

**September 2010 Urine Culture Results**  
**Number of participating laboratories: 13**

**Grade distribution**

100%	10
90-99%	2
80-89%	1

Sample	Report	Method	# labs
A	<i>Staphylococcus aureus</i>	BD BBL Staphyloslide	3
		Conventional biochemicals	3
		FISHER SURE VUE SELECT	1
		Staphaurex	1
		Pro-Lab Diagnostics Prolex Staph latex	1
		bioMerieux Vitek 1 GPI	1
		bioMerieux Vitek 2 GP	1
	Gram positive coccus	Remel Blood and MacConkey Agar	1
	Growth on TSA 5% Blood Agar only	Gram Stain	1
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A	<i>Streptococcus, group B (S. agalactiae)</i>	Murex Streptex	3
		Conventional biochemicals	1
		DPC PathoDX Strep Grouping	1
		bioMerieux Vitek 1 GPI	1
		BD BBL Streptocard	1
		Pro-Lab Diagnostics Streptococcal Grouping Latex Kit	1
	Gram positive coccus	Remel Blood and MacConkey Agar	2
		Growth on TSA 5% Blood Agar only	Gram Stain
	Not reported		2
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B	<i>Citrobacter freundii</i>	bioMerieux API 20E	5
		BD BBL Enterotube II	1
		BD BBL Crystal Enteric/Nonfermenter	1
		Siemens (Dade Behring) Negative Combo - any panel	1
		bioMerieux Vitek 2 GN	1
		bioMerieux Vitek 1 GNI +	1
	Gram negative bacillus	Remel Blood and MacConkey Agar	1
		Conventional biochemicals	1
	Growth on both TSA 5% Blood Agar and MacConkey Agar	Gram Stain	1
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C	<i>Enterobacter cloacae</i>	bioMerieux API 20E	5
		bioMerieux Vitek 2 GN	1
		BD BBL Crystal Enteric/Nonfermenter	1
		Siemens (Dade Behring) Negative Combo - any panel	1
		bioMerieux Vitek 1 GNI +	1

		BD BBL Enterotube II	1
	Gram negative bacillus	Remel Blood and MacConkey Agar	1
		Conventional biochemicals	1
	Growth on both TSA 5% Blood Agar and MacConkey Agar	Gram Stain	1
	Additional organisms reported		
	<i>Aerococcus urinae</i>		1
D	No growth		13
E	<i>Enterococcus faecalis</i>	bioMerieux Vitek 2 GP	1
		Conventional biochemicals	1
		bioMerieux Vitek 1 GPI	1
	GROUP "D" ENTEROCOCCI	Conventional biochemicals	1
	<i>Streptococcus</i> , group D	Murex Streptex	1
		Pro-Lab Diagnostics Streptococcal Grouping Latex Kit	1
	<i>Enterococcus</i> species	Conventional biochemicals	1
		Siemens (Dade Behring) Positive Combo - any panel	1
		Remel Streptex	1
		Conventional biochemicals	1
	Gram positive coccus	Conventional biochemicals	1
Remel Blood and MacConkey Agar		1	
Growth on TSA 5% Blood Agar only	Gram Stain	1	

Ampicillin – Sample E					
Susceptible	Disk diffusion	1	26		
		1	25		
		1	23		
		1	22		
		1	20		
		1	19		
		1	18		
		bioMerieux Vitek 2	1		<=2
	MicroScan	1		=0.5	
Resistant	Disk diffusion	1	22		
Test not performed		3			
Vancomycin – Sample E					
Susceptible	Disk diffusion	2	17		
		1	26		
		1	18		
		MicroScan	1		<=2
		bioMerieux Vitek 2	1		=2
		bioMerieux Vitek 1	1		2

Intermediate	Disk diffusion	1	16	
Test not performed on antibiotic		5		