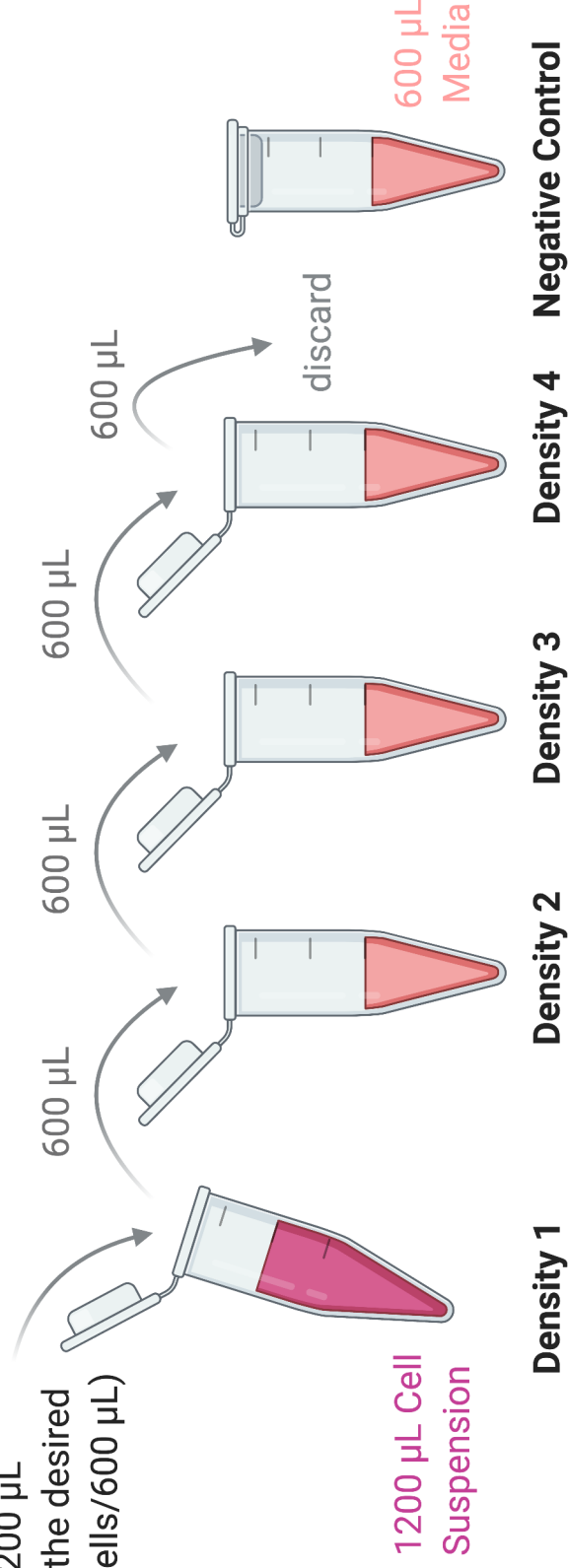


WANT: 3.6×10^7 cells
in 1200 μL
(Double the desired
 1.8×10^7 cells/600 μL)



A. Desired cell density per scaffold (20 μL):	6×10^5	3×10^5	1.5×10^5	7.5×10^4	0
B. Cells needed per 30 scaffolds (600 μL):	1.8×10^7	9×10^6	4.5×10^6	2.25×10^6	0