

1 TTGGGCGGCGGGCTGAAGGCTGTTTGGCAGCTCGAGCAAGACGTATCCGTTGCCGGCGGGCGGCGGACCCGTTGGG
 80 GTAACAGGGAATCCTTTATCGGCTTGGCAGGCGAATTCGGCACGGCGCTCGCCGGTTCGCGTTGCCGAATCCGTTTGA
 160 CGATGCCAGCAAAGCCATTGATCCTTGGGACAGCAATAATAATGTGGCTTCGCAATTGGGTATTTTCAAACGCCAC
 230 GACGGTATGCCGGTTTCCGTGCGTTACGATTCCCCCGAATTTTCGGTTTTCAGCGGCAGCAATTCAAATTTGTTCCGA
 310 GTCAAAACAGCAAGTCCGCCTATACGCCCTGCTACTTTTACGCTGGAAAGTAATCAGATGAAACCAAGTTCCGGCTGT
 390 TGTCCGCAAGCCGGGGTTCGGATGTGTATTATGCCGGTCTGAATTACAAAATATGGCGGCTTTTTCGGAAATTTATGCC
 460 CTTAAATATGCGAAACACGCCAATGAGGGGCATGATGCTTTCTTTTGTTCCTTGCTCGGCAGAGCGAGTGATACCG
 540 ATCCATTGAAAAACCATCAGGTACACCCGCTGACGGGCGGCTATGGGGAAGGCGGCTTGAAATCTCGCCTTGGCGGC
 610 TCAGTTGGATTGTCTGAAAATGCCGACAAAACCAAAAACAGTACGACCGAAATTGCCGCCACTGCTTCCTACCGC
 690 TTCGGTAATACAGTCCCGCGCATCAGCTATGCCCATGGTTTTCGACTTTGTGGAACGCAGTCAGAAACGCGAACATA
 770 CCAGCTATGATCAATCATCGCCGGTGTGATTACGATTTTCCAAGCGCATTCCGCCATCATGTCTGCCGCTTG
 840 GCTGAAACGAAATACCGGCATCGGCAACTACACTCAAATTAATGCCGCCCTCCGTTGGTCTGCGCCACAAATTCTAA

gttcagcggcagcattca / zgttcagcggcagcattca
 ccggaactggtttcatctg / zccggaactggtttcatctg

Supplementary Figure S1. The *Neisseria gonorrhoeae* *porA* pseudogene nucleotide sequence based on *N. gonorrhoeae* NCCP11945 with indication of match primers (in green). GenBank sequence CP001050.1 from nucleotide 736237 to 737148 (912 nucleotides) equaling locus tag NGK 0907 and protein ID ACF29586.1. Presented in Geneious Pro v5.4.3. Primer sequences were based on Hjemevoll, S.O., Olsen, M.E., Sollid, J.U., Haaheim, H., Unemo, M. and Skogen, V. (2006) A fast real-time polymerase chain reaction method for sensitive and specific detection of the *Neisseria gonorrhoeae* *porA* pseudogene. *J. Mol. Diagn.*, **8**, 574-581.