

BIBLIOGRAFIE PROPUȘĂ PENTRU COLOCVIUL DE ADMITERE LA DOCTORAT

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1. Harmsen D, Claus H, Witte W, et al (2003) Typing of Methicillin-Resistant *Staphylococcus aureus* in a University Hospital Setting by Using Novel Software for spa Repeat Determination and Database Management. J Clin Microbiol 41:5442–5448. doi: 10.1128/JCM.41.12.5442-5448.2003
2. Lakhundi S, Zhang K (2018) Methicillin-Resistant *Staphylococcus aureus*: Molecular Characterization, Evolution, and Epidemiology. Clin Microbiol Rev 31: e00020-18. doi: 10.1128/CMR.00020-18
3. Lina G, Piemont Y, Godail-Gamot F, et al (1999) Involvement of Panton-Valentine Leukocidin--Producing *Staphylococcus aureus* in Primary Skin Infections and Pneumonia. Clin Infect Dis 29:1128–1132. doi: 10.1086/313461
4. Paterson, GK, Harrison, EM, Holmes, MA (2014) The emergence of mecC methicillin-resistant *Staphylococcus aureus*. Trends in Microbiology 22:42-47. doi: 10.1016/j.tim.2013.11.003
5. Stegger M, Andersen PS, Kearns A, et al (2012) Rapid detection, differentiation and typing of methicillin-resistant *Staphylococcus aureus* harbouring either mecA or the new mecA homologue mecALGA251. Clin Microbiol Infect 18:395–400. doi: 10.1111/j.1469-0691.2011.03715.x
6. Uehara, Y (2022) Current status of Staphylococcal Cassette Chromosome mec (SCCmec) Antibiotics 86:1-12, doi: 10.3390/antibiotics11010086
7. Zhang K, McClure JA, Conly JM (2012) Enhanced multiplex PCR assay for typing of staphylococcal cassette chromosome mec types I to V in methicillin-resistant *Staphylococcus aureus*. Mol Cell Probes 26:218–221. doi: 10.1016/j.mcp.2012.04.002
8. Zarnea G., 1983. Tratat de microbiologie generală vol. I, Editura Academiei Române
9. Zarnea G., 1984. Tratat de microbiologie generală vol. II, Editura Academiei Române
10. Zarnea G., 1986. Tratat de microbiologie generală vol. III, Editura Academiei Române
11. Zarnea G., Popescu O.V., 2011. Dicționar de microbiologie generală și biologie moleculară, Editura Academiei Române