

Certificate of Analysis

Cell count:	2 million per vial
Viability:	96%
CD3 positive:	12.9%
CD19 positive:	0.4%
CD14 positive:	75.1%
CD11c positive:	72.6%
CD80 positive:	12.9%
CD1a positive:	3.3%
DR positive:	86.9%
Sterility	Negative for Bacteria, Yeast, Mycoplasma, and Fungi

Donor Information

Donor ID	369
Age	50
Gender	Male
Race	Hispanic
Height	5'3"
Weight	240 lbs.
ABO Type	B Positive

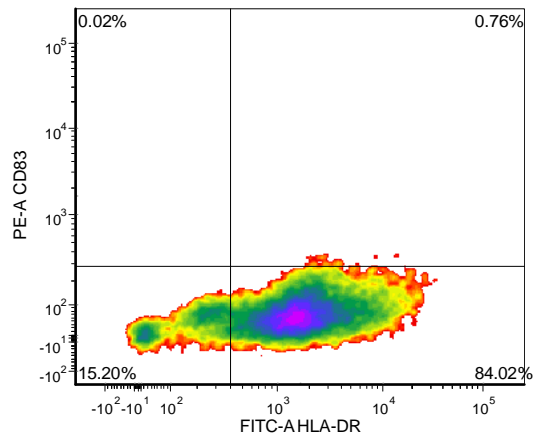
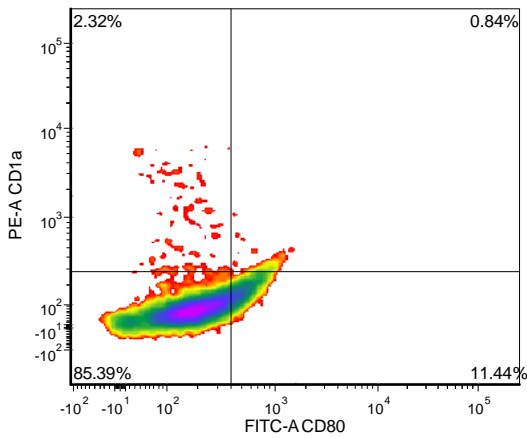
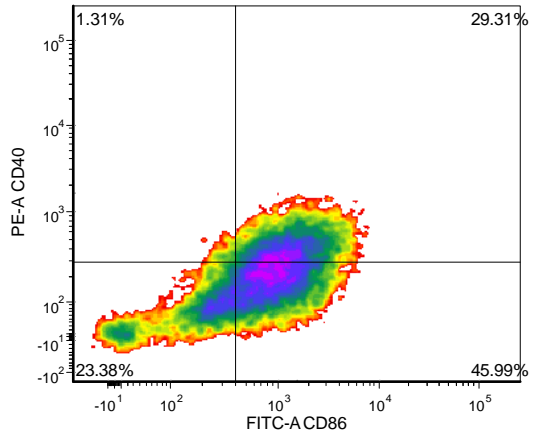
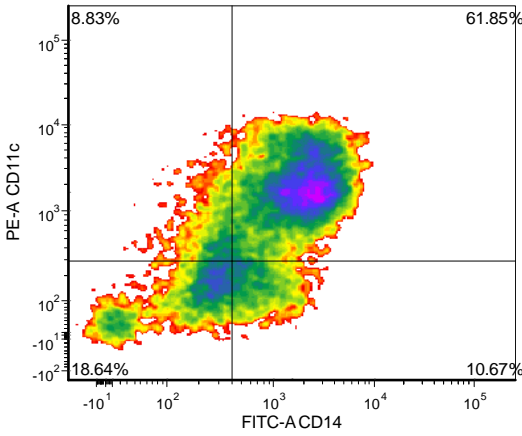
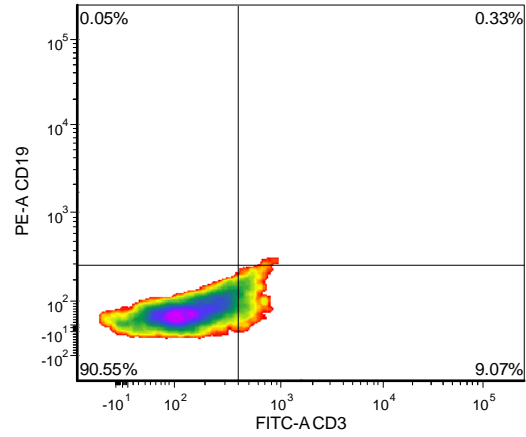
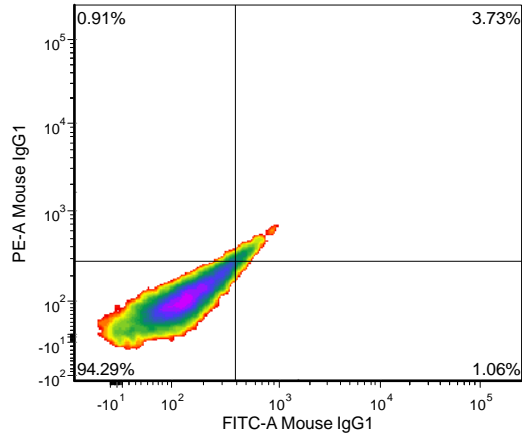
HLA typing

	Allele 1	Allele 2
HLA-A	*24	*24
HLA-B	*35	*35
HLA-C	*04	*04
HLA-DRB1	*04	*12

Notes: Dendritic Cells are derived from monocytes by 5-7 days culture in medium containing GM-CSF and IL-4. Donor is healthy. He is 5' 3" tall and weighs 240 lbs. He has seasonal allergies and is allergic to cats and dogs. He is taking metformin and is CMV positive. His Fc gamma RIIIa genotype is F/V.?

Donors are tested for the blood borne pathogens HIV-1 and 2, Hepatitis B, Hepatitis C and HTLV-1 and are negative. Cells should still be handled as if potentially infectious following biosafety level 2 procedures.

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