

BMT CTN 1302
Research Sample Types and Collection Schedule

Sample Type	Sample Aliquot Volume & Quantity	Time Points									
		Pre-Randomization					Post-Randomization				
		Enrollment	Day 28	Day 100	Day 180	Day 365	Pre-Maintenance	Cycle 2	Cycle 5	Cycle 10	≤ 28 days post final maintenance dose
Bone Marrow Aspirate	0.5 mL Max 10 aliquots	X					X				X
Serum	1.0 mL Max 6 aliquots	X	X	X*	Z	Z	X	X	X	X	X
Viable PBMC	2.5-5.0 x 10 ⁶ cells/ 1.0 mL Max 6 aliquots	X	X	X*	Z	Z	X	X	X	X	X

Note: Peripheral blood samples are shipped overnight to the BMT CTN Central Processing Laboratory/Repository. Serum and whole blood sample aliquots are being stored at -80°C. Viable PBMC and samples are controlled-rate frozen and stored in vapor phase liquid nitrogen.

* - Day 100 sample is required if the patient has not been randomized by Day 100 or randomization is occurring after Day 100.

Z – Day 180 and Day 365 visits are only required to be collected for patients that will never randomize