Accepted Manuscript

Title: Molecular analysis of the coagulase gene in clinical and nasal carrier isolates of methicillin-resistant *Staphylococcus aureus* by restriction fragment length polymorphism

Author: Hassan Mahmoudi Mohammad Reza Arabestani
Seyed Fazlullah Mousavi Mohammad Yousef Alikhani

PII: S2213-7165(16)30135-7
DOI: http://dx.doi.org/doi:10.1016/j.jgar.2016.10.007
Reference: JGAR 318

To appear in:

Received date: 16-7-2016
Revised date: 12-10-2016
Accepted date: 16-10-2016

Please cite this article as: {http://dx.doi.org/

Molecular analysis of the coagulase gene in clinical and nasal carrier isolates of methicillin-resistant *Staphylococcus aureus* by restriction fragment length polymorphism

Hassan Mahmoudi [a], Mohammad Reza Arabestani [a], Seyed Fazlullah Mousavi [b], Mohammad Yousef Alikhani [a,c,*]

[a] *Microbiology Department, Hamadan University of Medical Sciences, Hamadān, Iran*

[b] *Microbiology Department, Pasteur Institute of Iran, Tehran, Iran*

[c] *Brucellosis Research Center, Hamadan University of Medical Sciences, Hamadān, Iran*

ARTICLE INFO

Article history:

Received 16 July 2016

Accepted 16 October 2016

* Corresponding author. Tel.: +98 81 3838 0130; fax: +98 81 3838 0130.

E-mail addresses: alikhani43@yahoo.com; alikhani@umsha.ac.ir (M.Y. Alikhani).