
Certificate of Analysis

Cell count 64 million per vial
Viability 95%

Donor Information

Donor ID 167
Age 36
Race Caucasian
Gender Female
Height 5' 10"
Weight 153 lbs.
ABO Type A negative
Onset 2005
Last Flare Last major flare several years ago. Subject reports frequent "mini-flares".

Notes: Donor is also diagnosed as having Addison's disease, Graves Disease, Reynauds and Sjögren's diseases. She is allergic to Cipro. She had mono hepatitis in 1995.

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

FOR RESEARCH USE ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE

Lot Specific Recall Antigen Response

	Interferon gamma	TNF alpha
Tetanus Toxoid	not detected	not detected
PHA	not detected	not detected
LPS	not detected	not detected
Cytomegalovirus	positive	positive

Values are pg/mL of culture medium collected 4 days after stimulation with antigen or mitogen

Current Medications

Medications	Dosage
Prednisone	9 mg
Florinef	0.1 mg
Propylthiouracil	50 mg
Plaquenil	400 mg
Neurontin	1200 mg
Nexium	40 mg
Celebrex	200 mg
Aspirin	81 mg
Xanax	0.25 mg

Autoantibodies

Antibody	Level
ANA	negative
dsDNA	negative
Sm	negative
Ribosomal P	negative
Chromatin	negative
RNP	negative

Note: Lab values determined February, 2011.

Prior Medications

Medications	Why Discontinued
Baclofen	Plaquenil helps this instead
Evovax	Side effects
Boniva	Endocrinologist recommended discontinuation
Prilosec	Nexium helps this instead
Restasis	Unknown

Note: Lists of medications on this Certificate of Analysis are provided by the donor at time of blood donation. Therefore medication lists may vary from lot to lot even from the same donor.