

Certificate of Biostatistics

26 September 2019

Title: **Efficacies of a tailored eradication strategy based on the presence of a 23S ribosomal RNA point mutation *versus* empirical bismuth-containing quadruple therapy (EBQT) as first-line eradication for *Helicobacter pylori* infection in Korean patients: A prospective, comparative, open trial**

The statistical methods of this study were reviewed by a member of the biostatistics Service from the Gachon University Gil medical center

Name : **Kwang-Pil Ko**

Signature:

A handwritten signature in black ink, consisting of stylized, cursive letters that appear to read 'K. P. Ko'.

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