe found; but referred for ID		3	2	7	0	2	14
919 - Neg for beta-hemolytic strep screen		0	2	9	1	1	13
985 - Organism is gram-positive		0	1	8	0	0	9
983 - Organism is gram-negative		2	2	4	0	0	8
948 - No pathogens isolated		0	0	4	0	0	4
827 - Neisseria gonorrhoeae; beta-lactamase positive		0	0	0	0	2	2
949 - No aerobic growth		1	0	1	0	0	2
883 - Streptococcus sp.; alpha-hemolytic		0	1	1	0	0	2
927 - Neg for strep; not screened for GC		0	0	2	0	0	2
915 - Presumptive for N. gonorrhoeae; would refer		0	1	0	1	0	2
819 - Micrococcus sp.; NOS		0	0	1	0	0	1
947 - No aerobic growth on blood agar		0	0	0	1	0	1
951 - No aerobic or anaerobic growth		0	0	1	0	0	1
815 - Lactobacillus sp.; NOS		0	0	1	0	0	1
718 - Normal flora found, not normally reported		0	0	0	0	1	1
881 - Streptococcus sp.; NOS		0	1	0	0	0	1

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805 - Haemophilus sp.; NOS 0 0 1 0 0 1

TOTAL PARTICIPANTS 160

Flagging appears for failure to report 825, 826, 827, 915, 919, 922, 927, 943, 947, 975 or 983.

In addition to the required organism, participants in all extents may report 718, 815, and 985.

This sample contained *Neisseria gonorrhoeae*, and *Lactobacillus* sp.

Specimen 3 - Wound - 45 year old Male, Infected laceration

Organisms	Extent	1	2	3	4	5	Total
878 - Staphylococcus epidermidis		1	0	25	16	3	45
874 - Staphylococcus sp.; coagulase-negative; NOS		1	0	33	4	1	39
985 - Organism is gram-positive		3	0	15	0	0	18
944 - Anaerobe found; but referred for ID		0	0	2	6	2	10
873 - Staphylococcus sp.; NOS		0	1	8	0	0	9
950 - Non-pathogenic aerobe found; no anerobic work up performed		0	0	7	0	0	7
943 - Aerobe found; but referred for ID		2	0	0	1	0	3
718 - Normal flora found, not normally reported		0	0	2	0	1	3
814 - Klebsiella pneumoniae		0	0	2	0	0	2
948 - No pathogens isolated		0	0	1	1	0	2
759 - Bacteroides sp.;not B. fragilis group		0	0	0	0	1	1
883 - Streptococcus sp.; alpha-hemolytic		0	0	1	0	0	1
983 - Organism is gram-negative		1	0	0	0	0	1
757 - Bacteroides sp.; NOS		0	0	1	0	0	1
760 - Bacteroides sp.; B. fragilis group		0	0	0	0	1	1
818 - Listeria monocytogenes		0	0	1	0	0	1
TOTAL PARTICIPANTS							144

Flagging appears for failure to report 757, 760, 873, 874, 878, 943, 944, 983 or 985.

In addition to the required organism, participants in all extents may report 718, and 950.

This sample contained *Staphylococcus epidermidis* & *Bacteroides fragilis*

Specimen 4 - Stool - 62 year old Male, Cramps, fever

Organisms	Extent	1	2	3	4	5	Total
846 - Salmonella sp.; NOS		1	1	55	6	4	67
799 - Escherichia coli		0	0	16	2	1	19
983 - Organism is gram-negative		8	0	8	0	0	16
854 - Salmonella sp.; Group B		0	0	1	4	2	7
943 - Aerobe found; but referred for ID		3	0	0	0	0	3
847 - Salmonella sp.; not typhi		0	0	2	0	0	2
850 - Salmonella choleraesuis		0	0	1	1	0	2
862 - Serratia sp.; NOS		0	0	1	0	0	1
TOTAL PARTICIPANTS							117

Flagging appears for failure to report 846, 847, 854, 943 or 983.

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In addition to the required organism, participants in all extents may report 799.
This sample contained *Salmonella typhimurium*, group B and *Escherichia coli*

Specimen 5 - CSF - 75 year old Female, Long term diabetes, headache

Organisms	Extent	1	2	3	4	5	Total	
877 - Staphylococcus aureus		1	1	41	19	8	70	
818 - Listeria monocytogenes		0	0	22	19	7	48	
817 - Listeria sp.; NOS		0	0	15	0	1	16	
985 - Organism is gram-positive		3	0	7	0	0	10	
943 - Aerobe found; but referred for ID		3	1	5	1	0	10	
873 - Staphylococcus sp.; NOS		0	0	4	0	0	4	
944 - Anaerobe found; but referred for ID		1	0	1	0	0	2	
983 - Organism is gram-negative		1	0	1	0	0	2	
945 - No anaerobes isolated		0	0	0	1	1	2	
791 - Enterococcus sp.; NOS		0	0	1	0	0	1	
874 - Staphylococcus sp.; coagulase-negative; NOS		0	0	1	0	0	1	
875 - Staphylococcus sp.; coagulase-positive; NOS		0	0	1	0	0	1	
799 - Escherichia coli		0	0	0	1	0	1	
785 - Corynebacterium xerosis		0	0	1	0	0	1	
777 - Corynebacterium sp.; NOS		0	0	1	0	0	1	
825 - Neisseria sp.; NOS		0	0	1	0	0	1	
		TOTAL PARTICIPANTS						171

Flagging appears for failure to report 817, 818, 943, 944 or 985 along with 873, 875, 877, 943 or 985.
In addition to the required organism, participants in all extents may report 945.
This sample contained *Listeria monocytogenes* & *Staphylococcus aureus*