

Erratum: Comparison of the BACTEC Peds Plus Pediatric Blood Culture Bottle to the BacT/Alert PF Pediatric Blood Culture Bottle for Culturing Blood from Pediatric Patients

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(Korean J Clin Microbiol 2011;14(4):126-130)

English abstract of the paper, there is an error in the following to correct it.

Erratum: BACTEC Peds Plus와 BacT/Alert PF 소아용 혈액배양병을 이용한 소아 환자의 혈액배양 비교

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(Korean J Clin Microbiol 2011;14(4):126-130)

상기 논문의 영문초록에 오류가 있어 다음과 같이 바로잡습니다.

Before correction

Results: A total of 5,018 sets (1 set, 1 BACTEC Peds Plus and 1 BacT/Alert PF) were evaluated. Overall, the recovery proportions for BACTEC Peds Plus and BacT/Alert PF bottles were 57% (134/195) and 69% (112/195), respectively. There was a significant difference between the 0.38% contamination rate in BacT/Alert PF bottles and the 0.16% contamination rate in BACTEC Peds Plus bottles ($P=0.035$). The average TTD for all microorganisms was significantly decreased for the BACTEC Peds Plus bottles ($P=0.021$), but was increased for *Candida parapsilosis* compared to the results for the BacT/Alert PF bottles ($P=0.028$).

After correction

Results: A total of 5,018 sets (1 set, 1 BACTEC Peds Plus and 1 BacT/Alert PF) were evaluated. Overall, the recovery proportions for BACTEC Peds Plus and BacT/Alert PF bottles were 57% (112/195) and 69% (134/195), respectively. There was a significant difference between the 0.38% contamination rate in BacT/Alert PF bottles and the 0.16% contamination rate in BACTEC Peds Plus bottles ($P=0.035$). The average TTD for all microorganisms was significantly decreased for the BACTEC Peds Plus bottles ($P=0.021$), but was increased for *Candida parapsilosis* compared to the results for the BacT/Alert PF bottles ($P=0.028$).