

**BMT CTN 1401**  
**Research Sample Types and Collection Schedule**

Sample Type	Sample Aliquot Volume & Quantity	Time Points		
		Enrollment	Following Randomization	Prior to Initiation of Cycle 9 of Maintenance
Serum	0.25 mL Max. 10 aliquots	X	X	X
Bone Marrow Aspirate	0.75 mL BMA/0.75 mL Freezing Diluent Max. 4 1.5mL aliquots	X	X	X

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