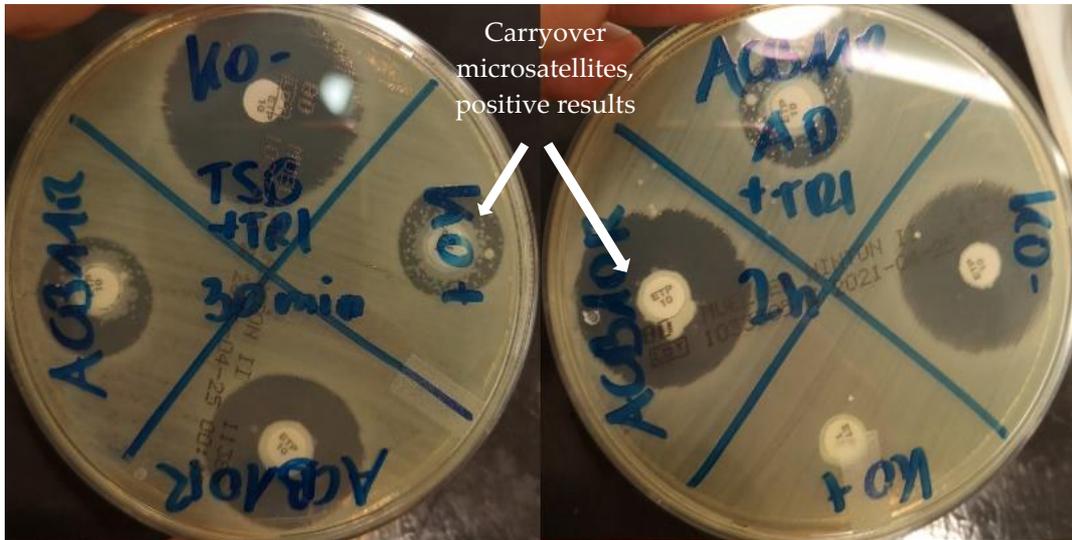


0.1% Triton™
X-100 in TSB

0.1% Triton™ X-
100 in water

(a)

30 min.



120 min.

(b)

120 min.



120 min.

water

TSB

Figure S1. Results of various incubation conditions of a 10 µg ertapenem disk in a 0.5 McFarland standard suspension of acquired carbapenemase-positive isolates (ACB10R, ACB11R) and the positive and negative study control strains; **a.** suspensions without addition of 0.1% (vol/vol) Triton™ X-100 did not result in detection of carbapenemases; **b.** suspensions with addition of 0.1% (vol/vol) Triton™ X-100 enabled for detection of carbapenemase-positive strains; trypticase soy-broth, TSB; 0.1% (vol/vol) Triton™ X-100, TRI; water, AD; ertapenem 10 µg potency disk, ETP.