

Study Activities Table

Activity	Screening	Cycle 1 (21-day cycle)					Cycles 2-4 (21-day cycles)		Cycle 5-6 (21-day cycles)	Cycle 7-8 (21-day cycles)	Unscheduled (as needed per Investigator's discretion)	End of Treatment Week 28 or 6 [+2] week after Cycle 8 Day 1, whichever is later	120 day Safety Follow-up	Post-Treatment Follow-up	Survival Follow-up
	Day -28 to Day -1	Day 1	Day 8	Day 15	Day 16	Day 1 (+ 2 days)	Day 8	Day 15	Day 1 (+ 2 days)	Day 1 (+ 2 days)	Unscheduled Investigator'	End of Treatment Week 28 or 6 [+2] Cycle 8 Day 1, whi	120 day Safe	±7 days	±7 days
☐ INTERVIEWS & QUEST	TIONNAIRES														
Informed consent	✓														
Eligibility criteria	✓	✓													
Demographics	✓														
Medical/surgical history	✓	✓													
Alcohol and nicotine use	✓														
Adverse event assessment	✓	✓	1	1	√	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Prior/concomitant therapy	✓	✓	1	1	✓	✓	1	✓	✓	*	√	✓	✓	✓	
Survival Status															✓
New malignancy and new Anti- Lymphoma therapy														✓	√
■PRO															
EQ-5D-5L		✓				✓			✓	✓		✓		✓	
FACT Lym		✓				✓			✓	✓		✓		✓	
PGIC (Patients' Global Impression of Change)-Lym						✓			*	✓		4	•	*	



Activity	Screening		Cycle 1	(21-day cycle)		Cycles 2-4 (21-day cycles)			Cycle 5-6 (21-day cycles)	Cycle 7-8 (21-day cycles)	Unscheduled (as needed per Investigator's discretion)	End of Treatment Week 28 or 6 [+2] week after Cycle 8 Day 1, whichever is later	120 day Safety Follow-up	Post-Treatment Follow-up	Survival Follow-up
	Day -28 to Day -1	Day 1	Day 8	Day 15	Day 16	Day 1 (+ 2 days)	Day 8	Day 15	Day 1 (+ 2 days)	Day 1 (+ 2 days)	Unschedulec Investigator'	End of Treatment Week 28 or 6 [+2] Cycle 8 Day 1, whi	120 day Safe	±7 days	±7 days
* LOCAL LABS & EXAMS	6	•		•						•					
Brain MRI or CECT scan (and lumbar puncture for subjects with high-risk for CNS involvement or as clinically indicated)	✓														
Beta2-microglobulin	✓														
Hepatitis B and C screening	✓														
Clinical Tumor Lysis Syndrome chemistry panel		4					As clinic	ally indicat	ed						
Disease status and subtype	✓	✓													
Molecular (e.g., PCR) test or antigen test for SARS-CoV-2 infection (only if a subject has signs/symptoms suggestive of SARS-CoV-2 to rule out infection), details in Protocol Section 5.1	*														
Quantitative CMV DNA - PCR	✓					С3			C6		✓	✓	✓		
CMV serology (IgM and IgG)	✓														
Echocardiogram or MUGA	✓										As indicate d				
12-lead ECG	✓										✓				
Height (screening only) and weight	✓	✓				✓			✓	✓	✓	✓			



Activity	Screening		Cycle 1	(21-day cycle)			Cycles 2-4 (21-day cycles)		Cycle 5-6 (21-day cycles)	Cycle 7- 8 (21-day cycles)	Unscheduled (as needed per Investigator's discretion)	End of Treatment Week 28 or 6 [+2] week after Cycle 8 Day 1, whichever is later	ty Follow-up	120 day Safety Follow-up Post-Treatment Follow-up	Survival Follow-up
	Day -28 to Day -1	Day 1	Day 8	Day 15	Day 16	Day 1 (+ 2 days)	Day 8	Day 15	Day 1 (+ 2 days)	Day 1 (+ 2 days)	Unschedulec Investigator'	End of Treatment Week 28 or 6 [+2] Cycle 8 Day 1, whi	120 day Safe	±7 days	±7 days
Vital signs	✓	✓	1	1	✓	✓	✓	✓	✓	✓	✓	✓		✓	
ECOG performance status	✓	✓				✓			✓	1	✓	✓			
Constitutional symptoms (B symptoms)	1	1				✓			✓	✓	√	✓		1	
Physical examination	✓	✓					Т	argeted				✓		Targeted	
Lymph node examination	✓	✓	1	1		✓	✓	✓	✓	✓	✓	✓		✓	
Neurologic (ICANS) assessment (investigational arm)	1	1	1	1	1	1	1	1	✓	✓	1	✓			
Clinical requirements for administration of epcoritamab assessment (if applicable, investigational arm)		1	1	√		*	√	~	√	√					
Serum Pregnancy test	✓														
Pregnancy test (urine)		✓				✓			✓	✓	✓	✓	✓	✓	
Urinalysis	✓	✓				✓			✓	1	✓	✓			
Immunoglobulins (IgA, IgG, and IgM)	✓	1				1			1	1	✓	✓			
Hematology	✓	✓	1	✓	✓	✓	1	✓	✓	✓	✓	✓		✓	
Clinical chemistry	✓	✓	1	✓	1	✓	✓	✓	✓	✓	✓	✓		✓	
Coagulation	✓	✓	1	1	1	✓	1	✓	1	1	✓	✓			
Tuberculosis screening (IGRA) if clinically indicated	✓														



Activity	Screening		(21-day cycle)			Cycles 2-4 (21-day cycles)			Cycle 7- 8 (21-day cycles)	Unscheduled (as needed per Investigator's discretion)	End of Treatment Week 28 or 6 [+2] week after Cycle 8 Day 1, whichever is later	120 day Safety Follow-up	Post-Treatment Follow-up	Survival Follow-up	
	Day -28 to Day -1	Day 1	Day 8	Day 15	Day 16	Day 1 (+ 2 days)	Day 8	Day 15	Day 1 (+ 2 days)	Day 1 (+ 2 days)	Unscheduled Investigator's	End of Treatment Week 28 or 6 [+2] Cycle 8 Day 1, whi	120 day Safe	±7 days	±7 days
TUMOR ASSESSMENT	S	,		1	'	l				I					l
Fresh/archival tumor biopsy sample	*		Afte	r screen	ing, frest	n tumor bi	opsy sai	mple to be c	ollected at Ca		nal sample) and at time o	of tumor _l	orogression	
PET/CT scan with contrast enhancement (CT must be of diagnostic quality), CECT or MRI (if CT component of PET/CT is not of diagnostic quality) details in Operations Manual Section 3.24)	·							End of C4			~	~		~	
PET/CT scan with contrast enhancement (CT must be of diagnostic quality), CECT or MRI (if CT component of PET/CT is not of diagnostic quality) for exploratory biomarkers (select sites only)								End of C2							
CECT or MRI (details in Operations manual Section 3.24)														✓	
Bone marrow biopsy and/or aspirate for local analysis of lymphoma involvement	1	Bone i	Bone marrow exam is needed to confirm CR in subjects who had bone marrow involvement at screening. Sample to be collected upon detection of CR by PET-CT scan.												
* CENTRAL LABS															
Pharmacokinetic samples (investigational arm)		✓	1	1	✓	✓	1	✓	✓	✓					



Activity	Screening		Cycle 1	(21-day cycle)			Cycles 2-4 (21-day cycles)			Cycle 7- 8 (21-day cycles)	Unscheduled (as needed per Investigator's discretion)	End of Treatment Week 28 or 6 [+2] week after Cycle 8 Day 1, whichever is later	120 day Safety Follow-up	Post-Treatment Follow-up	Survival Follow-up
	Day -28 to Day -1	Day 1	Day 8	Day 15	Day 16	Day 1 (+ 2 days)	Day 8	Day 15	Day 1 (+ 2 days)	Day 1 (+ 2 days)	Unscheduled Investigator'	End of Treatment Week 28 or 6 [+2] Cycle 8 Day 1, whi	120 day Safe	±7 days	±7 days
CSF sample (only for subjects who require Lumbar Puncture)	√								Prior to intrathed (on or afte	al MTX	✓				
ADA/nAb		✓		✓		✓			✓	✓					
Cytokine (soluble factors) (control arm)		✓				C2, C3									
Cytokine (soluble factors) (investigational arm)		✓	1	1	1	C2, C3	C2D 8	C2D15							
TBNK (by flow cytometry) (control arm)		✓				1			✓	1		✓		1	
TBNK (by flow cytometry) (investigational arm)		✓	1	✓		✓			√	1		✓		√	
Immuno-phenotyping (by flow cytometry (control arm)		✓				1			√	1		✓		1	
Immuno-phenotyping (by flow cytometry) (investigational arm)		✓	1	✓		✓			√	1		✓		1	
Immuno-phenotyping (exploratory) (control arm)		✓				✓			√	1		✓		✓	
Immuno-phenotyping (exploratory) (investigational arm)		✓	✓	✓		✓			√	1		✓		√	
T-cell receptor clonality		✓				C2, C3						✓			
Whole blood PG DNA Sample		✓													
Whole blood MRD (details in Operations Manual Section 3.9)		*				C2, C3			C5	✓		1		✓	



Activity	Screening		Cycle 1	(21-day cycle)			Cycles 2-4 (21-day cycles)		Cycle 5-6 (21-day cycles)	Cycle 7- 8 (21-day cycles)	i (as needed per s discretion)	Unscheduled (as needed per Investigator's discretion) End of Treatment Week 28 or 6 [+2] week after Cycle 8 Day 1, whichever is later	120 day Safety Follow-up	Post-Treatment Follow-up	Survival Follow-up
	Day -28 to Day -1	Day 1	Day 8	Day 15	Day 16	Day 1 (+ 2 days)	Day 8	Day 15	Day 1 (+ 2 days)	Day 1 (+ 2 days)	Unschedulec Investigator'			±7 days	±7 days
Whole blood ctDNA (details in Operations Manual Section 3.9)		✓				C2, C3			C5	1		✓		✓	
Whole blood for exploratory biomarkers (cfDNA and EV-miRNA, etc, details in Operations Manual Section 3.9)		✓				C2, C3			C5	✓		✓		1	
													and the said	c in CP by ED	C DET a
Bone marrow aspirate MRD						por • For	tion of t	he aspirate	collected to	confirm CR	will be used	screening, if a I to assess MR e, no bone ma	D.		
Bone marrow aspirate MRD **TREATMENT**						por • For	tion of t	he aspirate	collected to	confirm CR	will be used	l to assess MR	D.		
·		✓				por • For	tion of t	he aspirate	collected to	confirm CR	will be used	l to assess MR	D.		
R TREATMENT		✓		✓		por • For	tion of t	he aspirate	collected to	confirm CR	will be used	l to assess MR	D.		
Randomization/drug assignment Hospitalization (at investigator's		· ·	✓	✓	✓	por • For	tion of t	he aspirate	collected to	confirm CR	will be used	l to assess MR	D.		
Randomization/drug assignment Hospitalization (at investigator's discretion or if clinically indicated) CRS prophylaxis and temperature			✓ ✓ ✓		✓	por For req	tion of t subjects uired.	he aspirate	collected to	confirm CR v	will be used	l to assess MR	D.		
Randomization/drug assignment Hospitalization (at investigator's discretion or if clinically indicated) CRS prophylaxis and temperature monitoring (investigational arm)		✓		√	✓	por For req	tion of ti subjects uired.	he aspirate	collected to one marrow i	confirm CR v	will be used	l to assess MR	D.		
Randomization/drug assignment Hospitalization (at investigator's discretion or if clinically indicated) CRS prophylaxis and temperature monitoring (investigational arm) Epcoritamab		✓		√	✓	por For req	tion of ti subjects uired.	he aspirate	collected to one marrow i	confirm CR v	will be used	l to assess MR	D.		
Randomization/drug assignment Hospitalization (at investigator's discretion or if clinically indicated) CRS prophylaxis and temperature monitoring (investigational arm) Epcoritamab Vincristine		✓		√	✓	por req	tion of ti subjects uired.	he aspirate	collected to one marrow i	confirm CR v	will be used	l to assess MR	D.		
Randomization/drug assignment Hospitalization (at investigator's discretion or if clinically indicated) CRS prophylaxis and temperature monitoring (investigational arm) Epcoritamab Vincristine Rituximab		✓ ✓ ✓ ✓		√	✓	por For req	tion of ti subjects uired.	he aspirate	collected to one marrow i	confirm CR v	will be used	l to assess MR	D.		



Activity	Screening	Cycle 1 (21-day cycle)				Cycles 2-4 (21-day cycles)		Cycle 5-6 (21-day cycles)	Cycle 7-8 (21-day cycles)	d (as needed per 's discretion)	ment 6 [+2] week after 1, whichever is later	ety Follow-up	Post-Treatment Follow-up	Survival Follow-up	
	Day -28 to Day -1	Day 1	Day 8	Day 15	Day 16	Day 1 (+ 2 days)	Day 8	Day 15	Day 1 (+ 2 days)	Day 1 (+ 2 days)	Unscheduled Investigator'	End of Treati Week 28 or (Cycle 8 Day 1	120 day Safe	±7 days	±7 days
Dispense Subject Diary		✓				✓			✓	✓					
Collect and Review Subject Diary						✓			✓	1		✓			