



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Microbiology Research Journal
Manuscript Number:	Ms_BMRJ_23995
Title of the Manuscript:	Helicobacter pylori Infection and Telomere Length: Effect of Eradication Therapy.
New Title:	Association between <i>Helicobacter pylori</i> Infection and Telomere Length: Effect of Eradication Therapy.
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1.1.1 Preparation of referenc DNA sample: 1.1.2 Priciple ot the test: 1-Please correct the wrong words. 2-"HP may cause various gastric pathologies but not only gastric cancer. These can be benign disease as ulcer, gastritis and Dieulafoy lesion. Gastric adenocancer is the final diagnosis. Recent studies are trying to find eradication therapy for HP". I suggest below two studies which could provide relevant data to your work.(Minerva Chir. 2014 Jun;69(3):147-53.) and (Case Rep Gastroenterol. 2008 Sep;2(3):469-73. doi: 10.1159/000175414.)	Done Done We read very carefully the two studies hoping they could help us in our work. . The first study asses the albumin level and metastatic lymph node ratio as a new prognostic strategy for gastric carcinoma. The second study asses endoscopy or surgery as curative method for Dieulafoy disease which is an uncommon cause of gastrointestinal system bleeding and the exact cause is not known, it is characterized by bleeding from abnormal submucosal vessels with no relation to H.pylori infection. We wish we could convey our explanation in an understandable way.