**Table S1** Performance of the RPA-LF method for detection of *E. faecium,* and of *vanA,* and *vanB* genesin positive blood-culture and stool or rectal-swab samples using conventional PCR as a reference method

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Performance characteristics** | ***E. faecium*** | | ***vanA*** | | ***vanB*** |
| Blood culture | Stool or rectal swab | Blood culture | Stool or rectal swab | Blood culture |
| Sensitivity  (95% CI)a | 100  (92.5-100) | 100  (92.8-100) | 100  (87.6-100) | 100  (87.9-100) | 100  (19.8-100b) |
| Specificity  (95% CI)a | 100  (94.4-100) | 100  (93.7-100) | 100  (95.6-100) | 100  (95.4-100) | 100  (93.7-100) |

a 95% CI; 95% confidence interval

b The number of positive *vanB* gene was 2 isolates, while negative *vanB* gene was 72 isolates.