

GRAMNEGATIVA BAKTERIER
% Resistent bakterier (I+R) i blododlingar 2015

	E. coli	Kleb. pneum	Kleb. oxytoca	Enterobacter spp	Citrobacter spp	Pseudomonas spp	Proteus spp	Serratia spp	Acinetobacter spp	Haemophilus spp
Antal	281	98	29	21	10	21	23	14	7	4
Ampicillin										0
Tetracyclin										0
Cefotaxim	4 ^a	3 ^a	7	24	10		5	0		0
Ceftazidim	4 ^a	3 ^a	0	29	20	5	0	0		
Ceftibuten	4 ^a	2 ^a	3				0			
Pip-Tazo	9	7	3	10	10	10	0	0		0
Meropenem	0	0 ^b	0	0	0	10	0 ^b	0	0	0
Ciprofloxacin	13	10	0	0	0	10	5	0	0	0
Gentamicin	7	9	3	0	0	0	0	0	0	
Trim-sulfa	22	22	0	0	0		19	0	0	25
Mecillinam	5	5	12	100	100		26	100		

^aESBL ^bett isolat intermediär ("I")

 4 fall av *Campylobacter jejuni*

 3 fall av *Francisella tularensis*

 1 fall av *Salmonella* BO (O-4)

GRAMPOSITIVA BAKTERIER
% Resistent (I+R) bakterier i blododlingar 2015

	KNS spp.	S aureus	Strep. A,B,C,G	Pneumo- kocker	Alfa- Strep	Ent. Faecalis	Ent. faecium	Aerococcus spp.	Bacillus spp.
Antal	310	133	44	31	59	64	39	7	6
Ampicillin			0	0	0* ^c	0	92	0	100
Penicillin G			0	0	0*			0	
Oxacillin	49	2	0	0					
Ceftazidim	49	2	0						
Cefuroxim	49	2		0					
Imipenem	49	2	0*		0*	0	92	0*	10
Meropenem			0	0	0	0	100*		25*
Pip-Tazo	49	2	0*	0*	0*		92		
Erytromycin	45	3	5	0					
Klindamycin	32	3	2	0	3			0	100*
Norfloxacin	45	15*	5	0					0*
Tetracyclin			30	0					
Trim-sulfa	47	0	0	0					
Gentamicin	42	0	100	100	100	100	0	100	0
Fusidin	31	2							
Rifampicin	2	5					0*	0	
Linezolid	<1	1					0		
Vancomycin	0	0			0*	0 ^d	0	0	
Teicoplanin	<1* ^b						0*		
Tigecyklin							0		

* Få observationer; ^b 1 isolat S haemolyticus resistent; ^c Strep salivarius kan vara ”I”; ^d Ent casseoflavus kan vara ”R”

JÄSTSVAMP**% Resistenta (I+R) bakterier i blododlingar 2015**

	Candida albicans	Candida glabrata
Antal	9	10
Amfoteracin B	0	0
Anidulafungin	0	10
Flucanazol	0	100 ^a
Micafungin	0	10
Pozakonazol	0	
Vorikonazol	0	

^a samtliga "I"