



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	2014_IJTDH_15986
Title of the Manuscript:	Helicobacter pylori Stool Antigen in Asymptomatic Children in Lagos State, Nigeria.
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
I would only add a short sentence to say that HpSA is a very reliable method to assess H. pylori infection and is comparable to Urea breath test mainly in patients naive to treatment. You may want to quote the following manuscript as a source of this information (<i>Helicobacter pylori</i> infection but not small intestinal bacterial overgrowth may play a pathogenic role in rosacea. Gravina AG, Federico A, Ruocco E, Lo Schiavo A, Masarone M, Tuccillo C, Peccerillo F, Miranda A, Romano L, de Sio C, de Sio I, Persico M, Ruocco V, Riegler G Loguercio C, Romano M. <i>United Eur Gastroenterol J</i> 3: 17-24, 2015. This manuscript is now freely accessible through PubMed.	

Reviewer Details:

Name:	<i>Marco Romano</i>
Department, University & Country	<i>Dept Internal Medicine-Gastroenterology, Second University of Naples, Italy</i>