



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Microbiology Research Journal
Manuscript Number:	2014_BMRJ_13082
Title of the Manuscript:	Unusual oropharyngeal asymptomatic manifestations caused by atypical pathogens detected by PCR into altered ecosystems of an infertile couple
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
They still do not propose what the cause of ulcer development. They feel that it is not important to know what serovar of C. trachomatis causes this infection, and not provides some idea of this. Although this manuscript is a clinical description, they should mention the possible mechanisms for the existence of a synergism between C. intracellular and sexually transmitted bacteria.	In the version 2 of the manuscript we have already (and clearly) replied to the comments the Reviewers posed now in version 3 with regard to: i) ulcer's etiology (C. trachomatis); ii) poor significance for speculating about hypothetic serovar of isolated C. trachomatis strain; and iii) unknown (at least to us) mechanisms underlying bacterial synergism.