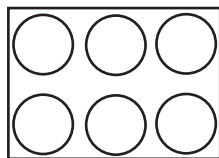
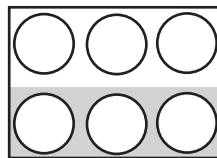


(1) $t = -4$ d
All plates are inoculated with
 1×10^5 cells/cm²
in cell growth medium



(2) $t = 0$ h
All plates are washed,
virus maintenance medium (VMM) is added



virus infection

mock infection



(3) $t = t_i$
Two plates are sampled per time point

1st plate:
3X cell count:
suspension
adherent

2nd plate:
3X HA,
3X extracell. metabolites,
3X intracell. metabolites

