CD4\(^+\)Foxp3\(^+\) T-Regulatory Cells in Noninfectious Uveitis

Steven Yeh, MD; Zhuqing Li, MD, PhD; Farzin Forooghian, MD; Frank S. Hwang, MD; Matthew A. Cunningham, MD; Seth Pantanelli, BS, MS; Julie C. Lew, MD; Keith K. Wroblewski, MD; Susan Vitale, PhD; Robert B. Nussenblatt, MD, MPH


**eFigure.** Amplification plots of real-time polymerase chain reaction assay for forkhead box P3 (Foxp3) mRNA expression. Housekeeping gene expression of β-actin mRNA shows normal amplification curves (yellow, pink, and magenta lines) and donor control Foxp3 mRNA curve (cyan). Patient 1 shows a 13-fold decrease in Foxp3 mRNA expression compared with the control using the ΔΔCt calculation method (dark blue). Patient 2 shows undetectable Foxp3 mRNA expression (asterisk, orange flat line).