

NCTC 11637	GGCAAATCATAAGTCCGCAGAAAAGCGAATCAGACAGACCATTAAAAGAACCGAACGCAACAGGTTCTATAAACTAAAAT
Oral sample	GGCAAATCATAAGTCCGCAGAAAAGCGAATCAGACAGACCATTAAAAGAACCGAACGCAACAGGTTCTATAAACTAAAAT

 NCTC 11637	 TAAAAATATCGTTAAAGCCGTGCGTGAAGCGGTCGCTGTCAATGATGTAACAAAAGCTCAAGAGCGTTTGAAAATCGCTAA
Oral sample	TAAAAATATCGTTAAAGCCGTGCGTGAAGCGGTCGCTGTCAATGATGTAACAAAAGCTCAAGAGCGTTTGAAAATCGCTAA

 NCTC 11637	 TAAAGAGTTGCATAAATTTGTCAGCAAAGGGATTTTAAAGAAAAACACCGCTTCTAGGAAAGTCTCA
Oral sample	TAAAGAGTTGCATAAATTTGTCAGCAAAGGGATTTTAAAGAAAAACACCGCTTCTAGGAAAGTCTCA

Figure S1: Representative nucleotide sequences of 228-bp fragments from 43 oral samples judged positive by nested PCR. Dashes indicate nucleotide identity compared with the standard sequence from *H. pylori* IID3023.

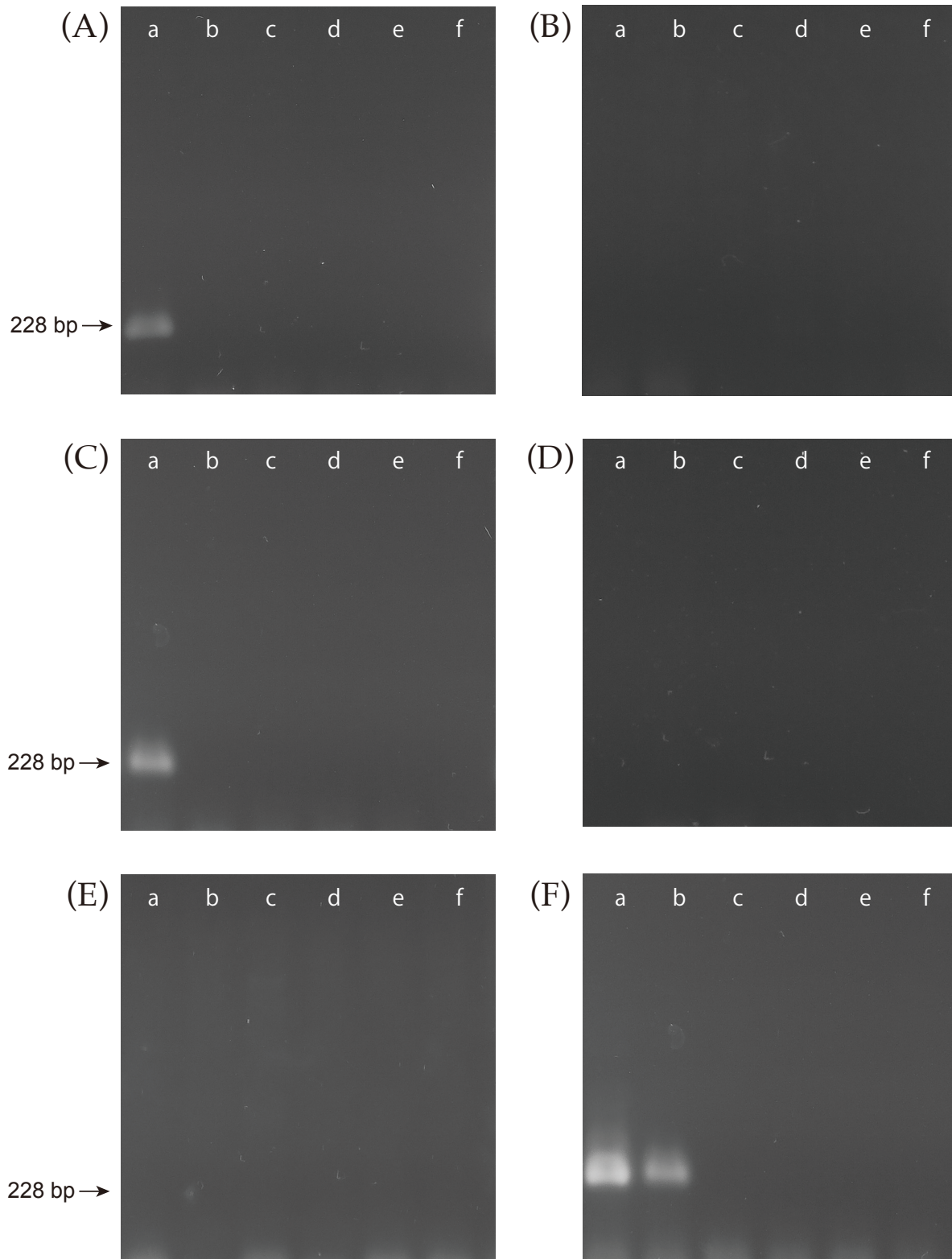


Figure S2. Agarose gel electrophoresis image of oral samples collected from a participant who received successful eradication therapy. One participant who received successful eradication therapy provided supragingival biofilm every 2 month, and the presence of oral *H. pylori* was examined using nested PCR. A: March 27, 2019, B: September 30, 2019, C: October 30, 2019, D: December 3, 2019, E: February 14, 2020, F: July 22, 2020; a, upper incisors; b, lower incisors; c, upper right molars; d, lower left molars; e, tongue; f, saliva.