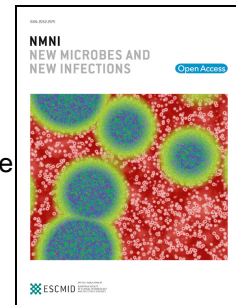


# Accepted Manuscript

*"Corynebacterium fountainii"*, a new bacterial species isolated from the vaginal sample of a patient with bacterial vaginosis

Khoudia Diop, Florence Bretelle, Didier Raoult, Florence Fenollar



PII: S2052-2975(17)30027-6

DOI: [10.1016/j.nmni.2017.03.005](https://doi.org/10.1016/j.nmni.2017.03.005)

Reference: NMNI 315

To appear in: *New Microbes and New Infections*

Received Date: 8 February 2017

Revised Date: 18 March 2017

Accepted Date: 28 March 2017

Please cite this article as: Diop K, Bretelle F, Raoult D, Fenollar F, *"Corynebacterium fountainii"*, a new bacterial species isolated from the vaginal sample of a patient with bacterial vaginosis, *New Microbes and New Infections* (2017), doi: 10.1016/j.nmni.2017.03.005.

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.

***“Corynebacterium fournierii”*, a new bacterial species isolated from the vaginal sample of  
a patient with bacterial vaginosis**

**Running title: “*Corynebacterium fournierii*”**

Khoudia Diop<sup>1</sup>, Florence Bretelle<sup>1,2</sup>, Didier Raoult<sup>1,3</sup>, and Florence Fenollar<sup>1</sup>

<sup>1</sup>Aix-Marseille Univ, Institut hospitalo-universitaire Méditerranée-infection, URMITE,  
UM63, CNRS 7278, IRD 198, Inserm U1095, Faculté de médecine, 19-21 Boulevard Jean  
Moulin, 13385 Marseille cedex 05, France Tel: +33 491 385 517, Fax: +33 491 387 772.

<sup>2</sup>Department of Gynecology and Obstetrics, Gynépole, Hôpital Nord, Assistance Publique-  
Hôpitaux de Marseille, France.

<sup>3</sup>Special Infectious Agents Unit, King Fahd Medical Research Center, King Abdulaziz  
University, Jeddah, Saudi Arabia.

\*Corresponding author: Pr Florence Fenollar

Email: florence.fenollar@univ-amu.fr

**Keywords:** “*Corynebacterium fournierii*”; vaginal microbiota ; taxonomy ; Culturomics ;  
bacterial vaginosis.

Download English Version:

<https://daneshyari.com/en/article/8750272>

Download Persian Version:

<https://daneshyari.com/article/8750272>

[Daneshyari.com](https://daneshyari.com)