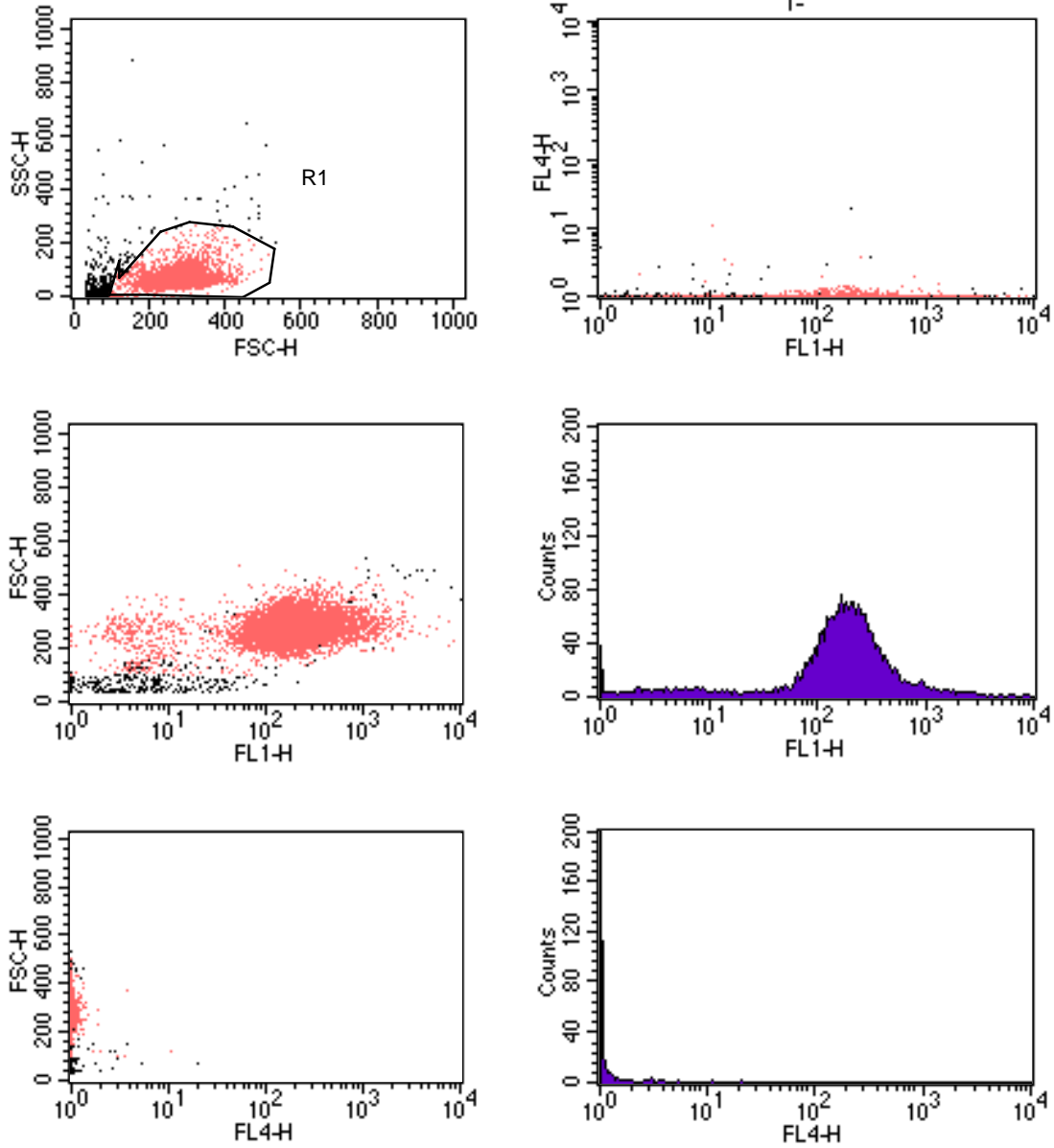


CHO-GFP

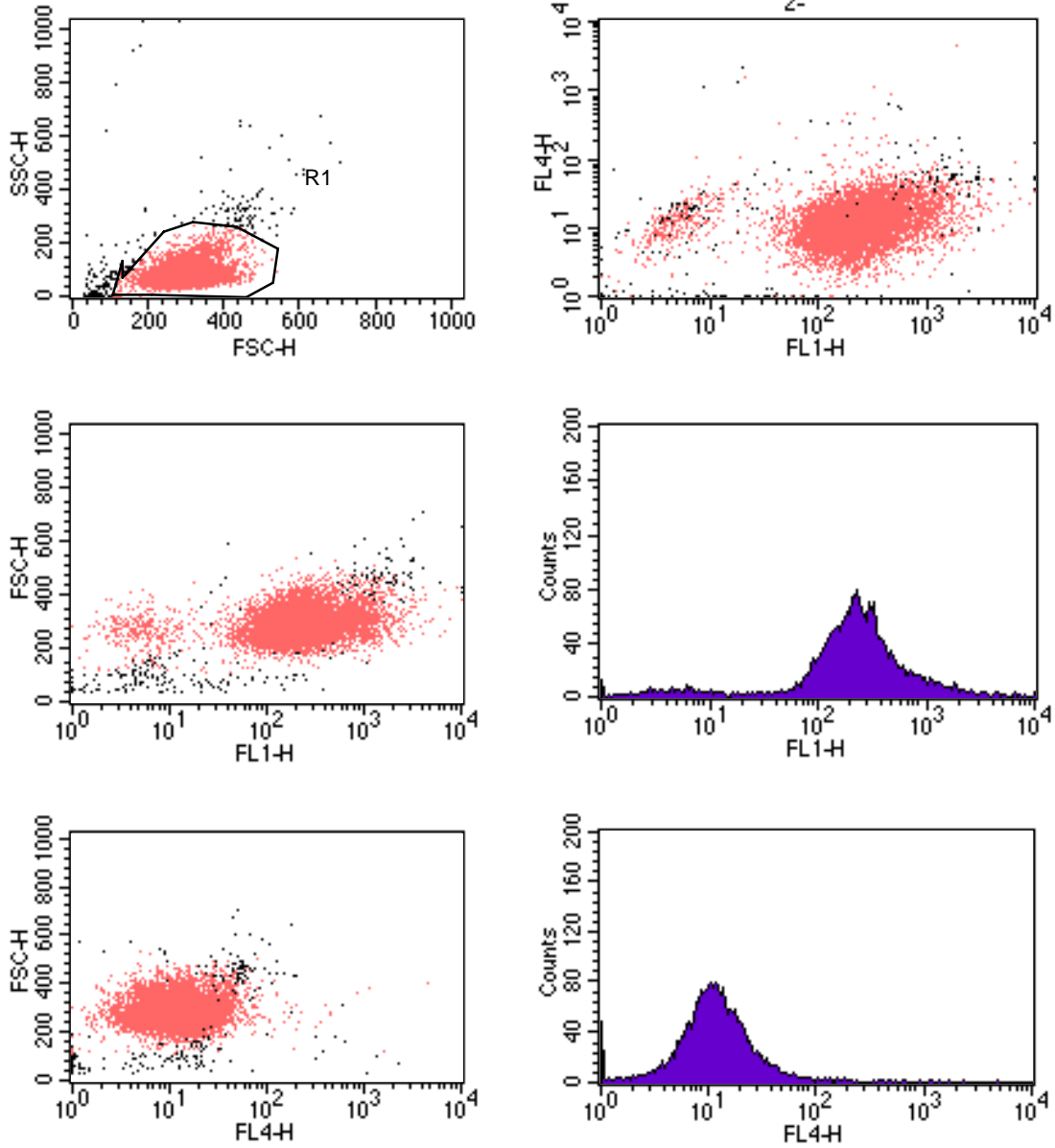


Region Statistics

File: 1- Log Data Units: Linear Values  
 Sample ID: Patient ID:  
 Tube: Panel:  
 Acquisition Date: 24-Apr-07 Gate: No Gate  
 Gated Events: 10000 Total Events: 10000  
 X Parameter: FL1-H (Log) Y Parameter: FL4-H (Log)

Region	Events	% Gated	% Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean	Px,Py
R1	9644	96.44	96.44	245.80	171.87	1.00	1.00	1, 2

AS ODN (anti-GFP) without a carrier

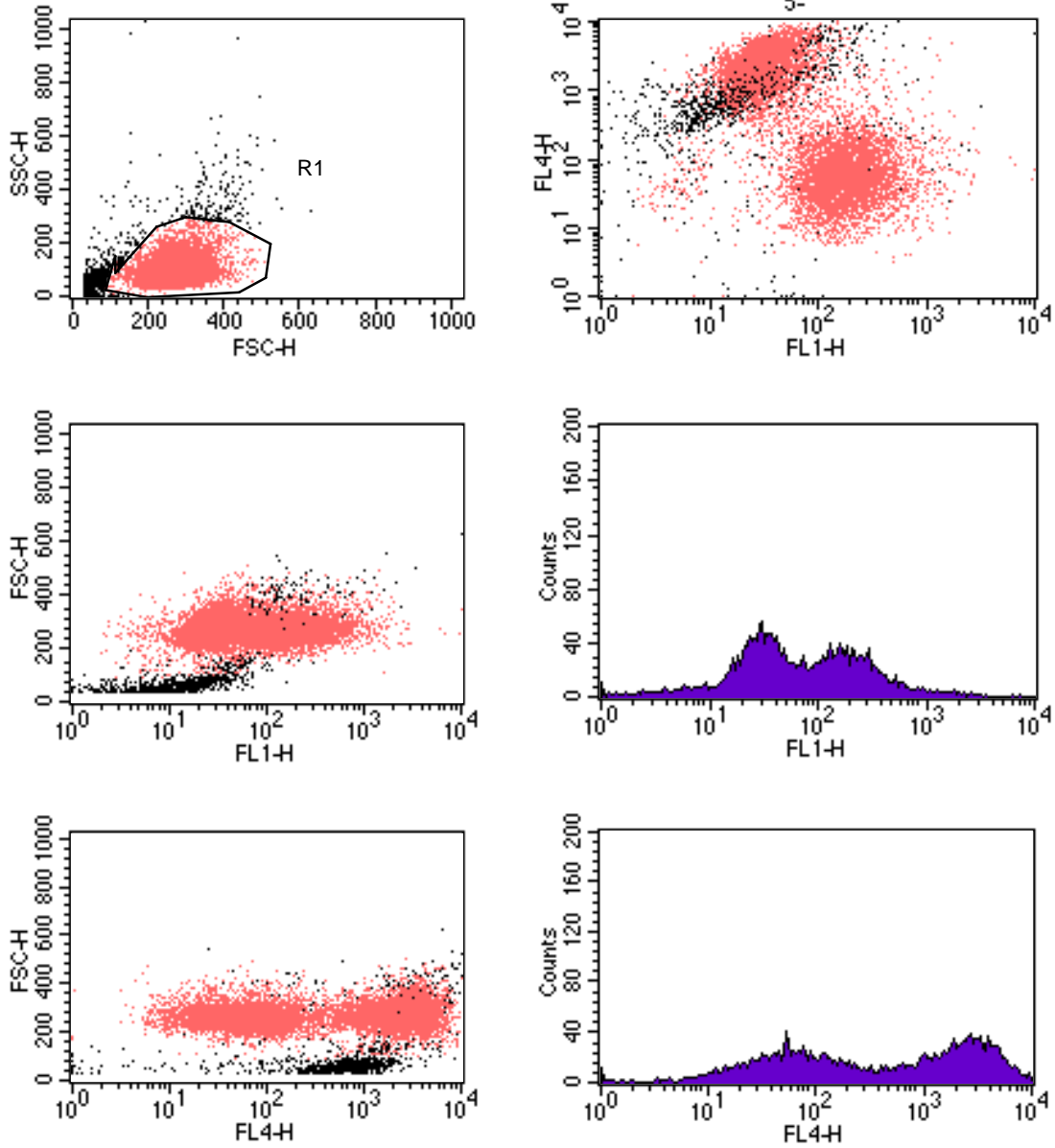


Region Statistics

File: 2- Log Data Units: Linear Values  
 Sample ID: Patient ID:  
 Tube: Panel:  
 Acquisition Date: 24-Apr-07 Gate: No Gate  
 Gated Events: 10000 Total Events: 10000  
 X Parameter: FL1-H (Log) Y Parameter: FL4-H (Log)

Region	Events	% Gated	% Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean	Px,Py
R1	9749	97.49	97.49	307.91	210.60	14.55	11.23	1, 2

AS ODN (scrambled-homology to no gene) with carrier

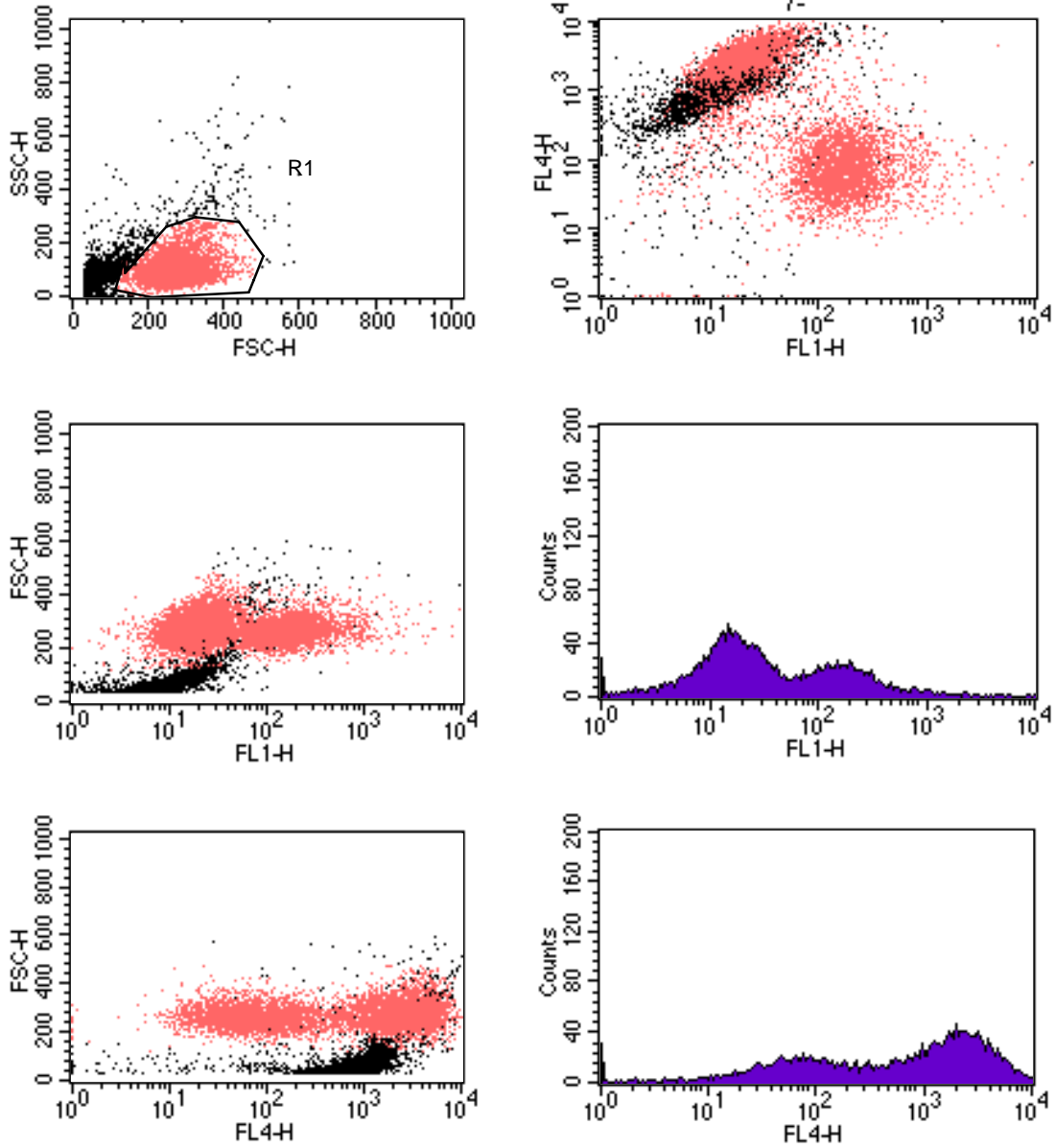


Region Statistics

File: 5- Log Data Units: Linear Values  
 Sample ID: Patient ID:  
 Tube: Panel:  
 Acquisition Date: 24-Apr-07 Gate: No Gate  
 Gated Events: 10000 Total Events: 10000  
 X Parameter: FL1-H (Log) Y Parameter: FL4-H (Log)

Region	Events	% Gated	% Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean	Px,Py
R1	9002	90.02	90.02	142.62	74.21	1345.43	343.75	1, 2

AS ODN (anti-GFP) with carrier



Region Statistics

File: 7-  
 Sample ID:  
 Tube:  
 Acquisition Date: 24-Apr-07  
 Gated Events: 10000  
 X Parameter: FL1-H (Log)  
 Log Data Units: Linear Values  
 Patient ID:  
 Panel:  
 Gate: No Gate  
 Total Events: 10000  
 Y Parameter: FL4-H (Log)

Region	Events	% Gated	% Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean	Px,Py
R1	7774	77.74	77.74	115.62	45.73	1577.84	526.38	1, 2