

BMT CTN 1902
Research Sample Types and Collection Schedule

Sample Type	Sample Aliquot Volume & Quantity	Time Points											
		Pre-LD Chemo (LDC0)	Days Post-bb2121 Infusion									Time of Progression (PRG)	
			4	7	14	21	30	60	90	180	270		365
Marrow	1.6 mL Max. 12 aliquots	X					X		X			X	X
Serum	1.0 mL Max. 8 aliquots	X	X	X	X	X	X	X	X	X	X	X	X
PBMC	2.5-5.0x10 ⁶ cells per 1.0 mL Max. 5 aliquots	X					X		X			X	X

Note: Peripheral blood samples are shipped overnight to the BMT CTN Central Processing Laboratory/Repository. Serum sample aliquots are being stored at -80°C. Viable PBMC and Marrow (1:1 Marrow aspirate mixed with freezing diluent) samples are controlled-rate frozen and stored in vapor phase liquid nitrogen.