

Name	Experiment	Group	Capillary	Max Diameter (X-Range)	Aggregation Factor	Aggr. Calc. Mode
Adipocytes - human - primary cells	Primary cells	Adipocytes	150	50	Off	Off
Breast Cancer cell D3 (MDAtest)	Primary cells	Breast cancer	150	40	Off	Off
Breast cancer cells D1	Primary cells	Breast cancer	150	40	Off	Off
Breast cancer cells D1 with CASYblue	Primary cells	Breast cancer	150	40	Off	Off
Breast cancer cells D2	Primary cells	Breast cancer	150	40	Off	Off
Breast cancer cells D2 - viable and with CASYblue	Primary cells	Breast cancer	150	40	Off	Off
Bronchial cells 1.1	Primary cells	Bronchial cells	150	60	3.7	On
Bronchial cells 1.2	Primary cells	Bronchial cells	150	60	3.4	On
Bronchial cells with CASYblue	Primary cells	Bronchial cells	150	60	5.7	On
Chondrocytes - human	Primary cells	Chondrocytes	150	50	Off	Off
Chondrocytes - human - fixed	Primary cells	Chondrocytes	150	50	Off	Off
Ciliary muscle cells - human	Primary cells	Ciliary muscle cells	150	30	1.3	On
Ehrlich ascites tumor cells - mouse	Primary cells	Ascites tumor cells	150	30	Off	Off
Endothelial cells - human - 1.passage	Primary cells	Endothelial Cells	150	40	Off	Off
Endothelial cells - human - fresh isolated	Primary cells	Endothelial Cells	150	40	Off	Off
Endothelial cells - mouse	Primary cells	Endothelial Cells	150	30	Off	Off
Fibroblasts - human	Primary cells	Fibroblasts	150	40	Off	Off
Fibroblasts - human - inactiv	Primary cells	Fibroblasts	150	40	Off	Off
Glioma cells - mouse	Primary cells	Glioma	150	30	2.3	On
Hepatocytes - rat	Primary cells	Hepatocytes	150	30	1.7	1180
Hyalocytes - pig	Primary cells	Hyalocytes	150	50	3.3	3360
Keratinocytes - human	Primary cells	Keratinocytes	150	50	1.6	2300
Keratinocytes - human - precursor cells	Primary cells	Keratinocytes	150	50	1.5	3350
Keratinocytes - mouse	Primary cells	Keratinocytes	150	50	1.8	3150
Lung cells - human	Primary cells	Lung	150	50	1.4	2560
Lymphosarcoma cells - mouse	Primary cells	Lymphosarcoma cells	150	30	1.5	430
Osteoblasts - human	Primary cells	Osteoblasts	150	30	2.3	980
Ovarium cancer	Primary cells	Ovarium cancer	150	40	Off	Off
Ovarium cancer with CASYblue	Primary cells	Ovarium cancer	150	40	Off	Off
Pancreas cells - rat	Primary cells	Pancreas	150	30	Off	Off
Pharynx cancer	Primary cells	Pharynx cancer	150	60	Off	Off

Pharynx cancer with CASYblue	Primary cells	Pharynx cancer	150	60	Off	Off
Proximal Tubular Cells (PTC) - human	Primary cells	Proximal Tubular Cells	150	50	Off	Off
Spleen mouse control	Primary cells	Spleen	150	15	Off	Off
Spleen mouse control s2	Primary cells	Spleen	150	15	Off	Off
Spleen mouse TBTC-24nM	Primary cells	Spleen	150	15	Off	Off
Spleen mouse with CASYblue	Primary cells	Spleen	150	15	Off	Off
Spleen mouse with TBTC-240nM	Primary cells	Spleen	150	15	Off	Off
Thymocytes mouse mix of dead & viable	Primary cells	Thymocytes mouse	150	15	1.5	On
Thymocytes mouse with CASYblue	Primary cells	Thymocytes mouse	150	15	2.7	On
Thymocytes mouse with TBTC	Primary cells	Thymocytes mouse	150	15	Off	Off
Thymocytes mouse -with TBTC - s3	Primary cells	Thymocytes mouse	150	15	Off	Off
Thymocytes mouse with TBTC-s2	Primary cells	Thymocytes mouse	150	15	Off	Off
Thymocytes mouse, untreated	Primary cells	Thymocytes mouse	150	15	1.4	On