				CCC	C Coder ID:
Mer	mber ID:	Case #:		CCC ID:	
Oth	er Case #s:	Date completed:	/	/ (MM/	DD/YY)
Hist	tology:				
1.	Was any cancer-directed surgery done $\square_0 \text{ No}$ $\square_9 \text{ Unknown if cancer-directed surge}$ (e.g., death certificate ONLY) $\square_1 \text{ Yes}$		eatment for		o to Question 2.
	1.1 Type of surgery: (Mark all that \square_1 Splenectomy \square_2 Local tumor excision	\square_3 Lymph node dis			
	1.2 Surgery Date:// Month Day Ye	Exact		₂ Estimated	\square_9 Unknown
2.	Was molecular testing documented in \square_1 Yes \square_0 No \square_2 Recommod \square_9 Unknown Go to Question 2.1.	ended, unknown if do			-up? to Question 3.
	Gu tu Question 2.1.				

Mark all that apply:

2.1	Specify Test	Date				Result		Assay Type (See table)	
	Expressions								
П	CD10	///	□ Evect	\square_2 Estimated	□ Unknown	\square_0 Negative	\square_2 Borderline		
	CD10		□ ₁ Exact	□ ₂ Estimated	□ ₉ Clikilowii	\square_1 Positive	\square_9 Unknown		
	BCL6	/ /	□ Evect	\square_2 Estimated	□ Unknown	\square_0 Negative	\square_2 Borderline		
	BCLO		□ ₁ Exact	□ ₂ Estillated	□ ₉ Ulikilowii	\square_1 Positive	\square_9 Unknown		
\square_3	MUM1 (Interferon	/ /			□ TT 1	\square_0 Negative	\square_2 Borderline		
	[IRF4])		□ ₁ Exact	\square_1 Exact \square_2 Estimated	□ ₉ Unknown	\square_1 Positive	\square_9 Unknown		
	DCI 2	1	П _{Б4}	□ E-4:4.1	☐ II1	\square_0 Negative	\square_2 Borderline		
	BCL2	//	□ ₁ Exact	□ ₂ Estimated	□ ₉ Unknown	\square_1 Positive	\square_9 Unknown		
	Translocations								
						Translocation pa	resent:		
	ALK	///	\square_1 Exact	\square_2 Estimated	\square_9 Unknown	\square_0 No	\square_2 Equivocal		
							\square_1 Yes	,	
						Translocation p			
\square_6	MYC (c-MYC)	///	\square_1 Exact	\square_2 Estimated	\square_9 Unknown	\square_0 No	\square_2 Equivocal		
						\square_1 Yes	\square_9 Unknown		
						Translocation p	resent:		
	BCL2	//	\square_1 Exact	\square_2 Estimated	$\square_{\mathfrak{g}}$ Unknown	\square_0 No	\square_2 Equivocal		
,			•	2		\square_1 Yes	\square_9 Unknown		
						Translocation pa	resent:		
	BCL6	///	\square_1 Exact	\square_2 Estimated	\square_9 Unknown	\square_0 No	\square_2 Equivocal		
			-	_	-	\square_1 Yes	\square_9 Unknown		

Specify Test (Translocations cont'd.)	Date				Result	Assay Type (See table)	
□ ₉ IGH/ Immunoglobulin	//	□ ₁ Exact	\square_2 Estimated	\square_9 Unknown	Translocation \square_0 No \square_1 Yes	present: $\square_2 \text{ Equivocal }$ $\square_9 \text{ Unknown}$	
Other (Specify):	//	\square_1 Exact	\square_2 Estimated	\square_9 Unknown	Translocation \square_0 No \square_1 Yes	present: $\square_2 \text{ Equivocal }$ $\square_9 \text{ Unknown}$	
□ ₉₉ Unknown	//	\square_1 Exact	\square_2 Estimated	\square_9 Unknown	Translocation \square_0 No \square_1 Yes	present: $\square_2 \text{ Equivocal }$ $\square_9 \text{ Unknown}$	

Assay Table

Assay		
1	Immunohistochemistry (IHC)	Typically a stained slide from tumor sample
2	Flow Cytometry	Flow trumps an IHC test when both tests are completed
3	Fluorescence based in situ hybridization (FISH)	FISH trumps an IHC test when both tests are completed
4	Gene Expression Profiling (GEP)	Typically done on a tumor sample
5	Karyotype	
8	Other, Specify	
9	Unknown	

<u></u> 1 ∑	Yes \square_0 No \square_2 Recommended, \square_9 Unknown	Go to Question 4		
3.1	Regimen Name:			Code:
	\square_1 Adjuvant therapy	\square_2 Neoadjuvant t	herapy	
	Start date://	\square_1 Exact	\square_2 Estimated	\square_9 Unknown
	Month Day Year Administration route: \square_1 Oral	□ ₈ Other:		
	(Mark all that apply.) \square_2 IV	\square_{9} Unknown		
3.2	Regimen Name:	,		Code:
	\square_1 Adjuvant therapy	\square_2 Neoadjuvant t		
	Start date://	\square_1 Exact	\square_2 Estimated	\square_9 Unknown
	Month Day Year	Oth on		
	Administration route: \square_1 Oral (Mark all that apply.) \square_2 IV	\square_8 Other:		
3.3	Regimen Name:	,		Code:
	\square_1 Adjuvant therapy	\square_2 Neoadjuvant t		
	Start date://	\square_1 Exact	\square_2 Estimated	\square_9 Unknown
	Month Day Year	Пол		
	Administration route: \square_1 Oral (Mark all that apply.) \square_2 IV	\square_8 Other:		
3.4		,		Code:
	\square_1 Adjuvant therapy	\square_2 Neoadjuvant t		
	Start date:///	\square_1 Exact		\square_9 Unknown
	Month Day Year Administration route: \square_1 Oral	Othory		
	(Mark all that apply.) \square_2 IV	\square_8 Other:		
3.5	Regimen Name:	,		Code:
	\square_1 Adjuvant therapy	□ ₂ Neoadjuvant t		
	Start date://	\square_1 Exact	\square_2 Estimated	\square_9 Unknown
	Administration route: \square_1 Oral	\square_8 Other:		

\bigcup_{1}^{∞}	radiation the Yes	\square_0 No			
	\downarrow	\square_2 Recommen \square_9 Unknown	nded, unknown if done	$\longrightarrow 0$	Go to Question 5
4.1	\square_1 Externs	of radiation was admin al beam radiation therapt (Specify):	by (EBRT) at tumor site	e	
	\square_9 Unknow	wn			
4.2	Start date:	Month Day Year	\square_1 Exact	\square_2 Estimated	\square_9 Unknow
	Stop date:	Month Day Year	\square_1 Exact	\square_2 Estimated	\square_9 Unknown
	Total dosag	ge of radiation received	:	_ cGy/Rad	\square_9 Unknown
IJ ₁ Y	endocrine-ta	\square_0 No rgeted/hormone therapy \square_0 No	Unknown y given?		
\Box_1 Y	Yes endocrine-ta	\square_0 No rgeted/hormone therapy \square_0 No		$\longrightarrow c$	Go to Question 7
\Box_1 Y A	Yes endocrine-ta	\square_0 No rgeted/hormone therapy \square_0 No \square_2 Recommen \square_9 Unknown	y given?		Go to Question 7
\square_1 Y N as N	Yes endocrine-ta Yes Agent Nam Use: □ Start date:	\square_0 No rgeted/hormone therapy \square_0 No \square_2 Recommen \square_9 Unknown	y given?	use	Code:
\square_1 Y N as N	Agent Nam Use: \square_1 Start date:	\square_0 No rgeted/hormone therapy \square_0 No \square_2 Recommend \square_9 Unknown ne: Intermittent use $-\frac{1}{2}$ Month $\frac{1}{2}$ Day Year last documented use:	y given? Inded, unknown if done $\Box_2 \text{ Continuous u}$ $\Box_1 \text{ Exact}$	use	Code: \square_9 Unknown \square_9 Unknown \square_2 Estimated
\square_1 Y N as N	Agent Nam Use: □ Start date: End date on	□ ₀ No rgeted/hormone therapy □ ₀ No □ ₂ Recommen □ ₉ Unknown ne: Intermittent use □ _{Month} □ _{Day} Year last documented use:	y given? Inded, unknown if done Inded, unknown if done Inded, unknown if done Inded, unknown if done	use \square_2 Estimated \square_1 Exact \square_3 Current use	Code:
\Box_1 Yas O	Agent Nam Use: □ Indicate of the start date: Agent Nam Use: □ Agent Nam Use: □ Start date of the start date:	\square_0 No rgeted/hormone therapy \square_0 No \square_2 Recommend \square_9 Unknown ne: Intermittent use $-\frac{1}{2}$ Month \square_0 Year relast documented use:	y given? Inded, unknown if done Inded, unknown if done Inded, unknown if done Inded, unknown if done Inded, unknown if done	ase \Box_2 Estimated \Box_1 Exact \Box_3 Current use	\square_9 Unknown \square_9 Unknown

7.1	$\Box_1 W$ $\Box_2 B$ $\Box_3 S v$	of treatment: (Mark all that apply.) Vatchful waiting Sone marrow transplant tem cell transplant Other (Specify):
	7.1.1	Data of Procedure: Month / Day / Year
	7.1.2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	7.1.3	Conditioning regimen (Mark all that apply.) Chemotherapy (Names):
	7.1.4	Graft vs. Host disease requiring medical intervention $\Box_1 \text{ Yes} \qquad \Box_0 \text{ No}$ $\Box_9 \text{ Unknown}$ $7.1.4.1 \Box_1 \text{ Acute} \qquad \Box_2 \text{ Chronic} \qquad \Box_3 \text{ Both acute and chronic}$
Has tl	•	eipant ever been disease-free since the initial diagnosis/treatment? 8.1 Date as documented in the medical records*: / /

* If no evidence of recurrence or metastasis: Record **most recent** documented disease-free date. If documented recurrence or metastasis: Record **first** known disease-free date, if one exists.

9.			folved lymphoma diagno \square_0 No	sed? Code whether \Box_9 Unknown	or not a disease-free	interval exists.
	1	\downarrow	U	9		
	9.1		\square_1 Same disease process:	_	nt disease process	\square_9 Unknown
			Month Day Year		\square_2 Estimated	\square_9 Unknown
	9.2		\square_1 Same disease process:	-		\square_9 Unknown
			Month Day Year			\square_9 Unknown
10.		a recurrence or nrval?	netastasis occur after the	e initial diagnosis an	d after a documente	d disease-free
		Yes 🗸	\square_0 No \square_9 Unknown			
	10.1	\square_2 Bone mark	row \square_4 Lymph \square_8 Other ((Specify):		
	10.2		$\square_{9} \text{ Unkno}$ $:: {\text{Month}} / {\text{Day}} / {\text{Year}}$		\square_2 Estimated	\square_9 Unknown
Con	ımen	ts:				