Accepted Manuscript

Uncovering of a sustained nosocomial *Pseudomonas aeruginosa* outbreak in an intensive care burn unit after implementation of a new genotyping method

F. Tissot, MD, D.S. Blanc, P. Basset, G. Zanetti, M.M. Berger, Y.-A. Que, P. Eggimann, L. Senn



PII: S0195-6701(16)30094-9

DOI: 10.1016/j.jhin.2016.05.011

Reference: YJHIN 4823

To appear in: Journal of Hospital Infection

Received Date: 29 February 2016

Accepted Date: 17 May 2016

Please cite this article as: Tissot F, Blanc DS, Basset P, Zanetti G, Berger MM, Que Y-A, Eggimann P, Senn L, Uncovering of a sustained nosocomial *Pseudomonas aeruginosa* outbreak in an intensive care burn unit after implementation of a new genotyping method, *Journal of Hospital Infection* (2016), doi: 10.1016/j.jhin.2016.05.011.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

1	Uncovering of a sustained nosocomial <i>Pseudomonas aeruginosa</i> outbreak in
2	an intensive care burn unit after implementation of a new genotyping method
3	
4	F. Tissot ^{1*} , D. S. Blanc ^{1*} , P. Basset ¹ , G. Zanetti ¹ , M. M. Berger ² , Y-A Que ² ,
5	P. Eggimann ² , L. Senn ¹
6	¹ Service of Hospital Preventive Medicine, ² Intensive Care Service, Centre Hospitalier
7	Universitaire Vaudois and Lausanne University Hospital, Lausanne, Switzerland
8	*equal contribution
9	
10	Word count: 3320
11	Tables: 2 / Figures: 1 / References: 18
12	
13	Running title: P. aeruginosa outbreak in the ICU
14	
15	Corresponding author: Frederic Tissot, MD, Infectious Diseases Service,
16	Department of Medicine, Centre Hospitalier Universitaire Vaudois and University of
17	Lausanne, rue du Bugnon 46, CH-1011 Lausanne, Switzerland. Tel: +41 79 556 82
18	01. Fax : +41 21 314 10 08. E-mail: frederic.tissot@chuv.ch
19	
20	Preliminary results of the study were presented at the following meeting:
21	Poster # P-973, 23th European Congress of Clinical Microbiology and
22	Infectious Diseases (ECCMID), Berlin, Germany, April 27–30, 2013.

Download English Version:

https://daneshyari.com/en/article/6121848

Download Persian Version:

https://daneshyari.com/article/6121848

Daneshyari.com