**Supplementary Table 1. Manuscripts in preparation**

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| Title of the study |
| 1. Prescriptions, effectiveness and safety of *H. pylori* eradication regimens in the elderly
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| 1. Patterns and relevance of compliance with eradication treatment in Europe
 |
| 1. Patterns, effectiveness and safety of proton pump inhibitor prescription for *H. pylori* eradication in Europe
 |
| 1. Patterns, effectiveness and safety of antibiotic prescription for *H. pylori* eradication in Europe
 |
| 1. Role of bismuth in *H. pylori* eradication in Europe: effectiveness and safety
 |
| 1. *H. pylori* diagnostic tests used in Europe
 |
| 1. Role of probiotics in *H. pylori* eradication in Europe: effectiveness and safety
 |
| 1. Third to sixth-line rescue therapies for *H. pylori* infection in Europe
 |
| 1. Influence on antibiotic resistance on efficacy *H. pylori* eradication therapy in Europe
 |
| 1. Using bismuth quadruple three-in-one single capsule thrice-a-day increases the effectiveness versus the usual four times-a-day schedule
 |
| 1. Clinical phenotyping through machine learning on *H. pylori* treatment-naïve patients in Europe
 |
| 1. Effectiveness of empirical first-line therapy in Russia from 2013 to 2021
 |
| 1. Effectiveness and safety of furazolidone-based *H. pylori* eradication treatments in Russia
 |
| 1. Effectiveness of first and second-line *H. pylori* empirical treatment in Italy
 |
| 1. Current trends in the management of *H. pylori* infection in Serbia
 |
| 1. *H. pylori* treatment prescriptions in Latvia: gastroenterologists versus general practitioners
 |
| 1. The Azerbaijan history: diagnosis and treatment for *H. pylori* infection
 |
| 1. Current trends in the management of *H. pylori* infection in Ukraine
 |
| 1. Prescriptions and effect of *H. pylori* antibiotic resistance on eradication treatments in Norway
 |
| 1. Patterns and *H. pylori* treatment effectiveness in Croatia
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