

Supplementary Material

Supplementary Figure 1. (A) Time courses for ROS production over 4 h. Patient and healthy participant neutrophils were pre-incubated with free radical sensor CM-H2DCFDA, and ROS production was measured every 30 min for 4 h in the presence and absence of PMA, mean with SEM shown. (B) Patient and healthy participant neutrophils ROS levels were measured without a stimulus. Statistical significance was analyzed by unpaired t-test, * $p < 0.05$, mean with 95% confidence interval shown. (C) Neutrophils were stained with anti-histone 4-citrulline-3 antibody and anti-rabbit IgG, DyLight 594 conjugated secondary antibody.

Supplementary Figure 2. Time courses for ROS production over 4 h. Patient and healthy participant neutrophils were pre-incubated with free radical sensor CM-H2DCFDA, and ROS production was measured every 30 min for 4 h in the presence of *C. albicans* during planktonic or biofilm growth (A), or in the presence of *C. albicans* biofilm and/or PMA (B), mean with SEM shown.