



Supplemental Data Fig. S3. Scattergrams for *S. aureus* comparing disk zone diameters obtained by the EUCAST standard disk diffusion method or MICs obtained using Sensititre according to the CLSI guidelines and disk zone diameters obtained using the EUCAST-RAST method with incubation times of 4 (upper), 6 (middle), and 8 (lower) hours. For (A) cefoxitin and (B) norfloxacin, disk zone diameters obtained with the EUCAST standard disk diffusion method and the EUCAST-RAST method are compared. For (C) gentamicin and (D) clindamycin, MICs obtained using Sensititre according to the CLSI guidelines and disk zone diameters obtained using the EUCAST-RAST method are compared. Vertical bold dotted lines represent the EUCAST standard method and CLSI breakpoints and horizontal bold dotted lines represent the EUCAST-RAST breakpoints. The numbers represent the number of isolates with corresponding MICs and EUCAST-RAST inhibition zone diameters. Abbreviations: CA, categorical agreement; mE, minor error; ME, major error; VME, very major error; MIC, minimal inhibitory concentration; EUCAST, European Committee on Antimicrobial Susceptibility Testing; RAST, rapid antimicrobial susceptibility testing.