## KEY RESOURCES TABLE

KET RESOURCES TABLE		
REAGENT or RESOURCE	SOURCE	IDENTIFIER
Antibodies		
mouse monoclonal [RPA-T4] anti-human CD4 FITC (dilution 1:20)	BD Biosciences	Cat# 555346
mouse monoclonal [M-A251] anti-human CD25 APC (dilution 1:20)	BD Biosciences	Cat# 555434
mouse monoclonal [HIL-7R-M21] anti-human CD127 V450 (dilution 1:20)	BD Biosciences	Cat# 560823
mouse monoclonal [RPA-T4] anti-human CD4 BUV395 (dilution 1:100 )	BD Biosciences	Cat# 564724
mouse monoclonal [M-A251] anti-human CD25 FITC (dilution 1:100)	BD Biosciences	Cat# 555431
mouse monoclonal [22F6] anti-human Helios Pacific blue (dilution 1:100)	BioLegend	Cat# 137220
mouse monoclonal [206D] anti-human FOXP3 Alexa Fluor 647 (dilution 1:20)	BioLegend	Cat# 320114
LIVE/DEAD® Fixable Near-IR Dead Cell Stain (dilution 1:500)	ThermoFisher Scientific	Cat# L10119
rabbit monoclonal [15H7L3] anti-human NRFB2 (dilution 1:5000)	ThermoFisher Scientific	Cat# 702920
Purified anti-human FOXP3 Antibody (dilution 1:100)	BioLegend	Cat# 320102
rabbit polyclonal [FL-335] GAPDH (dilution 1:200)	Santa Cruz Biotechnology	Cat# sc-25778
goat anti-rabbit HRP-coupled antibodies	Bio-Rad	Cat# 172-1019
Immunocult™ Human CD3/CD28 T Cell Activator	StemCell	Cat# 10971
Bacterial and Virus Strains		
Epstein-Barr virus, strain B95-8	ATCC	Cat# VR-1491
Dialogical Camples		
Biological Samples	Center for Blood	http://www.orojy
Regulatory T cells, isolated from buffy coats from healthy male adults of unknown age.	Transfusions,	http://www.croix- rouge.lu/de/locations/c
nealtry male addits of driknown age.	Red Cross	entre-de-transfusion-
	Luxembourg	sanguine/
Chemicals, Peptides, and Recombinant Proteins		
Recombinant human Interleukin-2	Novartis	Cat# 2238131
Critical Commercial Assays		
RosetteSep™ Human CD4+ T cell Enrichment Cocktail	StemCell	Cat# 15062
SepMate™-50 tubes	StemCell	Cat# 85450
Lympoprep	StemCell	Cat# 07801
True-Nuclear Transcription Factor Buffer Set	BioLegend	Cat# 424401
P3 Primary Cell 4D-Nucleofector X Kit L	Lonza	Cat# V4XP-3024
RNeasy Mini Kit	Qiagen	Cat# 74106