

DILUTED, ATC INDUCED SAMPLES

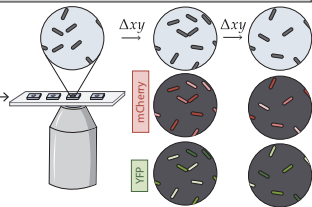


~ 1:100 dilution
onto agar
substrate

ADDING CELLS TO SUBSTRATE



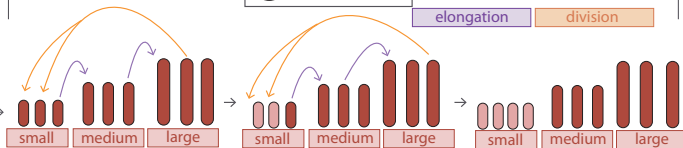
SNAP-SHOT IMAGING



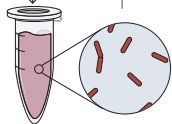
≈ 30-60 min

elongation

division



removal of
ATC



$$\langle I_{\text{parent}} \rangle \approx 2 \langle I_{\text{newborn}} \rangle$$

