

	Relationship between SAEs and NTZ treatment	Severity	Outcome	Impact on NTZ treatment
Multiple sclerosis relapses (N = 14)	unrelated	severe	recovered with sequelae	no action taken
	unrelated	severe	not recovered	stopped temporarily
	unrelated	moderate	recovered	stopped temporarily
	unrelated	moderate	recovered	stopped temporarily
	unrelated	moderate	recovered	withdrawn
	unrelated	moderate	recovered with sequelae	no action taken
	unrelated	mild	recovered	no action taken
	unrelated	mild	recovered with sequelae	stopped permanently
	unrelated	mild	not recovered	stopped temporarily
	unrelated	unknown	recovered	no action taken
	unrelated	unknown	recovered	no action taken
	unrelated	unknown	recovered	no action taken
	unrelated	unknown	recovered with sequelae	no action taken
	unknown	unknown	unknown	stopped temporarily
Cardiac disorders (N = 5)	related	severe	recovered	stopped permanently
	related	severe	recovered	stopped permanently
	unrelated	severe	recovered	stopped permanently
	unrelated	severe	recovered with sequelae	no action taken
	unrelated	severe	recovered with sequelae	no action taken
Infections (N = 2)	unrelated	unknown	not recovered	stopped permanently
	unknown	moderate	recovered with sequelae	stopped temporarily
Neurological disorders (N = 3)	related	unknown	not recovered	withdrawn
	unrelated	mild	not recovered	stopped permanently
	unknown	unknown	recovered	stopped permanently
PML (N = 3)	related	severe	not recovered	stopped permanently
	related	moderate	not recovered	stopped permanently
	related	unknown	recovered with sequelae	stopped permanently
Immune reconstitution inflammatory syndrome (N = 3)	related	unknown	recovered with sequelae	stopped permanently
	related	unknown	not recovered	stopped permanently
	unknown	unknown	not recovered	stopped permanently
Allergic reactions (N = 2)	related	severe	recovered	stopped permanently
	unknown	severe	recovered	stopped permanently
Neoplasms (N = 2)	unknown	severe	not recovered	stopped temporarily
	unknown	unknown	recovered	stopped permanently
Pregnancy complications (N = 2)	unknown	unknown	recovered	no action taken
	unknown	unknown	unknown	withdrawn
Progression of multiple sclerosis (N = 2)	related	severe	not recovered	withdrawn
	unrelated	unknown	recovered	no action taken
Acute renal failure (N = 1)	unrelated	unknown	not recovered	stopped permanently
Autonomic dysfunction (N = 1)	related	moderate	recovered	stopped permanently
Depressive symptom aggravated (N = 1)	unrelated	moderate	not recovered	no action taken
Femoral neck fracture	unrelated	severe	recovered	no action taken

(N = 1)			with sequelae	
Hypoxic brain damage (N = 1)	unrelated	severe	fatal	stopped permanently
Postoperative bleeding (N = 1)	unrelated	severe	recovered	stopped permanently
Retinal detachment (N = 1)	unknown	unknown	recovered with sequelae	no action taken
Sinus tachycardia (N = 1)	unrelated	severe	recovered with sequelae	no action taken