Table S1: Oligonucleotide Sequences for LAMP Amplification and NALF Detection

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| Name | Sequences |
| Forward Outer PrimerBackward Outer PrimerForward Inner PrimerBackward Inner PrimerForward Loop PrimerBackward Loop PrimerNALF Conjugate ProbeNALF Test LineNALF Control Line | GCGATATCTGGTGGTCTGCCCGTGGTTTCGAAAACAGCAGACCACTCGTACCCGTCGCCGGTGGTTAACGCGCTATDIG-sp9-ATGAGAAGTCGGAACCCCTGGGACCGTTGACCCCGTCTTCbiot-TEG-sp18-TTGATCTCGACTTCGAGCCCCTCAAGCAAGGGGCGNH2-sp12-d(T)90anti-Digoxinbiot-TEG-d(A)30 |

DIG = digoxigenin; sp9 = C9 spacer; biot-TEG = biotin-tetra-ethylene glycol; sp18 = C18 spacer; sp12 = C12 spacer