

**All reported infections for 130 patients - with adjudications applied**  
**By clinical site and type**

<i>Site code</i>	<i>Type code</i>	<i>Prevalent Infec.: # patients (% prev.)</i>	<i>Incident Infec.: # infec. (#patients, % incid.)</i>	<i>Causative Organisms</i>
<i>Bloodstream Infection</i>	<i>Laboratory-confirmed bloodstream infection</i>	8/130 (6.2%)	29 (26/130, 20.0%)	Candida glabrata - [prev.]
				Coagulase-negative Staphylococcus species - [prev.]
				Other gram + species - Bacteroides uniformis - [prev.]
				Other gram + species - Clostridium tertium - [prev.]
				Other gram + species - Serratia marcescens - [prev.]
				Pseudomonas aeruginosa - [prev.]
				Vancomycin-susceptible Enterococcus faecalis - [prev.]
				Candida albicans - [inc.]
				Candida glabrata - [inc.]
				Coagulase-negative Staphylococcus species - [inc.]
				Enterobacter cloace - [inc.]
				Klebsiella pneumoniae - [inc.]
				Methicillin-resistant Staphylococcus aureus (MRSA) - [inc.]
				Methicillin-susceptible Staphylococcus aureus (MSSA) - [inc.]
				Other Klebsiella species - - [inc.]
				Other fungal species - Candida parapsilosis - [inc.]
				Other gram + species - - [inc.]
				Other gram + species - Enterococcus faecalis resistance not specified - [inc.]
				Other gram + species - Enterococcus species not specified - [inc.]
				Other gram + species - Enterococcus species, beta-lactamase negative - [inc.]
				Other gram + species - Staphylococcus aureus resistance unknown - [inc.]
				Other gram + species - Stenotrophomonas maltophilia - [inc.]
				Other gram - species - Citrobacter koseri - [inc.]
				Other gram - species - Enterobacter species not specified - [inc.]
				Vancomycin-susceptible Enterococcus faecalis - [inc.]
<i>Central Nervous System Infection</i>	<i>Menigititis or ventriculitis</i>	0/130 (0.0%)	1 (1/130, 0.8%)	Vancomycin-resistant Enterococcus faecium - [inc.]
<i>Cardiovascular System Infection</i>	<i>Mediastinitis</i>	1/130 (0.8%)	0 (0/130, 0.0%)	(negative culture) - [prev.]
<i>Cardiovascular System Infection</i>	<i>Arterial or venous infection</i>	0/130 (0.0%)	1 (1/130, 0.8%)	Candida albicans - [inc.]

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				Candida glabrata - [inc.]
Eye, Ear, Nose, Throat, or Mouth Infection	Oral Cavity (mouth, tongue, or gums)	0/130 (0.0%)	1 (1/130, 0.8%)	(no culture obtained) - [inc.]
Eye, Ear, Nose, Throat, or Mouth Infection	Sinusitis	1/130 (0.8%)	0 (0/130, 0.0%)	(no culture obtained) - [prev.]
Gastrointestinal System Infection	Gastroenteritis	1/130 (0.8%)	4 (4/130, 3.1%)	Clostridium difficile - [prev.]
				Clostridium difficile - [inc.]
Gastrointestinal System Infection	Gastrointestinal (GI) tract	1/130 (0.8%)	1 (1/130, 0.8%)	Other - Cytomegalovirus - [prev.]
				Clostridium difficile - [inc.]
Gastrointestinal System Infection	Intra-abdominal, not specified elsewhere	1/130 (0.8%)	0 (0/130, 0.0%)	Candida albicans - [prev.]
				Escherichia coli - [prev.]
				Other gram + species - Enterococcus species, strain 1 - [prev.]
				Other gram + species - Enterococcus species, strain 2 - [prev.]
Pneumonia	PNU1 - Clinically defined pneumonia	9/130 (6.9%)	11 (11/130, 8.5%)	(no culture obtained) - [prev.]
				Enterobacter aerogenes - [prev.]
				Methicillin-resistant Staphylococcus aureus (MRSA) - [prev.]
				Other fungal species - Yeast not specified - [prev.]
				Other gram + species - 1 + B hemolytic streptococcus - [prev.]
				Other gram + species - Haemophilus influenzae - [prev.]
				Other gram + species - Stenotrophomonas maltophilia - [prev.]
				Other gram + species - Streptococcus group C - [prev.]
				(negative culture) - [inc.]
				(no culture obtained) - [inc.]
				Escherichia coli - [inc.]
				Klebsiella pneumoniae - [inc.]
				Methicillin-resistant Staphylococcus aureus (MRSA) - [inc.]
				Other fungal species - Yeast not specified - [inc.]
				Other gram + species - - [inc.]
				Other gram + species - Citrobacter freundii - [inc.]
				Other gram + species - Lactose fermenter gram negative rod - [inc.]

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<i>Pneumonia</i>	<i>PNU2 - Pneumonia with specific lab findings</i>	10/130 (7.7%)	8 (8/130, 6.2%)	Other gram + species - Micrococcus species - [inc.]
				Other gram + species - Non-lactose fermenter gram negative rod - [inc.]
				Other gram + species - Stenotrophomonas maltophilia - [inc.]
				Other gram - species - Enterobacter sakazakii - [inc.]
				Pseudomonas aeruginosa - [inc.]
				Enterobacter aerogenes - [prev.]
				Enterobacter cloace - [prev.]
				Escherichia coli - [prev.]
				Klebsiella pneumoniae - [prev.]
				Methicillin-resistant Staphylococcus aureus (MRSA) - [prev.]
				Methicillin-susceptible Staphylococcus aureus (MSSA) - [prev.]
				Other Klebsiella species - Klebsiella not specified - [prev.]
				Other gram + species - Chryseobacterium indologenes - [prev.]
				Other gram + species - Stenotrophomonas maltophilia - [prev.]
				Pseudomonas aeruginosa - [prev.]
				Acinetobacter baumannii - [inc.]
				Escherichia coli - [inc.]
				Klebsiella pneumoniae - [inc.]
				Other gram + species - Serratia marcescens - [inc.]
				Other gram + species - Staphylococcus aureus resistance unknown - [inc.]
				Other gram + species - Stenotrophomonas maltophilia - [inc.]
				Other gram - species - Stenotrophomonas maltophilia - [inc.]
				Pseudomonas aeruginosa - [inc.]
<i>Reproductive Tract Infection</i>	<i>Other infections of the male or female reproductive tract</i>	1/130 (0.8%)	0 (0/130, 0.0%)	Vancomycin-resistant Enterococcus faecium - [prev.]
<i>Surgical Site Infection</i>	<i>Deep incisional primary SSI</i>	1/130 (0.8%)	0 (0/130, 0.0%)	Other gram + species - Proteus species - [prev.]
<i>Surgical Site Infection</i>	<i>Gastrointestinal (GI) tract</i>	1/130 (0.8%)	0 (0/130, 0.0%)	Candida albicans - [prev.]
				Candida glabrata - [prev.]
				Coagulase-negative Staphylococcus species - [prev.]
				Other gram + species - Enterococcus species, beta-lactamase negative - [prev.]

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<i>Surgical Site Infection</i>	<i>Intra-abdominal, not specified elsewhere</i>	5/130 (3.8%)	6 (5/130, 3.8%)	Candida albicans - [prev.]
				Candida glabrata - [prev.]
				Enterobacter aerogenes - [prev.]
				Enterobacter cloace - [prev.]
				Methicillin-resistant Staphylococcus aureus (MRSA) - [prev.]
				Other fungal species - Candida parapsilosis - [prev.]
				Other gram + species - Bacteroides fragilis - [prev.]
				Other gram + species - Lactobacillus species - [prev.]
				Vancomycin-resistant Enterococcus faecium - [prev.]
				Vancomycin-susceptible Enterococcus faecalis - [prev.]
				(no culture obtained) - [inc.]
				Candida albicans - [inc.]
				Candida glabrata - [inc.]
				Escherichia coli - [inc.]
				Klebsiella pneumoniae - [inc.]
				Methicillin-resistant Staphylococcus aureus (MRSA) - [inc.]
				Other gram + species - Enterococcus species not specified - [inc.]
				Other gram + species - Few streptococcus, viridans group - [inc.]
				Other gram + species - Rare gram positive cocci pairs - [inc.]
				Other gram - species - Few gram negative rods - [inc.]
				Other gram - species - Rare gram negative rod - lactose fermenter - [inc.]
				Pseudomonas aeruginosa - [inc.]
				Vancomycin-resistant Enterococcus faecium - [inc.]
<i>Surgical Site Infection</i>	<i>Superficial incisional primary SSI</i>	1/130 (0.8%)	1 (1/130, 0.8%)	Other gram + species - 2+ mixed gastro-intestinal flora - [prev.]
				Coagulase-negative Staphylococcus species - [inc.]
				Methicillin-susceptible Staphylococcus aureus (MSSA) - [inc.]
<i>Surgical Site Infection</i>	<i>Skin</i>	2/130 (1.5%)	0 (0/130, 0.0%)	(no culture obtained) - [prev.]
				Vancomycin-susceptible Enterococcus faecalis - [prev.]
<i>Surgical Site Infection</i>	<i>Soft tissue</i>	0/130 (0.0%)	1 (1/130, 0.8%)	Escherichia coli - [inc.]

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<i>Surgical Site Infection</i>	<i>Unknown</i>	0/130 (0.0%)	1 (1/130, 0.8%)	Other gram + species - Citrobacter amalonaticus - [inc.]
				Other gram + species - Citrobacter freundii - [inc.]
				Vancomycin-resistant Enterococcus faecium - [inc.]
				Enterobacter aerogenes - [inc.]
				Escherichia coli - [inc.]
<i>Skin and Soft Tissue Infection</i>	<i>Breast abscess or mastitis</i>	0/130 (0.0%)	1 (1/130, 0.8%)	Vancomycin-resistant Enterococcus faecium - [inc.]
<i>Skin and Soft Tissue Infection</i>	<i>Soft tissue</i>	1/130 (0.8%)	1 (1/130, 0.8%)	(negative culture) - [inc.]
<i>Urinary Tract Infection</i>	<i>Asymptomatic bacteriuria</i>	4/130 (3.1%)	14 (13/130, 10.0%)	Coagulase-negative Staphylococcus species - [prev.]
				Candida albicans - [inc.]
				Candida albicans - [prev.]
				Candida tropicalis - [prev.]
				Other fungal species - Yeast not specified - [prev.]
				Vancomycin-susceptible Enterococcus faecalis - [prev.]
				Candida albicans - [inc.]
				Candida glabrata - [inc.]
				Klebsiella pneumoniae - [inc.]
				Other Klebsiella species - Klebsiella not specified - [inc.]
				Other fungal species - - [inc.]
				Other gram + species - - [inc.]
				Pseudomonas aeruginosa - [inc.]
				Vancomycin-resistant Enterococcus faecium - [inc.]
				Vancomycin-susceptible Enterococcus faecalis - [inc.]
<i>Urinary Tract Infection</i>	<i>Other infections of the urinary tract</i>	0/130 (0.0%)	1 (1/130, 0.8%)	Other fungal species - Cadida not otherwise specified - [inc.]
<i>Urinary Tract Infection</i>	<i>Symptomatic urinary tract infection</i>	1/130 (0.8%)	17 (16/130, 12.3%)	Vancomycin-susceptible Enterococcus faecalis - [prev.]
				(negative culture) - [inc.]
				Candida albicans - [inc.]
				Candida glabrata - [inc.]
				Enterobacter cloace - [inc.]
				Escherichia coli - [inc.]
				Klebsiella pneumoniae - [inc.]
				Methicillin-resistant Staphylococcus aureus (MRSA) - [inc.]

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				Other Klebsiella species - Klebsiella oxytoca - [inc.]
				Other fungal species - Yeast not specified - [inc.]
				Other gram + species - - [inc.]
				Other gram + species - Enterococcus faecalis resistance not specified - [inc.]
				Other gram + species - Enterococcus species not specified - [inc.]
				Other gram + species - Lactobacillus species - [inc.]
				Pseudomonas aeruginosa - [inc.]
				Vancomycin-resistant Enterococcus faecalis - [inc.]
				Vancomycin-resistant Enterococcus faecium - [inc.]
Overall total:		40/130 (30.8%)	99 (54/130, 41.5%)	