

## Cell Loading Density: What to Expect

Cells were loaded into the M16 microfluidic culture chamber from a 5  $\mu$ L cell suspension under capillary flow for 5 minutes. The resulting cell count in the chamber depends on cell type and loading density.

Cell Load Density ( $10^6$ cells/ml)	Cell Count		
	3T3	PC-3	MCF7
0.5	123	161	39
1	289	292	175
2	476	492	462
4	1292	760	497

