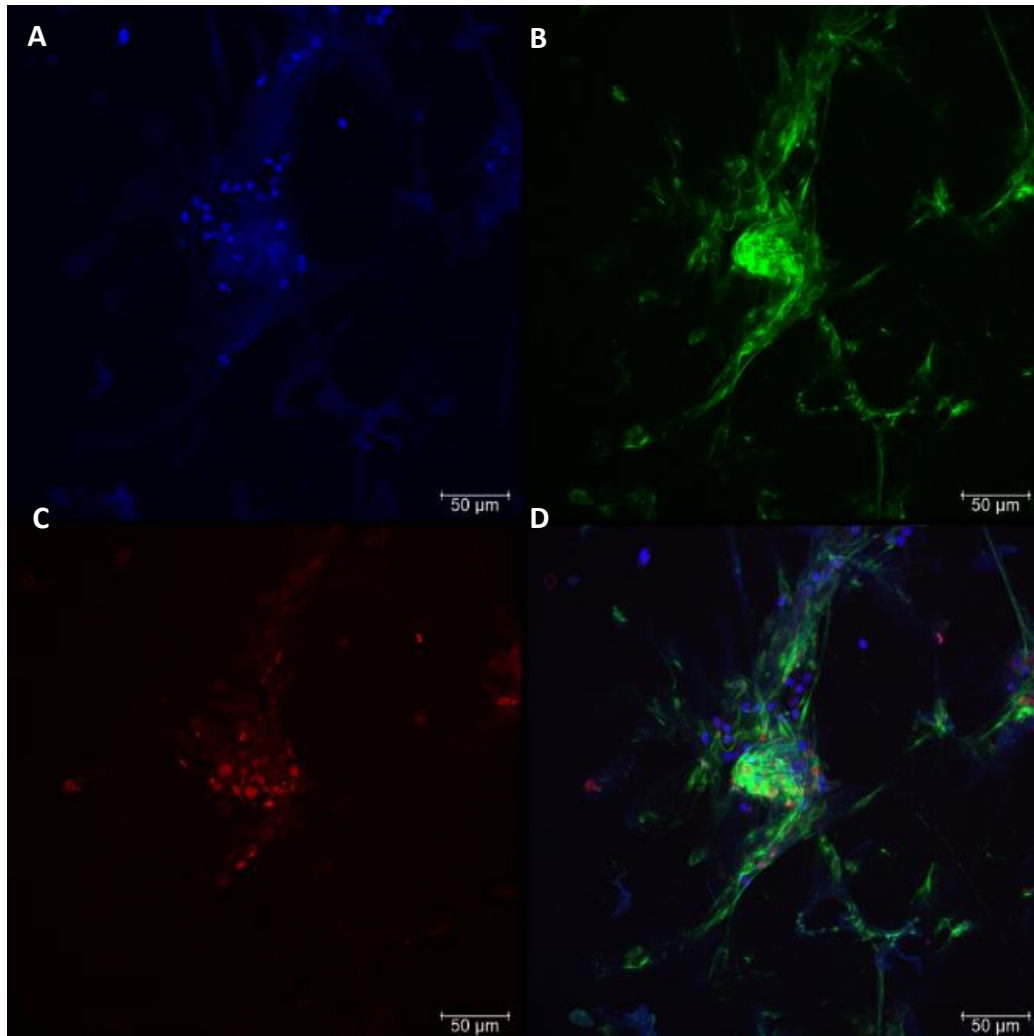


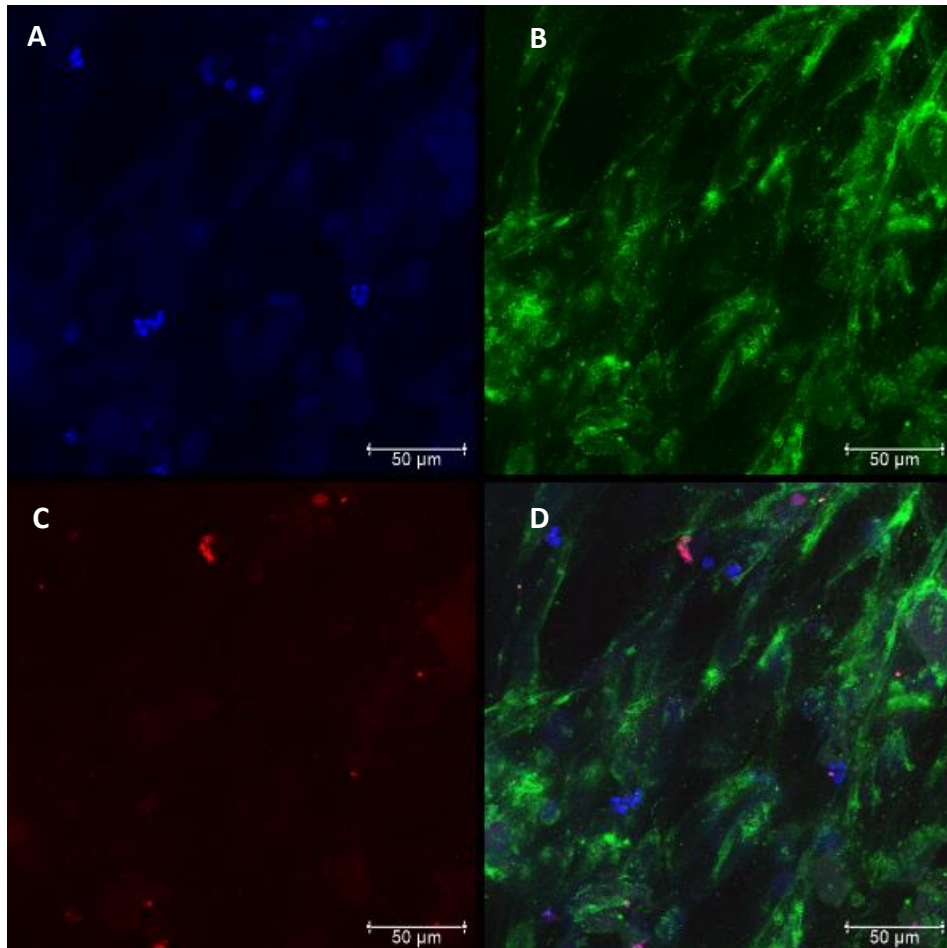
**Supplemental material**

**S1**



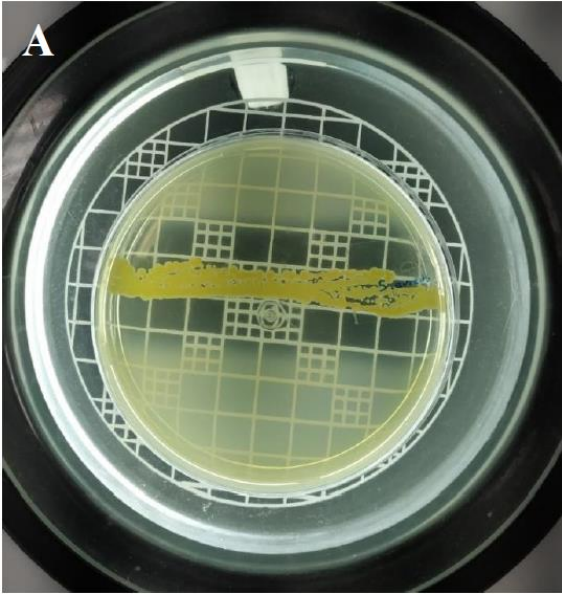
S1. Confocal microscopy of neutrophils challenged with *P. brasiliensis* Pb265 (50:1 ratio), showing the pattern of NETs release. Cocultures were stained with DAPI (A), labeled with anti-elastase antibody followed by FITC-conjugated secondary antibody (B), and anti-histone H1 secondary antibody followed by Texas Red (C). In the last frame, the overlapping images showing the three components of NETs (D). (Bar size 50μm).

S2



S2. Confocal microscopy of neutrophils challenged with *P. brasiliensis* Pb18 (50:1 ratio), showing the pattern of NETs release. Cocultures were stained with DAPI (A), labeled with anti-elastase antibody followed by FITC-conjugated secondary antibody (B), and anti-histone H1 secondary antibody followed by Texas Red (C). In the last frame, the overlapping images showing the three components of NETs (D). (Bar size 50μm).

**S3**



**S3.** *S. aureus* grown on DNase test agar medium for 1 day, demonstrating degradation of DNA from medium by bacterial DNase, showing the translucent halo formed. Images representative of three experiments.