

Table S1. Statistical tests regarding correlation between rapid urease test (RUT), stool antigen test, and histopathology.

Stool antigen test – RUT (n = 35)	<i>Fisher's exact test: $p = 0.119$</i>
Histopathology – RUT (n = 105)	<i>Pearson chi-square test: Chi-Square (1) = 14.72, $p < 0.001$, phi/Cohen's $w = 0.374$</i>

Table S2. Comparison of E-test and Agar diffusion test.

	subject 1	subject 2	subject 3	subject 4
Age [years]	11	8	15	14
Chronic symptoms	yes	yes	yes	yes
Pre-Helicobacter pylori	+	+	+	+
Amoxicillin				
<i>E-test</i>	susceptible	susceptible	susceptible	susceptible
<i>Agar diffusion test</i>	resistant	susceptible	susceptible	susceptible
Clarithromycin				
<i>E-test</i>	resistant	susceptible	susceptible	susceptible
<i>Agar diffusion test</i>	resistant	susceptible	susceptible	resistant
Metronidazole				
<i>E-test</i>	resistant	resistant	susceptible	susceptible
<i>Agar diffusion test</i>	resistant	resistant	susceptible	susceptible