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| **Supplementary table 2** Drug concentration range、time of MIC reading、interpretive breakpoints for 9 antifungal agents tested in this study |  |
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| Drugs | Drug concentration range (mg/L) | Time of MIC reading | Clinical breakpoints (mg/L) | ECV (mg/L) |
| S≦ | I | SDD | R≧ | WT≦ |
| Anidulafungin | 0.016-8 | 24h | 0.25 | 0.5 | NA | 1 | 0.12 |
| Caspofungin | 0.016-8 | 24h | 0.25 | 0.5 | NA | 1 | NA |
| Micafungin | 0.016-8 | 24h | 0.25 | 0.5 | NA | 1 | 0.03 |
| Voriconazole | 0.0313-16 | 48h | 0.125 | 0.25-0.5 | NA | 1 | 0.03 |
| Fluconazole | 0.0313-16 | 24h | 2 | NA | 4 | 8 | 0.5 |
| Posaconazole | 0.0313-16 | 48h | NA | NA | NA | NA | 0.06 |
| Amphotericine B | 0.0313-16 | 24h | NA | NA | NA | NA | 2 |
| 5-flucytosine | 0.125-64 | 48h | NAa | NA | NA | NA | NA |
| Itraconazole | 0.0313-16 | 48h | NA | NA | NA | NA | NA |

Abbreviations: S: susceptible; I: intermediate; SDD: susceptible-dose dependent; R: resistant; ECV: epidemiological cutoff values; WT: wildtype; a: not applicable