

Additional file 2 Descriptive summary of serum mogamulizumab pharmacokinetic parameter values for Cycle 5 (biweekly dosing).

Parameter, Units	Mogamulizumab 1 mg/kg + Utomilumab, by Dose ^a		
	1.2 mg/kg	100 mg	5 mg/kg
<i>N</i> , <i>n</i>	2, 2	1, 1	2, 1
AUC _{last} , µg·h/mL	6390, 7350	5870	1170, 4560
AUC _τ , µg·h/mL	6400, 7370	6160	6950 ^b
C _{max} , µg/mL	28.7, 33.6	31.9	28.3, 37.6
CL, mL/h/kg	0.136, 0.156	0.162	0.144 ^b
C _{trough} , µg/mL	15.4, 15.5	9.04	10.4, 24.6
T _{last} , h	334, 335	308	45.2, 168
T _{max} , h	4.52, 22.4	1.05	1.02, 1.07

^a Individual patient value(s) are presented when N<3.

^b Only one patient in the treatment had reportable AUC_τ and CL values.

AUC_{last}, area under the serum concentration–time profile from time zero to the time of the last quantifiable concentration; AUC_τ, area under the serum concentration–time profile from time zero to time tau (τ), the dosing interval; CL, clearance; C_{max}, maximum observed serum concentration; C_{trough}, pre-dose concentration during multiple dosing; **N**, number of patients in the treatment group and contributing to the summary statistics; **n**, number of patients with reportable CL values; T_{last}, time of last measurable concentration; T_{max}, time for C_{max}.