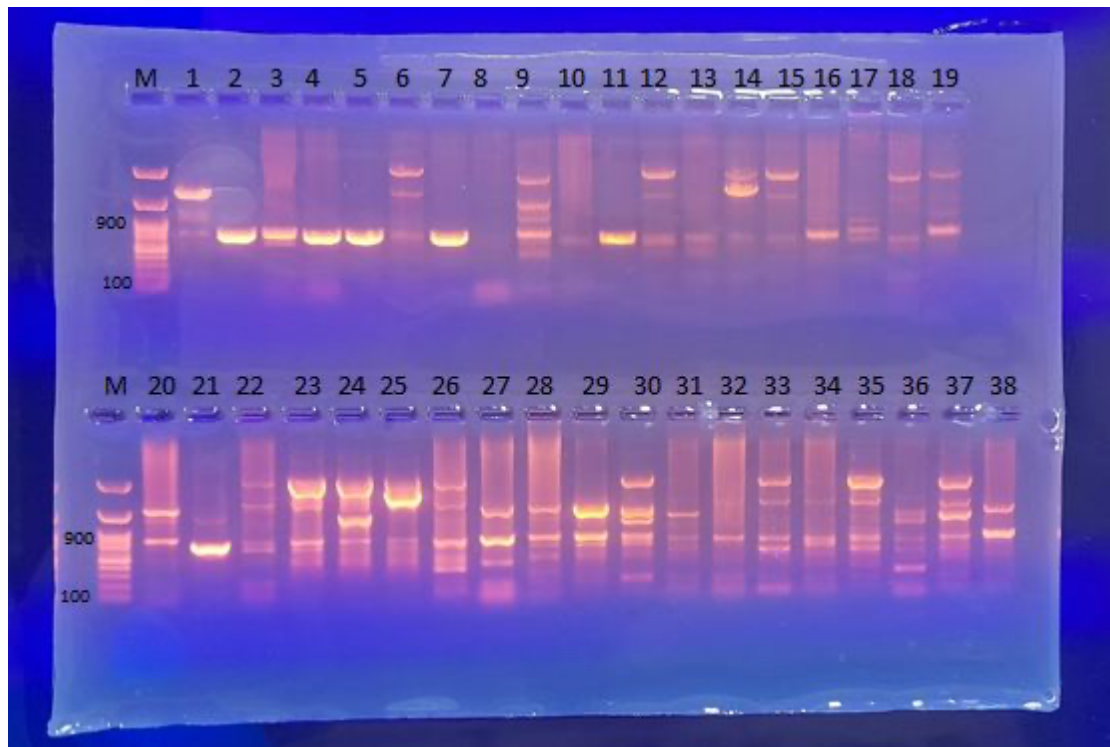
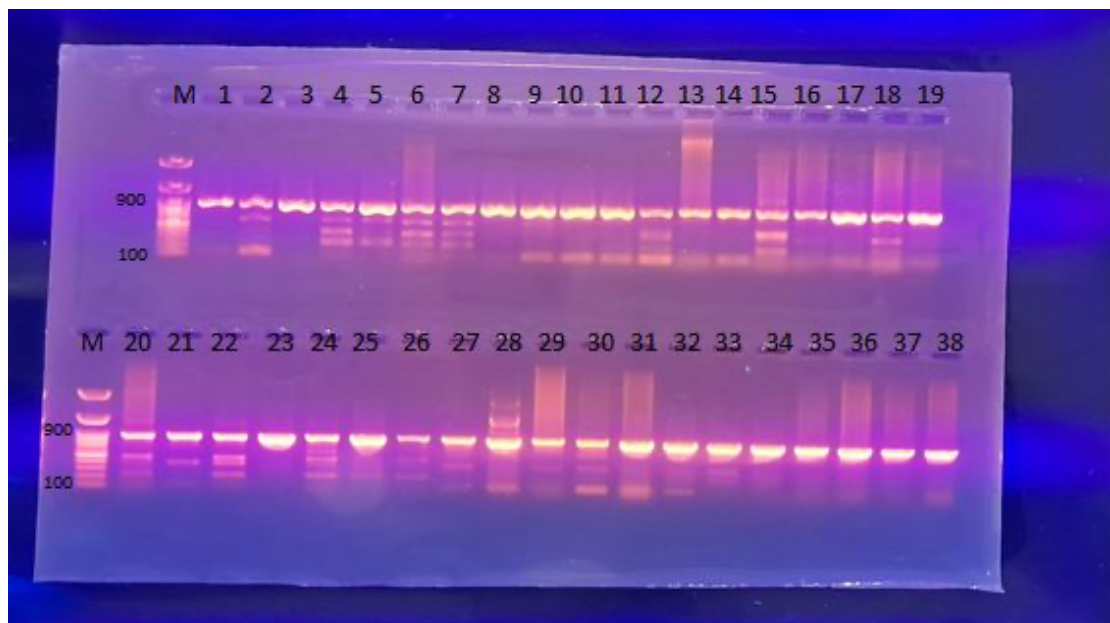
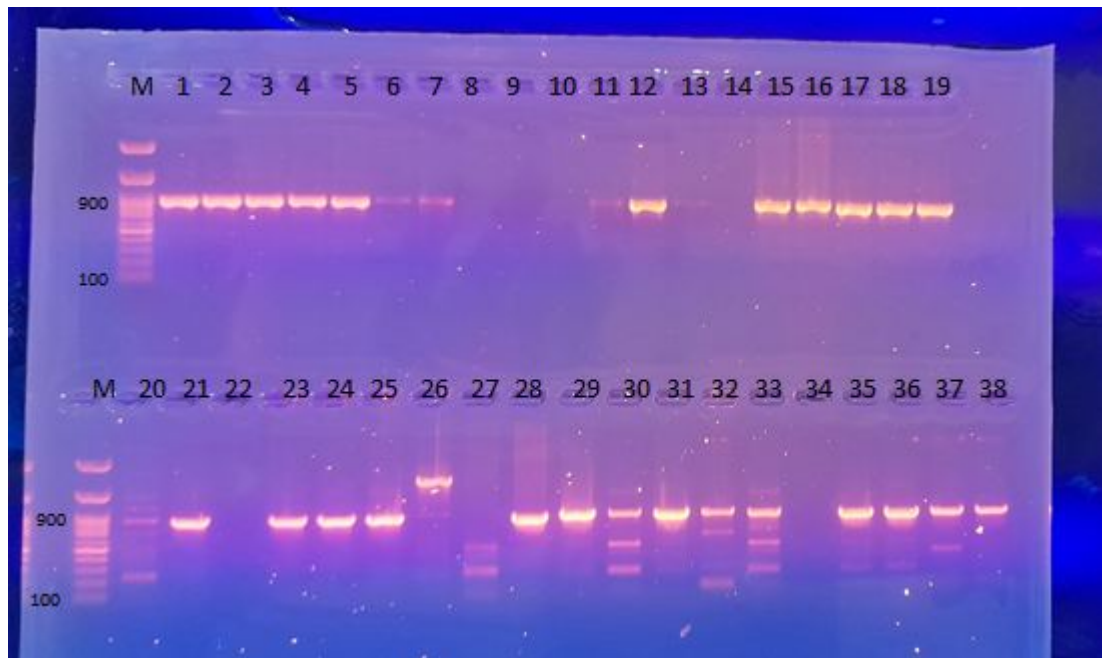




Supplementary Figure S1: Detection of *bla_{OXA}* gene (Lanes 1-38; 4, 708 bp) in clinical isolates using conventional PCR. Lane M refers to 100 bp DNA ladder (BIO-HELIX).



Supplementary Figure S2: Detection of *bla_{TEM}* gene (Lanes 1-34; 3, 931 bp) and *bla_{CTX-M}* gene (Lanes 35-38; 909 bp) in clinical isolates using conventional PCR. Lane M refers to 100 bp DNA ladder (BIO-HELIX).



Supplementary Figure S3: Detection of *bla*_{CTX-M} gene (Lanes 1-16; 909 bp), *bla*_{SHV} gene (Lanes 17-28; 868 bp) and *bla*_{TEM} (Lanes 29-38; 3, 931 bp) using conventional PCR. Lane M refers to 100 bp DNA ladder (BIO-HELIX).