Supplemental Movies

S1 Development of *Candida albicans* biofilms observed from a side view. (See also Figure 2, 3 and 5)

Development of *Candida albicans* biofilms without treatment (A) and treated with either MCFG (B) or FLCZ (C). Biofilms developed continuously; the silicon sides of the biofilms were dense (dark), and the flow sides consisted mainly of hyphae. Treatment with MCFG or FLCZ was commenced on 5-h-old biofilms. MCFG completely suppressed biofilm growth, while FLCZ only partially suppressed biofilm growth. A close view of biofilms and the moment of detachment (D) recorded at a rate of 30 frames per second. Prior to detachment, a cluster at the tip of the biofilm exhibited motion. Detachment seemed to occur passively by shear force. MCFG disrupted cells in the biofilms and string-like contents of cells (arrowheads) were released from a bursting cell (E and F).

S2 Development of *Candida parapsilosis* biofilms observed from a side view. (See also Figure 6 and 8)

Development of *Candida parapsilosis* biofilms without treatment (A) and

18 treated with either MCFG (B). Biofilms developed continuously; the silicon
19 sides of the biofilms were dense (dark); but unlike *Candida albicans*, *Candida*
20 *parapsilosis* did not form hyphae. Treatment with MCFG was commenced on
21 5-h-old biofilms. MCFG completely suppressed biofilm growth. MCFG disrupted
22 cells in the biofilms, and string-like contents of cells (arrowheads) were released
23 from a bursting cell (C).
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