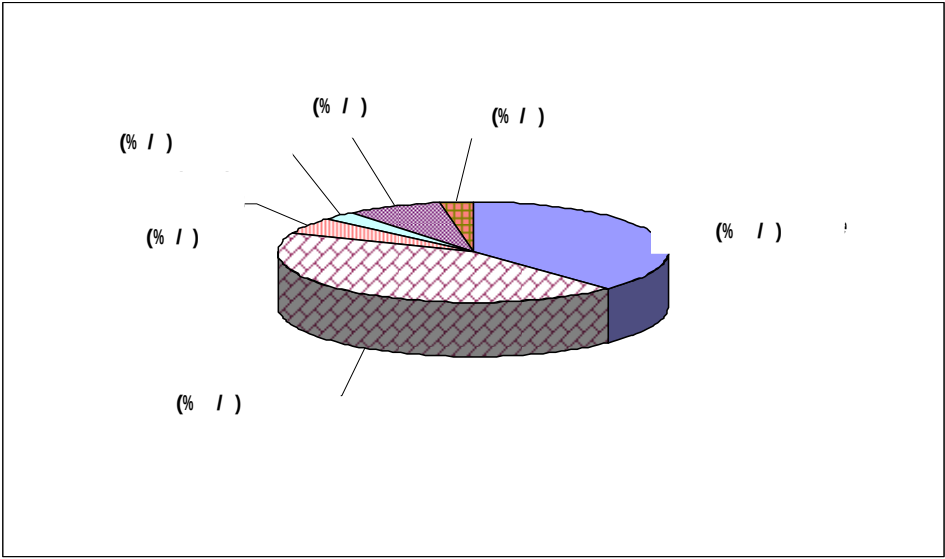
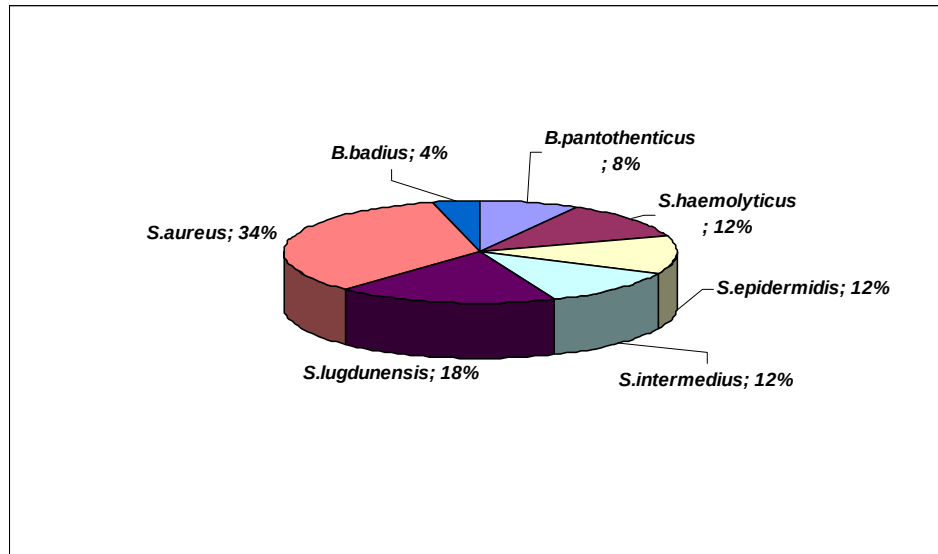


$$-\beta$$

MHA
°C) × CFU/ml
MBC % /) ()
°C
Statfax-2100)
(Awarness Technology INC
% / % /
()
MIC
(MBC)



-β
(% /)
-β (% /)
-β
-β



B. badius *V. pantotheniticus*

[illegible]

Vancomycin	Sulphamethoxazol	Gentamicin	Amikacin	Tobramycin	Tetracycline	Clindamycin	Ceftizoxim	Ceftriaxon	Ceftazidime	Cefotaxime	Cephalexin	Cephalothin	Cloxacillin	Amoxycillin	Ampicillin	Penicillin G	
R	S	R	S	S	R	R	S	I	R	I	I	S	R	-	R	R	S.aureus
S	S	S	S	S	R	S	S	S	R	I	S	S	R	R	R	R	
S	S	S	S	S	R	S	S	S	-	S	S	S	R	R	R	R	
S	S	S	S	S	R	S	S	I	R	I	S	S	R	-	R	R	
S	S	S	S	S	-	S	S	S	R	S	S	S	R	-	R	R	
S	S	S	S	S	S	S	S	I	-	I	S	S	R	R	R	R	
S	S	S	S	S	S	S	S	I	-	I	S	S	R	R	-	R	
S	S	S	S	S	S	S	I	S	-	S	I	S	R	R	R	R	
S	-	S	S	S	R	S	S	S	-	I	S	S	R	R	R	R	
S	S	S	S	S	S	-	S	S	-	S	S	S	R	R	R	R	S.lugdunensis
S	S	S	-	-	-	-	S	-	R	S	S	-	-	-	R	-	
S	S	S	S	S	S	S	S	R	R	I	S	S	-	-	R	-	
S	S	R	S	S	S	S	S	I	R	I	S	S	S	-	R	R	
S	S	S	S	-	R	S	S	S	R	S	-	-	R	-	R	R	
S	S	S	S	S	S	S	S	R	R	R	R	S	-	R	R	R	S.intermedius
S	S	S	S	S	R	S	S	I	R	I	S	S	R	-	R	R	
S	S	S	S	S	S	-	S	S	-	S	I	S	R	R	R	R	
S	S	-	S	-	-	-	I	I	R	I	S	S	R	R	R	R	S.epidermidis
S	S	-	S	S	S	S	S	S	R	S	S	S	R	-	R	R	
S	S	S	S	-	R	S	S	I	R	I	S	S	R	-	R	R	
S	S	S	S	S	S	S	R	R	R	R	R	I	R	-	R	R	S.haemolyticus
S	S	S	S	S	S	S	R	R	R	R	I	I	R	-	R	-	
S	S	S	S	S	S	S	I	R	R	R	I	S	R	-	R	R	
S	I	S	S	S	S	S	-	-	R	-	-	-	-	-	R	R	V.pantotheniticus
S	S	S	S	S	S	S	-	-	R	S	-	-	-	-	R	R	
R	I	R	S	R	R	R	S	R	R	R	R	R	R	I	R	R	B.badius

Paavilainen

.()

()

Larson

.()

% /

.()

% /

(% /)

(% /)

% /

% /

$-\beta$

REFERENCES

1. Larson EL, Gomez-Duarte C, Lee LV, Della-Latta P, Kain DJ, Keswick BH. Microbial flora of hands of homemakers. *Am J Infect Control* 2003; 31: 72-9.
2. Madigan MT, Martinko JM. Brock biology of microorganisms. 11th ed. New Jersey: Pearson - Prentice Hall. 2006; P: 703.
3. Murray PR, Baron EJ, Pfaller MA, Tenover FC, Tenover RH. Manual of clinical microbiology. 7th ed. Washington D.C: ASM Press. 1999; P: 475-8.
4. Lorian V. Antibiotic in laboratory medicine. Philadelphia: Williams & Wilkins. 2005; P: 486.
5. Holt JG, Kierieg NR, Sneath PHA, Staley JT, Williams ST. Bergey's manual of determinative bacteriology. 9th ed. Baltimore: Williams & Wilkins. 1994; P: 527-51.
6. Forbes BA, Sahm DF, Weissfeld AS. Bailey and Scotts Diagnostic Microbiology. 11th ed. Missouri: Mosby Inc. 2002; P: 230-40.
7. Takai K, Ohtsuka T, Senda Y, Nakao M, Yamamoto K, Matsuoka J, et al. Antibacterial properties of antimicrobial-finished textile products. *Microbiol Immunol* 2002; 46: 75-81.
8. Paavilainen T, Osterblad M, Leistevuo T, Huovinen P, Kotilainen P. Screening for antimicrobial resistance in normal bacterial flora. *Eur J Clin Microbiol Infect Dis* 2000; 19: 956-9.
9. Larson EL, McGinley KJ, Foglia AR, Talbot GH, Leyden JJ. Composition and antimicrobial resistance of skin flora in hospitalized and healthy adults. *J Clin Microbiol* 1986; 23: 604-8.
10. Fass RJ, Helsel VL, Banishan J, Ayers LW. In vitro susceptibilities of four species of coagulase negative Staphylococci; *Antimicrob Agent Chemother* 1986; 30: 545-52.
11. Marquet NM, Achard A, Mereghetti L, Danton A, Minier M, Quentin R. *Staphylococcus lugdunensis* infections: high frequency of inguinal area carriage. *J Clin Microbiol* 2003; 41: 1404-9.
12. Vandenesch FSJ, Eykyn JE, Lemozy J. Skin and post-surgical wound infections due to *Staphylococcus lugdunensis*. *Clin Microbiol Infect* 1995; 1: 73-4.
13. Shopova E, Zhekova N. The sensitivity to the preparation Cefotaxime of bacteria isolated from newborn infants. *Akusherstvoi Ginekologiya* 1995; 34: 33-5.
14. Dubouix A, Bonnet E, Alvarez M, Bensafi H, Archambaud M, Chaminade B, et al. *Bacillus cereus* infections in Traumatology-Orthopaedics Department: retrospective investigation and improvement of healthcare practices. *J Infect* 2005; 50: 22-30.
15. Goldstein EJC, Citron DM, Merriam CV, Warren Y, Tyrrell K. Comparative in vitro activities of GAR-936 against aerobic and an aerobic animal and human bite wound pathogens. *Antimicrob Agent Chemother* 2000; 44: 2747-51.

-
16. Doern CV, Jones RN, Pfaller MA, Kugler KC, Beach ML. and The SENTRY Study Group (North America). Bacterial pathogen isolated from patients with skin and soft tissue infections: Frequency of occurrence and antimicrobial susceptibility patterns from the SENTRY antimicrobial surveillance program (United State and Canada, 1997). *Diagn Microbiol Infect Dis* 1999; 34: 65-72.