

table S1. Complications at any time throughout 90 days of study

Patient No.	Rapamycin Whole Blood Levels (ng/mL)	Grade of Complication (CTCAE version 5.0)			AE Related to Study Drug (Y/N)
		1 (Mild)	2 (Moderate)	3 (Severe)	
Placebo					
006	0				
007	0				
008	1.20		Dysuria, UTI		N
009	0	Lightheaded, fatigue			N
012	0	Constipation			N
020	-	Dysuria	Hand, arm, mouth numbness [#]		Y [#]
024	0				
025	0				
027	0	Rash behind knees, hematuria, cold symptoms			N
030	0				
031	0			Broken wrists*	N
Rapamycin (0.5 mg)					
003	13.50				
004	1.57				
011	1.26	Dysuria, frequency, urgency, incontinence			N
014	5.01				
016	1.65		Hematuria, dysuria, fever, coughing, low O2 levels		N
017	3.00	Vomiting, diarrhea			N
019	2.91	Dysuria, toothache			N
023	2.21				
026	5.03	Hematuria, diarrhea			N
028	2.09	Fever, dysuria, frequency, skin sensitivity, bladder spasms, straining to urinate, urethral pain			
032	-	Flu-like symptoms			N
033	2.32	Urgency, frequency, fever w/ chills, dysuria, vomiting			N
Rapamycin (2.0 mg)					
001	1.90		Cough, dysuria, frequency, urgency		N
010	12.60	Muscle pain & fatigue, feet swelling, urgency, dysuria, fatigue			N
013	4.21				
015	1.84	Discharge, dysuria			N
018	10.70	Diarrhea, sinus/allergy symptoms, urgency			N
021	-	Vomiting, diarrhea, peripheral edema			N
022	-	Chills	Mouth soreness, lower lip swelling [#]		Y [#]
029	1.21	Hematuria, dysuria, frequency, urgency, mouth ulcers, abdominal cramps			Y [^]

#Discontinued from the study after the onset of these symptoms

[^]Discontinued study drug but remained in trial

*Severe AE requiring hospitalization but not related to the study drug

Abbreviations: CTCAE, Common Terminology Criteria for Adverse Events; ng, nanograms; mg, milligrams