GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org.	2nd cult. org.	3rd cult. org.
Emory	11002	No		0	Yes	No			
	11002	No		6	Yes	No			
	11004	Yes, both site & type	No	-1	Yes	Yes	Other gram + species - 1 + B hemolytic streptococcus		
	11009	Yes, both site & type	No	2	Yes	Yes	Vancomycin-susceptible Enterococcus faecalis		
	11012	Yes, both site & type	No	-4	Yes	Yes	Methicillin-susceptible Staphylococcus aureus (MSSA)	Other gram + species - Stenotrophomonas maltophilia	Other gram + species - Chryseobacterium indologenes
	11012	Yes, both site & type	Yes	19	Yes	Yes	Candida albicans		
	11014	Yes, both site & type	No	1	Yes	Yes	Enterobacter cloace		
	11014	Yes, both site & type	Yes	10	Yes	Yes	Candida albicans		

Center	4th cult. org.	5th cult. org.	Site code	Type code
Emory .				
			Pneumonia	PNU1 - Clinically defined pneumonia
			Surgical Site Infection	Skin
			Pneumonia	PNU2 - Pneumonia with specific lab findings
•			Urinary Tract Infection	Asymptomatic bacteriuria
			Pneumonia	PNU2 - Pneumonia with specific lab findings
			Urinary Tract Infection	Symptomatic urinary tract infection

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

	GLND			Days post						
Center	ID No.	Infection confirmed?	Incident	study	Culture obtained?	Culture positive?	1st cult. org.	2nd cult. org.	3rd cult. org.	4th cult. org.
	11014	No		18	Yes	Yes	Coagulase-negative Staphylococcus species			
	11017	No	•	5	Yes	Yes	Coagulase-negative Staphylococcus species			
	11023	Yes, both site & type	No	-1	Yes	Yes	Candida glabrata			
	11023	Yes, both site & type	No	2	Yes	Yes	Candida glabrata			
	11041	No		3	Yes	Yes	Other gram + species - Corynebacterium striatum amycolatum			
	11041	No	•	3	Yes	Yes	Coagulase-negative Staphylococcus species			
	11041	Yes, both site & type	Yes	6	Yes	Yes	Vancomycin-susceptible Enterococcus faecalis			

Center	5th cult. org.	Site code	Type code
		0000	0000
		0000	0000
		Bloodstream Infection	Laboratory-confirmed bloodstream infection
		Surgical Site Infection	Intra-abdominal, not specified elsewhere
	•	0000	0000
		0000	0000
		Bloodstream Infection	Laboratory-confirmed bloodstream infection
			·

enter	GLND ID No.	Infection confirmed?	Incident	post study entry	Culture obtained?	Culture positive?	1st cult. org.	2nd cult. org.	3rd cult. org.	4th cult. org.
	11041	Yes, both site & type	Yes	9	Yes	Yes	Candida albicans			
	11041	No		10	Yes	Yes	Other fungal species - Yeast not specified		·	
	11041	Yes, both site & type	Yes	23	Yes	Yes	Pseudomonas aeruginosa		·	
	11041	Yes, both site & type	Yes	28	Yes	Yes	Clostridium difficile		·	
	11116	Yes, both site & type	Yes	9	Yes	Yes	Other gram + species - Staphylococcus aureus resistance unknown			
	11116	Yes site but not type	Yes	9	Yes	Yes	Other gram + species - Staphylococcus aureus resistance unknown			
ontor	5th cul	t. org. Site code	a 7	Гуре сос	do					
anoi		Urinary T Infection	ract A	Asympto acteriur	matic					
		0000	O	0000						

Center	5th cult. org.	Site code	Type code
		Urinary Tract Infection	Asymptomatic bacteriuria
		0000	0000
		Urinary Tract Infection	Symptomatic urinary tract infection
		Gastrointestinal System Infection	Gastroenteritis
		Bloodstream Infection	Laboratory-confirmed bloodstream infection
		Pneumonia	PNU2 - Pneumonia with specific lab findings

		Infection		Days post study	Culture	Culture			3rd cult.	
enter	No.	confirmed?	Incident		obtained?	•	1st cult. org.	2nd cult. org.	org.	4th cult. org
	11122	Yes, both site & type	Yes	13	Yes	Yes	Other gram + species - Enterococcus faecalis resistance not specified	•	•	
	11122	Yes, both site & type	Yes	13	Yes	Yes	Klebsiella pneumoniae	Other gram + species - Enterococcus faecalis resistance not specified		
	11132	Undetermined		2	Yes	Yes	Other fungal species - Yeast not specified		·	
	11146	Yes site but not type	Yes	13	Yes	Yes	Vancomycin-resistant Enterococcus faecium			
	11146	Yes site but not type	Yes	23	Yes	Yes	Escherichia coli	Klebsiella pneumoniae	•	
	11146	Yes site but not type	Yes	28	Yes	Yes	Candida glabrata			
enter	5th cult	org. Site code	e 7	уре со	de					
		Bloodstre Infection	eam L	.aborato	ory-confirme eam infectio					

Center	5th cult. org.	Site code	Type code
		Bloodstream Infection	Laboratory-confirmed bloodstream infection
		Urinary Tract Infection	Symptomatic urinary tract infection
		9999	9999
		Surgical Site Infection	Intra-abdominal, not specified elsewhere
		Pneumonia	PNU2 - Pneumonia with specific lab findings
		Urinary Tract Infection	Symptomatic urinary tract infection

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center		Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org.		2nd cult. org.	3rd cult. org.
	11146	Yes site but not type	Yes	45	Yes	Yes	Klebsiella pneumoniae		Other gram + species - Stenotrophomonas maltophilia	
	11146	Yes site but not type	Yes	54	Yes	Yes	Candida albicans			Escherichia coli
	11146	Undetermined		56	Yes	Yes	Klebsiella pneumoniae			Candida albicans
	11151	No		4	Yes	Yes	Coagulase-negative Staphylococc	us species		
	11151	No		10	Yes	Yes	Coagulase-negative Staphylococc		Other gram + species - Cornyeform bacterium	
	11225	No		-1	Yes	Yes	Escherichia coli			
	11225	Yes, both site & type	Yes	17	Yes	Yes	Candida albicans			
	11249	No		-2	Yes	Yes	Other gram + species - (not specif	ied)		
	11252	Yes, both site & type	No	-7	Yes	Yes	Methicillin-resistant Staphylococcu (MRSA)		Methicillin-susceptible Staphylococcus aureus (MSSA)	
Center		4th cult. org.		-	5th	cult. org.	Site code	Type code		
Come		ca c.g.			o	cam org.	Bloodstream Infection	Laboratory-con bloodstream inf		
	Vancor faecium	nycin-resistant Ent า	erococcus	s Kleb	siella pneur	moniae	Surgical Site Infection	Intra-abdomina elsewhere	I, not specified	
	Candid	a glabrata					9999	9999		
							0000	0000		
							0000	0000		
							0000	0000		
							Bloodstream Infection	Laboratory-con bloodstream int		
							Pneumonia	PNU2 - Pneum specific lab find		

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org.	2nd cult. org.	3rd cult. org.
	12013	Yes, both site & type	No	-1	Yes	Yes	Enterobacter cloace		
	12013	Yes, both site & type	Yes	4	Yes	Yes	Candida glabrata		
	12026	Yes, both site & type	No		Yes	Yes	Other gram + species - Serratia marce	escens .	
	12026	Yes, both site & type	Yes	3	Yes	Yes	Other gram + species - Serratia marce	escens .	
	12026	No		6	No	No		·	
	12029	Yes, both site & type	No		Yes	Yes	Other - Cytomegalovirus	•	
	12029	Yes, both site & type	No	0	Yes	No			
	12029	No		2	Yes	Yes	Other fungal species - Yeast not speci	ified .	
Center		4th cult. org.			5th	cult. org.	Site code	Type code	
							Pneumonia	PNU2 - Pneumonia with specific lab findings	
							Urinary Tract Infection	Asymptomatic bacteriuria	
							Bloodstream Infection	Laboratory-confirmed bloodstream infection	
				•			Pneumonia	PNU2 - Pneumonia with specific lab findings	
	•						Gastrointestinal System Infection	Gastrointestinal (GI) tract	
							Cardiovascular System Infection	Mediastinitis	

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org.	2nd cult. org.	3rd cult. org.
	12029	Yes, both site & type	Yes	21	Yes	Yes	Pseudomonas aeruginosa		
	12038	Yes, both site & type	Yes	14	Yes	Yes	Candida albicans		
	12038	No		26	Yes	Yes	Escherichia coli		
	12046	Yes, both site & type	Yes	4	Yes	Yes	Candida albicans	Candida glabrata	
	12046	No		5	Yes	Yes	Other Klebsiella species - Klebsiella ox	kytoca .	
	12046	Yes, both site & type	Yes	6	Yes	Yes	Clostridium difficile		·
	12060	No		-1	Yes	Yes	Vancomycin-resistant Enterococcus fa	ecium .	
	12060	Yes, both site & type	Yes	8	Yes	Yes	Candida glabrata		·
	12060	Yes, both site & type	Yes	32	Yes	Yes	Methicillin-resistant Staphylococcus au (MRSA)	ireus .	
Center		4th cult. org.			5th	cult. org.	Site code	Type code	
	•						Urinary Tract Infection	Symptomatic urinary tract infection	
							Urinary Tract Infection	Asymptomatic bacteriuria	
							Cardiovascular System Infection	Arterial or venous infection	
							0000	0000	
							Gastrointestinal System Infection	Gastroenteritis	
							0000	0000	
							Bloodstream Infection	Laboratory-confirmed bloodstream infection	
							Bloodstream Infection	Laboratory-confirmed bloodstream infection	

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry		Culture positive?	1st cult. org.			2nd cult. org.	3rd cult. org.
	12060	Yes, both site & type	Yes	41	Yes	Yes	Pseudomonas aeruginosa				
	12062	No		5	Yes	Yes	Pseudomonas aeruginosa				
	12063	Yes, both site & type	No	-4	Yes	Yes	Pseudomonas aeruginosa		•		
	12063	Yes, both site & type	No	-4	Yes	Yes	Pseudomonas aeruginosa		Klebsiella p	oneumoniae	
	12063	No		-4	Yes	Yes	Other fungal species - Yeas	st not specified			
	12063	Yes, both site & type	Yes	8	Yes	Yes	Coagulase-negative Staphy species	lococcus			
	12064	Yes, both site & type	No	0	Yes	Yes	Klebsiella pneumoniae		•		
	12099	Yes, both site & type	No	-2	Yes	Yes	Escherichia coli				
Center		4th cult. org.			5th cu	lt. org.	Site code	Type code		-	
		· ·				Č	Urinary Tract Infection	Asymptomatic	bacteriuria		
							Bloodstream Infection	Laboratory-co			
							Pneumonia	PNU2 - Pneur specific lab fir			
							0000	0000			
							Bloodstream Infection	Laboratory-co bloodstream i			
							Pneumonia	PNU2 - Pneur specific lab fir			
							Pneumonia	PNU2 - Pneur specific lab fir			

				-						
Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult.	org.	2nd cult. org.	3rd cult. org.
	12099	Undetermined		6	Yes	Yes	Coagulase-negative St species	aphylococcus		
	12099	Yes, both site & type	Yes	17	Yes	Yes	Klebsiella pneumoniae			
	12115	Yes, both site & type	Yes	32	Yes	Yes	Clostridium difficile			
	12115	Undetermined	•	32	Yes	Yes	Other gram + species - species consistent with			
	12155	Yes, both site & type	Yes	21	Yes	Yes	Other gram + species - maltophilia	Stenotrophomonas		
	12155	No		31	Yes	Yes	Other gram + species - marcescens	Serratia	Other gram + species - Stenotrophomonas maltophilia	
	12155	No		51	Yes	Yes	Other gram + species - maltophilia	Stenotrophomas		
Center		4th cult. org.			5th cui	lt. org.	Site code	Type code		
							9999	9999		
							Urinary Tract Infection	Asymptomatic	bacteriuria	
							Gastrointestinal System Infection	Gastroenteritis	3	
							9999	9999		
							Pneumonia	PNU2 - Pneun specific lab fin		
							0000	0000		
							0000	0000		

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org.		2nd cult. org.	3rd cult. org.
	12206	No		2	Yes	Yes	Methicillin-susceptible Staphylococcus aureus (MSSA)	)		
	12206	Yes, both site & type	Yes	3	Yes	No				
	12269	Yes, both site & type	Yes	12	Yes	Yes	Candida albicans		•	
	12269	Yes, both site & type	Yes	12	Yes	Yes	Other fungal species - Yeast no specified	t		
	12269	Yes, both site & type	Yes	21	Yes	Yes	Escherichia coli		Other fungal species - Yeast not specified	
	12275	No		5	Yes	Yes	Other gram + species - Herpes simplex virus			
	12275	No		19	Yes	Yes	Other gram + species - Burkhol Cepacia	deria		
	12300	Yes, both site & type	Yes	9	Yes	Yes	Vancomycin-resistant Enteroco faecium	ccus	Methicillin-resistant Staphylococcus aureus (MRSA)	Candida glabrata
Center		4th cult. org	1.		5th	cult. org.	Site code	Туре	e code	
				•						
							Skin and Soft Tissue Infection	Brea	est abscess or mastitis	
							Bloodstream Infection		oratory-confirmed dstream infection	
							Urinary Tract Infection	Sym infed	ptomatic urinary tract tion	
							Pneumonia		I1 - Clinically defined umonia	
							0000	0000	)	
							0000	0000	)	
							Surgical Site Infection		-abdominal, not cified elsewhere	

		-										
Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?		1st cult. or	g.	2nd cu	lt. org.	3rd cult. org.
_	12300	Yes, both site & type	Yes	20	Yes	Yes	Vancomy faecalis	cin-resistant E	Enterococcus	Vancomycin-resistan faecium	t Enterococcus	
	12300	Yes, both site & type	Yes	21	Yes	Yes	Coagulas species	se-negative St	aphylococcus	Candida glabrata		
	12300	Yes, both site & type	Yes	46	Yes	Yes	Other Kle	ebsiella specie	s - Klebsiella			
	12315	No		-3	Yes	Yes	Vancomy faecium	cin-resistant E	Enterococcus	Candida albicans		Candida glabrata
	12315	No		1	Yes	Yes	Other fur specified	ngal species -	Yeast not			
Miriam	21020	Yes, both site & type	No	2	Yes	Yes	Other fur specified	ngal species -	Yeast not			
	21020	No		3	Yes	Yes	Other fur fumigans	ngal species	Aspergillous			
Center		4th cult. org	<del>.</del>		5th (	cult. org.		Site code	Туре	code		
		·				J		Urinary Tract Infection	Symp infect	otomatic urinary traction		
								Bloodstream Infection		atory-confirmed stream infection		
								Urinary Tract Infection	Symp infect	tomatic urinary tract		
	Other gram + species	species - Lact	obacillus	Othe gran spe	n + species	- streptoc		0000	0000			
								0000	0000			
Miriam								Urinary Tract Infection	Asym	ptomatic bacteriuria		
1	•			-								

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org.	2nd cult. org.	3rd cult. org.	4th cult org.	cult.
	21020	No		3	Yes	Yes	Coagulase-negative Staphylococcus species				
	21020	No		9	Yes	Yes	Other fungal species - Yeast not specified				
	21020	No	-	16	Yes	Yes	Other fungal species - (not specified)				
	21039	No		-6	Yes	Yes	Other gram + species - Bacteroides species	Other gram + species - Bifidobacterium species		٠	
	21039	Yes, both site & type	No	-2	Yes	Yes	Other gram + species - 2+ mixed gastro-intestinal flora				
	21039	No		-2	Yes	Yes	Coagulase-negative Staphylococcus species	Other gram + species - Staphylococcus species		٠	

Center Site code Type code

0000 0000

Surgical Site Superficial incisional Infection primary SSI

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry		Culture positive?	1st cult. org.	2nd cult. org.	:	3rd cult. org.	4th cult org.	5th cult. org.
	21039	Yes, both site & type	No	1	No	No						
	22018	Yes, both site & type		-3	Yes	Yes	Methicillin-resistant Staphylococcus aureus (MRSA)		·			
	22018	Yes, both site & type	Yes	6	Yes	Yes	Candida albicans					
	22018	Yes, both site & type		6	Yes	Yes	Other fungal species - (not specified)					
	22018	No		8	Yes	Yes	Coagulase-negative Staphylococcus species					
	22018	No		8	Yes	Yes	Other fungal species - (not specified)	·				
	22018	Yes, both site & type	Yes	12	Yes	Yes	Pseudomonas aeruginosa	·				

Center	Site code	Type code
	Eye, Ear, Nose, Throat, or Mouth Infection	Sinusitis
	Pneumonia	PNU1 - Clinically defined pneumonia
	Bloodstream Infection	Laboratory-confirmed bloodstream infection
	Urinary Tract Infection	Asymptomatic bacteriuria
	Pneumonia	PNU1 - Clinically defined pneumonia

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry		Culture positive?	1st cult. org.		2nd cult. org.	3rd (	cult. org.	4th cult org.	5th cult. org.
	22018	No		12	Yes	Yes	Pseudomonas aeruginosa						
	22021	Yes, both site & type	Yes	9	Yes	Yes	Other fungal species - (not specified)	•					
	22021	Yes, both site & type	Yes	12	Yes	Yes	Clostridium difficile						
	22021	No		14	No	No						•	
	22021	No		21	Yes	Yes	Other fungal species - Yeast not specified						
	22021	Yes, both site & type	Yes	25	Yes	Yes	Candida albicans					•	
	22021	Yes, both site & type	Yes	27	Yes	No						•	
	22027	Yes, both site & type	No	-14	Yes	Yes	Methicillin-resistant Staphylococcus aureus (MRSA)			·			

Center	Site code	Type code
	Urinary Tract Infection	Asymptomatic bacteriuria
	Gastrointestinal System Infection	Gastroenteritis
	0000	0000
	Bloodstream Infection	Laboratory-confirmed bloodstream infection
	Pneumonia	PNU1 - Clinically defined pneumonia
	Surgical Site Infection	Intra-abdominal, not specified elsewhere

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry		Culture positive?	1st cult. org.	2nd cult. org.	3rd cult. org.	4th cult org.	5th cult. org.
	22027	No		-14	Yes	Yes	Other gram + species - Enterococcus species not specified			-	
	22027	No		-5	Yes	Yes	Methicillin-resistant Staphylococcus aureus (MRSA)	Vancomycin-resistant Enterococcus faecium		•	
	22027	No		-3	Yes	Yes	Vancomycin-susceptible Enterococcus faecalis	Methicillin-resistant Staphylococcus aureus (MRSA)		•	
	22027	Yes, both site & type	No	0	Yes	Yes	Vancomycin-susceptible Enterococcus faecalis	Vancomycin-resistant Enterococcus faecium	Methicillin-resistant Staphylococcus aureus (MRSA)	٠	
	22027	No		0	Yes	Yes	Coagulase-negative Staphylococcus species				
	22027	No		0	Yes	Yes	Vancomycin-resistant Enterococcus faecium				

Center	Site code	Type code
	0000	0000
	0000	0000
	0000	0000
	0000	0000
	Surgical Site	Intra-abdominal, not
	Infection	specified elsewhere
	0000	0000

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org.	2nd cult. org.	3rd cult. org.	4th cult. org.	5th cult. org.
	22027	No	-	4	Yes	Yes	Coagulase-negative Staphylococcus species				
	22027	No		7	Yes	Yes	Vancomycin-susceptible Enterococcus faecalis				
	22027	Yes, both site & type	Yes	11	Yes	Yes	Coagulase-negative Staphylococcus species				
	22027	No	-	16	Yes	Yes	Coagulase-negative Staphylococcus species				
	22027	No		358	No	No					
	22027	No		365	Yes	Yes	Other gram + species - (not specified)				-
	22028	No		-3	Yes	Yes	Escherichia coli	Other gram + species - Enterococcus species not specified	Other gram + species - Anaerobes 2+ mixed		
	22028	No	-	7	Yes	Yes	Coagulase-negative Staphylococcus species				

Center	Site code	Type code
	0000	0000
	Bloodstream Infection	Laboratory-confirmed bloodstream infection
	0000	0000
	0000	0000

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry		Culture positive?	1st cult. org.	2nd cult. org.	3rd cult. org.	4th cult. org.	5th cult. org.
	22028	No		18	Yes	Yes	Other gram + species - Yeast not specified				
	22028	Yes, both site & type	Yes	19	Yes	Yes	Methicillin-susceptible Staphylococcus aureus (MSSA)	Coagulase-negative Staphylococcus species			
	22040	Yes, both site & type	Yes	10	No	No				•	
	22040	Yes, both site & type	Yes	11	Yes	Yes	Klebsiella pneumoniae				
	22040	No		11	Yes	No					
	22040	No		12	Yes	Yes	Klebsiella pneumoniae	Other gram + species - Stenotrophomonas maltophilia			٠
	22040	No		20	Yes	Yes	Coagulase-negative Staphylococcus species			•	•
	22040	Yes, both site & type	Yes	24	Yes	No					

Center	Site code	Type code
	Surgical Site Infection	Superficial incisional primary SSI
	Surgical Site Infection	Intra-abdominal, not specified elsewhere
	Urinary Tract Infection	Asymptomatic bacteriuria
	0000	0000
	0000	0000
	Pneumonia	PNU1 - Clinically defined pneumonia

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry		Culture positive?	1st cult. org.	2nd cult. org.	3rd cult. org.	4th cult. org.	5th cult. org.
	22040	No		42	Yes	Yes	Pseudomonas aeruginosa				
	22040	No		47	Yes	No					
	22040	No		49	Yes	Yes	Pseudomonas aeruginosa				
	22040	No		82	Yes	No				•	
	22042	Yes, both site & type	No	-4	Yes	Yes	Clostridium difficile	•			
	22042	Yes, both site & type	No	-3	Yes	Yes	Coagulase-negative Staphylococcus species				•
	22042	Yes, both site & type	Yes	6	Yes	Yes	Pseudomonas aeruginosa	Other gram + species - Stenotrophomonas maltophilia			•
	22042	No		7	Yes	Yes	Pseudomonas aeruginosa	Other gram + species - Stenotrophomonas maltophilia			

Center	Site code	Type code
	0000	0000

Gastrointestinal
System Infection

Bloodstream
Infection

Pneumonia

Gastroenteritis

Laboratory-confirmed
bloodstream infection

PNU1 - Clinically
defined pneumonia

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry		Culture positive?	1st cult. org.	2nd cult	t. org. 3rd cult. or	4th cult. g. org.	cult.
	22042	No		12	Yes	Yes	Other gram + species - (not specified)				•
Vanderbilt	31032	Yes, both site & type	Yes	5	No						
	31045	Yes, both site & type	No	-1	Yes	Yes	Vancomycin-susceptible Enterococcus faecalis				
	31050	No		7	Yes	Yes	Candida albicans				
	31050	Yes, both site & type	Yes	16	Yes	Yes	Coagulase-negative Staphylococcus species				
	31075	Yes, both site & type	No	0	Yes	Yes	Methicillin-susceptible Staphylococcus aureus (MSSA)	•			-
	31075	Yes, both site & type	No	2	Yes	Yes	Vancomycin-susceptible Enterococcus faecalis				

Center	Site code	Type code
Vanderbilt	Eye, Ear, Nose, Throat, or Mouth Infection	Oral Cavity (mouth, tongue, or gums)
	Bloodstream Infection	Laboratory-confirmed bloodstream infection
	0000	0000
	Bloodstream Infection	Laboratory-confirmed bloodstream infection
	Pneumonia	PNU2 - Pneumonia with specific lab findings
	Urinary Tract Infection	Asymptomatic bacteriuria

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org.	2nd cult. org.	3rd cult. org.	4th cult. org.	5th cult. org.
	31075	Yes, both site & type	Yes	18	Yes	Yes	Vancomycin-resistant Enterococcus faecium				
	31075	No	•	19	Yes	Yes	Methicillin-susceptible Staphylococcus aureus (MSSA)		•		
	31075	Yes, both site & type	Yes	24	Yes	Yes	Coagulase-negative Staphylococcus species				-
	31075	Yes, both site & type	Yes	26	Yes	Yes	Candida albicans				
	31088	Yes, both site & type	Yes	13	Yes	Yes	Vancomycin-resistant Enterococcus faecium				-
	31292	No	٠	-5	Yes	Yes	Other Klebsiella species - Klebsiella oxytoca				-
	31292	Yes, both site & type	Yes	5	Yes	Yes	Klebsiella pneumoniae	Other gram - species - Enterobacter sakazakii	Methicillin-resistant Staphylococcus aureus (MRSA)	-	

Center	Site code	Type code
	Urinary Tract Infection	Symptomatic urinary tract infection
	0000	0000
	Bloodstream Infection	Laboratory-confirmed bloodstream infection
	Urinary Tract Infection	Asymptomatic bacteriuria
	Urinary Tract Infection	Asymptomatic bacteriuria
	Pneumonia	PNU1 - Clinically defined pneumonia

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org		2nd cult. org.	3rd cult. org.
	31292	No		5	Yes	Yes	Coagulase-negative Stapl species	nylococcus		
	31292	Yes, both site & type	Yes	7	Yes	Yes	Enterobacter cloace		•	
	32064	Yes, both site & type		19	Yes	Yes	Pseudomonas aeruginosa	ı	•	•
	32064	No		19	Yes	No	Pseudomonas aeruginosa	l	Escherichia coli	
	32097	Yes, both site & type	No	2	Yes	Yes	Other gram + species - Ha influenzae	aemophilus	Other gram + species - Streptococcus group C	
	32097	Yes, both site & type	Yes	18	Yes	Yes	Coagulase-negative Stapl species	nylococcus		
	32125	Yes, both site & type	No	-3	Yes	Yes	Other gram + species - Bauniformis	acteroides		
	32125	Yes, both site & type	No	-3	Yes	Yes	Vancomycin-susceptible E faecalis	Enterococcus		
Center		4th cult. org.			5th c	ult. org.	Site code	Type code		
							Bloodstream Infection	Laboratory-o		
							Pneumonia	PNU2 - Pne specific lab	umonia with findings	
							0000	0000		
	٠			•			Pneumonia	PNU1 - Clin defined pne		
							Bloodstream Infection	Laboratory-obloodstream		
							Bloodstream Infection	Laboratory-obloodstream		
							Urinary Tract Infection	Symptomati tract infection		

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. or	g.	2nd c	eult. org.		3rd cult. org.
	32125	Yes, both site & type	Yes	4	Yes	Yes	Methicillin-resistant Staphylococcus aureu	s (MRSA)				
	32160	No		6	Yes	No						
	32160	No		6	Yes	No						
	32160	No		7	Yes	No						
	32175	Yes, both site & type	No	2	Yes	Yes	Methicillin-resistant Staphylococcus aureu	s (MRSA)	Other gram + species - S maltophilia	Stenotrophomonas		
	32209	Yes, both site & type	No	-1	Yes	Yes	Other fungal species - specified	Yeast not				
	32224	No	•	3	Yes	Yes	Coagulase-negative Staphylococcus specie	es				
	32224	Yes, both site & type	Yes	16	Yes	Yes	Acinetobacter baumar	nnii			•	
Center		4th cult. org.			5th culi	t ora	Site code	Type code				
Comer		rur cana org.			our oun	org.	Pneumonia	PNU1 - Clir defined pne				
				·								
	•						Pneumonia	PNU1 - Clir defined pne	ically umonia			
							Urinary Tract Infection	Asymptoma bacteriuria	tic			
	•			•								
							Pneumonia	PNU2 - Pne with specific findings				

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org.		2	2nd cult. org.	3rd cult. org.
	32229	No		6	Yes	No			•		
	32234	Yes, both site & type	Yes	4	Yes	Yes	Methicillin-susceptible Staphylococcus aureus (I	MSSA)			
	32234	Yes, both site & type	Yes	4	Yes	Yes	Other gram + species - M species	licrococcus	•		
	32234	No	-	6	Yes	No					
	32234	Yes, both site & type	Yes	11	Yes	Yes	Coagulase-negative Stap species	hylococcus	Methicillin-s Staphyloco	susceptible ccus aureus (MSSA)	
	32265	Yes, both site & type	No	-2	Yes	Yes	Other fungal species - Ye specified	ast not			
	32270	No		6	Yes	No					
	32294	Yes, both site & type	No	2	Yes	Yes	Coagulase-negative Stap species	hylococcus			
	32294	Yes, both site & type	Yes	20	Yes	Yes	Candida albicans				
										•	
Center		4th cult. org.			5th cu	ult. org.	Site code	Type code			
	•										
	•			ē			Bloodstream Infection	Laboratory- bloodstream			
							Pneumonia	PNU1 - Clir defined pne			
							Bloodstream Infection	Laboratory- bloodstream			
				•			Pneumonia	PNU1 - Clir defined pne			
							Skin and Soft Tissue Infection	Soft tissue			
							Skin and Soft Tissue Infection	Soft tissue			

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. or	g.		2nd cult. org.	3rd cult. org.
	32294	Yes, both site & type	Yes	50	Yes	No					
	32305	Yes, both site & type	No	1	Yes	Yes	Enterobacter aerogene	S			
	32305	Yes, both site & type	Yes	6	Yes	Yes	Vancomycin-resistant E faecium	Enterococcus			
Colorado	41068	No		4	Yes	Yes	Candida albicans				
	41068	Yes, both site & type	Yes	11	No						
	41068	No		18	Yes	Yes	Other gram + species - Non-for gram negative rod few staphylococcus aureus	· ·			
	41068	Yes, both site & type	Yes	22	Yes	Yes	Other gram + species - specified)	(not			
Center		4th cult. org.			5th cu	ılt. org.	Site code	Type code		<del></del>	
		J				Ü	Urinary Tract Infection	Symptomat tract infection			
							Pneumonia	PNU1 - Clir defined pne			
	-						Urinary Tract Infection	Symptomat tract infection			
Colorado							0000	0000			
	•						Pneumonia	PNU1 - Clir defined pne			
							0000	0000			
							Urinary Tract Infection	Asymptoma bacteriuria	atic		

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org	1.	2nc	l cult. org.	3rd cult. org.
	41068	No		22	Yes	Yes	Methicillin-resistant Staph aureus (MRSA)	nylococcus			
	41076	Yes, both site & type	No	-6	Yes	Yes	Candida albicans		Other gram + specie species	s - Lactobacillus	
	41076	No	•	19	Yes	Yes	Coagulase-negative Stap species	hylococcus			
	41076	Yes, both site & type	Yes	25	Yes	Yes	Other gram + species - (r	not specified)			
	41076	Yes, both site & type	Yes	25	Yes	Yes	Other gram + species - (r	not specified)	Other gram + s fermenter gran	species - Lactose n negative rod	
	41076	Yes, both site & type	Yes	25	Yes	Yes	Candida glabrata		Other Klebsiell species - Klebs		Candida glabrata
	41076	Yes, both site & type	Yes	30	Yes	Yes	Other Klebsiella species specified)	- (not	•		
Center		4th cult. org.			5th cu	ult. org.	Site code	Type code			
							0000	0000			
	•			•			Surgical Site Infection	Intra-abdomi specified els			
							Bloodstream Infection	Laboratory-o			
							Pneumonia	PNU1 - Clini defined pnet			
							Urinary Tract Infection	Symptomation tract infection			
l <u></u>							Bloodstream Infection	Laboratory-o bloodstream			

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. org	g.	2nd cult. org.	3rd cult. org.
	41090	Yes, both site & type	Yes	5	Yes	Yes	Klebsiella pneumoniae			
	41090	Yes, both site & type	Yes	5	Yes	Yes	Klebsiella pneumoniae			•
	41090	Yes, both site & type	Yes	5	Yes	Yes	Vancomycin-susceptible Enterococcus faecalis			
	41090	Yes, both site & type	Yes	31	Yes	Yes	Candida glabrata	Other Kle species -	ebsiella Klebsiella not specified	
	41091	Yes, both site & type	Yes	5	Yes	Yes	Candida albicans			
	41102	Yes, both site & type	No	-4	No					
	41102	Yes, both site & type	No	-1	Yes	Yes	Enterobacter cloace	Other fun parapsilo	igal species - Candida sis	Enterobacter cloace
Center		4th cult. org.			5th cui	lt ora	Site code	Type code	-	
Center		Hir Cuit. Org.			Sirreal	t. Org.		Laboratory-confirmed bloodstream infection		
							Pneumonia	PNU2 - Pneumonia with specific lab findings		
							Urinary Tract Infection	Asymptomatic bacteriuria		
	•						Urinary Tract Infection	Asymptomatic bacteriuria		
							Bloodstream Infection	Laboratory-confirmed bloodstream infection		
							Pneumonia	PNU1 - Clinically defined pneumonia		
							Surgical Site Infection	Intra-abdominal, not specified elsewhere		

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. (	org.	2nd cult. o	rg. 3rd cult. org.
	41102	Undetermined		32	Yes	Yes	Other gram + species viridans group	- Streptococcus		
	41102	Undetermined		34	Yes	Yes	Escherichia coli			
	41103	Yes, both site & type	No	-1	Yes	Yes	Other gram + species species, beta-lactama		Candida albicans	Candida glabrata
	41103	No		-1	Yes	Yes	Candida glabrata			
	41120	Yes site but not type	No	-3	Yes	Yes	Other gram + species species	- Proteus		·
	41138	Yes, both site & type	Yes	17	Yes	Yes	Other fungal species - otherwise specified	Cadida not		
	41141	Yes, both site & type	Yes	3	Yes	Yes	Other gram + species	- (not specified)		
	41141	Yes, both site & type	Yes	4	Yes	Yes	Coagulase-negative S species	staphylococcus	Other gram + species - Ent species, beta-lactam	
Center		4th cult. org.			5th cul	t. org.	Site code	Type code		
							9999	9999		
							9999	9999		
	Staphy	lase-negative lococcus species	6				Surgical Site Infection	Gastrointestin tract	nal (GI)	
							Surgical Site Infection	Deep incision	al primary	
							Urinary Tract Infection	Other infection urinary tract	ns of the	

Urinary Tract Infection

Bloodstream Infection

Symptomatic urinary tract infection

Laboratory-confirmed bloodstream infection

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

					JEND - Sui	illiary Or S	suspe	cteu Nosocomiai	inections (to	tai = 230, ii = 130)	
Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?		1st cult. or	g.	2nd cult. org.	3rd cult. org.
	41143	Yes, both site & type	No	-12	Yes	Yes	Esch	erichia coli			Candida albicans
	41144	Yes, both site & type	Yes	7	Yes	Yes		r gram - species - F tive rods	ew gram	Other gram + species - Rare gram positive cocci pairs	Other gram + species - Enterococcus species not specified
	41144	Yes, both site & type	Yes	50	Yes	Yes	Ente	robacter cloace		Klebsiella pneumoniae	Methicillin-resistant Staphylococcus aureus (MRSA)
	41144	Yes, both site & type	Yes	95	Yes	Yes	Clost	tridium difficile			
	41145	Yes, both site & type	Yes	25	Yes	Yes	Ente	robacter cloace			
	41145	Yes, both site & type	Yes	25	Yes	Yes		r gram + species - ies not specified	Enterococcus	Other gram + species - Lactobacillus species	IS
Center		4th cult. org.			5th cu	lt. org.		Site code	Type code		
	•	· species - Entero s, strain 1	ococcus		+ species - es, strain 2	Enterococ	cus	Gastrointestinal System Infection	Intra-abdomin specified else		
		Other gram + species - Few streptococcus, viridans group			Other gram - species - Rare gram negative rod - lactose fermenter			Surgical Site Infection	Intra-abdomin specified else		
	Escher	richia coli		•				Urinary Tract Infection	Symptomatic tract infection		
							Gastrointestinal System Infection	Gastrointestin tract	al (GI)		

Bloodstream Infection

Urinary Tract Infection

Laboratory-confirmed bloodstream infection

Symptomatic urinary tract infection

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. c	org.	2nd cult. org.	3rd cult. org.
	41156	Yes, both site & type	No	-3	Yes	Yes	Other Klebsiella specie not specified	es - Klebsiella		
	41156	Yes, both site & type	Yes	46	Yes	Yes	Other gram - species - species not specified	- Enterobacter		
	42006	Yes, both site & type	Yes	9	Yes	Yes	Other fungal species - parapsilosis	Candida		
	42007	Yes, both site & type	No	-2	Yes	Yes	Coagulase-negative S species	taphylococcus		
	42008	Yes, both site & type	No	-10	No	No				
	42008	Yes, both site & type	Yes	8	Yes	Yes	Candida albicans			
	42008	No		12	Yes	Yes	Candida glabrata			
Center		4th cult. org.			5th cul	t. org.	Site code	Type code	_	
				•			Pneumonia	PNU2 - Pnewith specific findings		
	•						Bloodstream Infection	Laboratory-o		
				•			Bloodstream Infection	Laboratory-o		
							Bloodstream Infection	Laboratory-o		
							Surgical Site Infection	Skin		
							Urinary Tract Infection	Symptomation tract infection		
							0000	0000		

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. c	org.	2nd cult. org.	3rd cult. org.
	42016	Yes, both site & type	No	2	Yes	Yes	Enterobacter aerogene	es .		
	42016	No		16	Yes	Yes	Coagulase-negative States	taphylococcus .		•
	42016	No		16	Yes	Yes	Coagulase-negative States	taphylococcus .		
	42026	Yes, both site & type	No	-3	No					
	42031	Yes, both site & type	No	-1	Yes	Yes	Enterobacter aerogene			Candida albicans
	42054	Yes, both site & type	No	-13	Yes	Yes	Vancomycin-resistant faecium	Enterococcus .		·
Center		4th cult. org.			5th cu	lt. org.	Site code	Type code	_	
				•			Pneumonia	PNU2 - Pneumonia with specific lab findings		
				•			Pneumonia	PNU1 - Clinically defined pneumonia		
	Entero	bacter aerogene	S	Other gram fragili	+ species -	Bacteroide	Surgical Site es Infection	Intra-abdominal, not specified elsewhere		
							Reproductive Tract Infection	Other infections of the male or female reproductive tract		

GLND - Summary of Suspected Nosocomial Infections (total = 238, n = 130)

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. or	g.		2nd cult. org.	3rd cult. org.
	42092	Yes, both site & type	Yes	4	Yes	Yes	Escherichia coli		Other gram + spo freundii	ecies - Citrobacter	Other gram + species - Citrobacter amalonaticus
	42092	Yes, both site & type	Yes	6	Yes	Yes	Other gram + species - freundii	Citrobacter		n + species - Lactose gram negative rod	Other gram + species - Non-lactose fermenter gram negative rod
	42092	Yes, both site & type	Yes	7	Yes	Yes	Vancomycin-resistant E faecium	nterococcus			
	42092	No	•	7	Yes	Yes	Other gram + species - freundii	Citrobacter			
	42115	Yes site but not type	No	-4	Yes	Yes	Other gram + species - tertium	Clostridium			
	42115	Yes, both site & type	No	0	Yes	Yes	Enterobacter aerogenes	3			
	42115	No		6	Yes	Yes	Coagulase-negative Sta species	aphylococcus			
Center		4th cult. org.			5th cul	t. org.	Site code	Type code			
		mycin-resistant coccus faecium				Ü	Surgical Site Infection	Soft tissue			
							Pneumonia	PNU1 - Clinic defined pneu			
							Central Nervous System Infection	Menitigitis or ventriculitis			
	•										
				•			Bloodstream Infection	Laboratory-co	onfirmed infection		
							Pneumonia	PNU1 - Clinic defined pneu			
	•			•							

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. o	rg.		2nd cult. org.	3rd cult. org.
	42115	Yes site but not type	Yes	13	Yes	Yes	Enterobacter aerogene	S	Escheric	hia coli	Vancomycin-resistant Enterococcus faecium
	42115	Yes site but not type	Yes	33	Yes	Yes	Other gram + species - species not specified	Enterococcus	•		
	42115	Yes site but not type	Yes	33	Yes	Yes	Pseudomonas aerugino	osa	•		
	42133	Undetermined		-10	Yes	Yes	Candida albicans		Other gram - sp ovatus	pecies - Bacteroides	
	42133	Yes, both site & type	Yes	4	Yes	Yes	Other gram - species - Stenot maltophilia	rophomonas			
	42133	Undetermined		51	Yes	Yes	Candida albicans				
	42160	Yes, both site & type	Yes	20	Yes	Yes	Other gram - species - koseri	Citrobacter			
Center		4th cult. org.			5th cui	t. org.	Site code	Type code		-	
				•			Surgical Site Infection	Unknown			
							Bloodstream Infection	Laboratory-co bloodstream i			
	-						Urinary Tract Infection	Symptomatic tract infection	urinary		
	•						9999	9999			
							Pneumonia	PNU2 - Pneu with specific I findings			
							9999	9999			
							Bloodstream Infection	Laboratory-co bloodstream i			

Center	GLND ID No.	Infection confirmed?	Incident	Days post study entry	Culture obtained?	Culture positive?	1st cult. o	rg.	2nd cult. org.	3rd cult. org.
Wisconsin	51014	Yes, both site & type	Yes	5	Yes	Yes	Escherichia coli	Ps	eudomonas aeruginosa	·
	51052	No		-1	Yes	Yes	Pseudomonas aerugin	osa .		
	52049	Yes, both site & type	No	1	Yes	Yes	Candida albicans	Ca	andida tropicalis	Candida albicans
Center		4th cult. org.			5th cui	lt. org.	Site code	Type code		
Wisconsin							Surgical Site Infection	Intra-abdominal, r specified elsewhe		
	Candid	la tropicalis					Urinary Tract Infection	Asymptomatic bacteriuria		