Reviewer's report

Title: A case of Mycobacterium goodii prosthetic valve endocarditis in a non-immunocompromised patient: use of the 16S rDNA technique for rapid diagnosis

Version: 3 Date: 18 June 2012

Reviewer: Bum-Joon Kim

Reviewer's report:

Dear Ping-Ing Lee

MS: 1455776969647451

Case report

A case of Mycobacterium goodii prosthetic valve endocarditis in a non-immunocompromised patient: use of the 16S rDNA technique for rapid diagnosis.

I think that The revision version of the above ms deserves to be published in BMC infectious disease, since it resolved the previous concerns of using 16s rRNA method alone by adopting additional method, genotypeR.

Sincerely

Bum-Joon Kim

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

No