

. . . , . . . , . .
 . . . , . . . , . .
 .
 « -
 »

	-	[3].	-
	,		
	-	Candida spp.	
	.		
	-	70-	
	,		
	-	SENIC (Study of Efficacy of Nosocomial Infection Control),	
	,		
	-		
	-	(42%)	(24%)
	-	[3].	
	.	11%.	
		90-	
			15-
1995	17%,	1995	30%,
			-
	-		- 46,9% [1,
	-	4].	
		,	,
	-		-
		,	
	-		40
			-
			[9].
	-		-
	90%	88	
		[5].	
	-		5-6 100
	,	[2].	[5].
		,	
		80%	

(MRSA) 60- Staphylococcus aureus ; 15%
 ; 5% -
 Enterobacteriaceae 966
 (Klebsiella spp., Serratia spp.), 1975-1980 3570 (2268 ± 110,4),
 44, - 56;
 - Pseudomonas 26 42
 aeruginosa Acinetobacter spp. [4]. 45 ,
 12 ,
 28 .
 6 .
 [1]. 92
 - III ();
 I - II + III ; 8

: 5% ;
 (9,5±1,98).
 1-9 (5 ± 2,48).
 80%
 I-III
 40
 II III
 20 -
 II
 (1).
 1
 2 .

		%
St. epidermidis	20	50%
Enterobacter	8	20%
St. aureus	6	15%
Str. haemolyticus	4	10%
E. coli	8	10%
Str. saprophiticus	4	10%
Neiseria perfringens	2	5%

10
 - 2-3 (E. coli + St. epidermidis + Str. saprophiticus; St. epidermidis + enterobacter; St. epidermidis + Str. haemolyticus).
 - St. epidermidis, E. coli enterobacter. 6
 4
 - 2 - 2
 III
 (2).
 2
 3 .

		%
St. epidermidis	22	55%
Str. haemolyticus	12	30%
St. aureus	8	20%
Str. saprophiticus	4	10%
E. coli	4	10%
Enterobacter	2	5%
Klebs. pneumoniae	2	5%
Candidi spp.	2	5%
Neiseria perfringens	2	5%

11 (Str. saprophyticus + Enterobacter + St. epidermidis; St. aureus + St. epidermidis; Str. haemolyticus + St. epidermidis; Str. saprophyticus + St. epidermidis + Candid spp.; E. coli + Neiseria perfringens).

(3).
2 2
(Str. saprophyticus + Str. haemolyticus; St. epidermidis + Str. haemolyticus).

		%
St. epidermidis	12	60
Str. saprophyticus	5	25
Str. haemolyticus	5	25

1 2
II III III 100 / II-
[7],
Enterobacter
4

	St. epidermidis		E. colli		Enterobacter		Str. haemolyticus		St. aureus	
()										
()										
	+	++		±			+	±		++
II	±	+	±	+		+	+	++		++
III	+	±					+		+	
III		++	±		+		+	±		++
	+						+	±		
			+	±	+					
	+						+		+	±
	+	+	++	±	++		++		++	
			+	±	±					

++ - /
+ - /
± - /

1 2
2 -
St. epidermidis, E. coli enterobacter;
3 - St. epidermidis, Str. haemolyticus St. aureus. [8].

staphylococcus aureus [9].

4.

St.

epidermidis

II

III

5

<i>E.coli</i>	III	III +	±
<i>K.pneumoniae</i>	III	III +	±
<i>Enterobacter</i> spp.		+ +	±
<i>P.aeruginosa</i>		+ +	(), +
-	I I	+	-
MRSA		+	() -
<i>Enterococcus</i> spp.		(+)	

St. aureus

II

II

Str. haemolyticus

II

