Form 2113 R3.0: Chronic Lymphocytic Leukemia (CLL) Post-Infusion Data Center **Key Fields** Sequence Number: Date Received: CIBMTR Center Number: CIBMTR Research ID: Event date: HCT type: (check all that apply) Autologous Allogeneic, unrelated Allogeneic, related Product type: (check all that apply) ■Bone marrow ■

PBSC Single cord blood unit Multiple cord blood units Other product Specify: 100 day 6 months 1 year 2 years > 2 years, Disease Assessment at the Time of Best Response to HCT or Cellular Therapy Questions: 1 - 3 Best response is based on response to the HCT or cellular therapy, but does NOT include response to any therapy given for disease relapse or progression post-HCT / postinfusion. When determining the best response, compare the post-HCT / post-infusion disease status to the status immediately prior to the preparative regimen or cellular therapy, regardless of time since HCT or infusion. This comparison is meant to capture the BEST disease status in response to HCT or cellular therapy that occurred in the reporting interval, even if a subsequent disease relapse or progression occurred during the same reporting interval. If a recipient already achieved their best response in a previous reporting interval, confirm the best response and check "yes" to indicate "date previously reported." Compared to the disease status prior to the preparative regimen, what was the best response to HCT or cellular therapy since the date of the last report? (Include response to any therapy given for post-HCT maintenance or consolidation, but exclude any therapy given for relapsed, persistent or progressive disease.) Complete - no lymphadenopathy; no organomegaly; neutrophils ≥ 1.5 x 109/L; platelets > 100 x 109/L; hemoglobin > 11.0 g/dL; lymphocytes < 4 x 109/L; bone remission (CR) marrow < 30% lymphocytes; absence of constitutional symptoms Partial - ≥50% decrease in peripheral blood lymphocyte count from pretreatment value; ≥ 50% reduction in lymphadenopathy if present pretreatment; ≥ 50% reduction in remission liver and spleen size if enlarged pretreatment; one or more of the following: neutrophils ≥ 1.5 x 109/L or 50% improvement over baseline, platelets > 100 x 109/L or 50% improvement over baseline, hemoglobin > 11.0 g/dL or 50% improvement over baseline Stable disease (SD) - no change; not complete remission, partial remission, nor progressive disease Progressive - one or more of the following: ≥ 50% increase in sum of products of ≥ 2 lymph nodes (≥ 1 node must be ≥ 2 cm) or new nodes; ≥ 50% increase in liver or disease spleen size or new hepatomegaly or splenomegaly; ≥ 50% increase in absolute lymphocyte count to ≥ 5 x 109/L; transformation to a more aggressive histology (Prog) Not assessed 2 Was the date of best response previously reported? C ves C no 3 Date assessed: - -Disease Assessment at the Time of Best Response Questions: 4 - 26 4 Were tests for molecular markers performed (e.g. PCR)? c yes no Unknown 5 Date sample collected: 6 Immunoglobulin heavy chain variable (IGHV) mutation Positive Negative Not done 7 Specify method used ASO IGHV RQ-PCR Consensus IGHV PCR Consensus IGHV PCR using HTS Nested ASO IGHV PCR Other method

8 Specify other method:

C Positive Negative Not done

Positive Negative Not done

9 NOTCH 1 mutation

10 P53 mutation

	Center: CRID:	
	11 SF3B1 mutation  Positive Negative Not done	
	12 Other molecular marker  Positive Negative Not Done	
14	13 Specify other molecular marker:	
	15 Date sample collected: 16 Was disease detected?	
17	yes ono  7 Was the disease status assessed by cytogenetic testing (karyotyping or FISH)?	
	yes no  18 Was the disease status assessed via FISH?  yes no	
	19 Date sample collected:	
	C yes C no 21 Was the disease status assessed via karyotyping? C Yes C No	
	22 Date sample collected:	
24	yes no  24 Was the disease status assessed by clinical / hematologic assessment?  yes no	
	25 Date assessed:	
	C yes C no	
	Post-HCT / Post-Infusion Planned Therapy	Questions: 27 - 42
21		
	27 Was therapy given since the date of the last report for reasons other than relapse or progressive disease? (Include any maintenance and consolidation therapy.)  yes no  Specificate the approximation.	
	yes no Specify the therapy(s) given: 28 Systemic therapy	
	Specify the therapy(s) given:  28 Systemic therapy  yes no  29 Chemotherapy  yes no  30 Immune therapy / monoclonal antibody (mAb)  Yes No	
	Specify the therapy(s) given: 28 Systemic therapy yes no  29 Chemotherapy yes no  30 Immune therapy / monoclonal antibody (mAb)	
	Specify the therapy(s) given:  28 Systemic therapy  yes no  29 Chemotherapy  yes no  30 Immune therapy / monoclonal antibody (mAb)  Yes No  Specify therapy(s) given:  31 Aldesleukin (interleukin-2, IL-2)	
	Specify the therapy(s) given:  28 Systemic therapy  yes no  29 Chemotherapy  yes no  30 Immune therapy / monoclonal antibody (mAb)  Yes No  Specify therapy(s) given:  31 Aldesleukin (interleukin-2, IL-2)  yes no  32 Alemtuzumab (Campath)	
	Specify the therapy(s) given:  28 Systemic therapy  yes no  29 Chemotherapy  yes no  30 Immune therapy / monoclonal antibody (mAb)  Yes No  Specify therapy(s) given:  31 Aldesleukin (interleukin-2, IL-2)  yes no  32 Alemtuzumab (Campath)  yes no  33 Ibrutinib (Imbruvica)  Yes No  34 Rituximab (anti-CD20, Rituxan)  yes no	
	Specify the therapy(s) given:  28 Systemic therapy  yes no  29 Chemotherapy  yes no  30 Immune therapy / monoclonal antibody (mAb)  Yes No  Specify therapy(s) given:  31 Aldesleukin (interleukin-2, IL-2)  yes no  32 Alemtuzumab (Campath)  yes no  33 Ibrutinib (Imbruvica)  Yes No  34 Rituximab (anti-CD20, Rituxan)  yes no  35 Other mAb  yes no	
	Specify the therapy(s) given:  28 Systemic therapy  yes no  29 Chemotherapy  yes no  30 Immune therapy / monoclonal antibody (mAb)  Yes No  Specify therapy(s) given:  31 Aldesleukin (interleukin-2, IL-2)  yes no  32 Alemtuzumab (Campath)  yes no  33 Ibrutinib (Imbruvica)  Yes No  34 Rituximab (anti-CD20, Rituxan)  yes no  35 Other mAb	
	Specify the therapy(s) given:  28 Systemic therapy  yes no  29 Chemotherapy  yes no  30 Immune therapy / monoclonal antibody (mAb)  Yes No  Specify therapy(s) given:  31 Aldesleukin (interleukin-2, IL-2)  yes no  32 Alemtuzumab (Campath)  yes no  33 Ibrutinib (Imbruvica)  Yes No  34 Rituximab (anti-CD20, Rituxan)  yes no  35 Other mAb  yes no  36 Specify other mAb:  37 Other immune therapy  Yes No  38 Specify other immune therapy:	
	Specify the therapy(s) given:  28 Systemic therapy  yes no  29 Chemotherapy  yes no  30 Immune therapy / monoclonal antibody (mAb)  Yes No  Specify therapy(s) given:  31 Aldesleukin (interleukin-2, IL-2)  yes no  32 Alemtuzumab (Campath)  yes no  33 Ibrutinib (Imbruvica)  Yes No  34 Rituximab (anti-CD20, Rituxan)  yes no  35 Other mAb  yes no  36 Specify other mAb:  37 Other immune therapy:  Yes No  38 Specify other immune therapy:	

🦰 yes 🏉 no

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42 Specify other therapy: Disease Relapse or Progression Post-HCT / Post-Infusion Questions: 43 - 88 43 Was a disease relapse or progression detected since the date of last report? 🧷 yes 🍘 no 44 Was a disease relapse or progression detected by molecular testing (e.g. PCR)? 🧷 yes 🌎 no **45** Date sample collected: \_\_\_\_-\_-46 Was a disease relapse or progression detected via flow cytometry? 🧷 yes 🏉 no 48 Was a disease relapse or progression detected by cytogenetic testing (karyotyping or FISH)? 49 Was a disease relapse or progression detected via FISH? 🥟 yes 🌀 no 50 Date sample collected: \_\_ 51 Was a disease relapse or progression detected via karyotyping? C Yes C No 52 Date sample collected: 53 Was a disease relapse or progression detected by clinical / hematologic assessment? 🧷 yes 🧷 no 54 Date assessed: 55 Was any therapy given for relapse or progressive disease since the date of last report? 🦱 yes 🦰 no **56** Date started: \_\_ \_ \_ - \_ \_ - \_ \_ Specify if any of the following were given: 57 Systemic therapy 🦲 yes 🌎 no 58 Alemtuzumab (Campath) 🧷 yes 🏉 no 59 Bendamustine 🧷 yes 🍊 no 60 Chlorambucil (Leukeran) 🧷 yes 🌎 no 61 Cladribine (2-CdA, Leustatin) 🧷 yes 🏉 no 62 Corticosteroids 🧷 yes 🌎 no 63 Cyclophosphamide (Cytoxan) 🦲 yes 🌎 no 64 Cytarabine (Ara-C) 🧷 yes 🍘 no 65 Doxorubicin (Adriamycin) 🥟 yes 🏉 no 66 Etoposide (VP-16, VePesid) 🧷 yes 🎁 no 67 Fludarabine (Fludara) 🥟 yes 🌀 no 68 Gemcitabine (Gemzar) 🧷 yes 🌈 no 69 Ibrutinib (Imbruvica) C Yes C No 70 Idelalisib (Zydelig) C Yes C No 71 Ifosfamide (Ifex) 🦲 yes 🏉 no 72 Lenalidomide (Revlimid)

🥟 yes 🍘 no

Center:	: Chronic Lymphocytic Leukemia (CLL) Post-Infusion Data  CRID:	
73 Nelarabine	e Yes 🤼 No	
74 Nitrogen mu	nustard (mustine) yes 🕝 no	
75 Obinutuzum		
76 Oblimersen		
77 Ofatumumal	ab (Arzerra, HuMAX-CD20) yes 🕝 no	
78 Pentostatin		
<b>79</b> Rituximab (a	(anti-CD20, Rituxan) yes ano	
80 Venetoclax		
81 Vincristine (		
82 Other system		
	ecify other systemic therapy:	
84 Radiation therapy yes C		
85 Cellular therapy yes	o no	
86 Withdrawal of imme		
87 Other therapy  yes (	no	
88 Specify other	er therapy:	
	Disease Status at the Time of Evaluation for This Reporting Period	Questions: 89 - 113
Were tests for molecular m	markers performed (e.g. PCR)? Unknown	
	cted:	
ŭ	eavy chain variable (IGHV) mutation  e C Negative C Not done	
92 Specify met	ethod used ASO IGHV RQ-PCR	
	Consensus IGHV PCR	
( IN	Consensus IGHV PCR using HTS	
6.0	Nested ASO IGHV PCR	
	Nested ASO IGHV PCR Other method	
93 Speci 94 NOTCH 1 mutation	Nested ASO IGHV PCR Other method ecify other method:	
93 Speci 94 NOTCH 1 mutation Positive 95 P53 mutation	Nested ASO IGHV PCR Other method ecify other method:	
93 Speci 94 NOTCH 1 mutation Positive 95 P53 mutation Positive 96 SF3B1 mutation	Nested ASO IGHV PCR  Other method  acify other method:  In Negative Not done	
93 Speci 94 NOTCH 1 mutation Positive 95 P53 mutation Positive 96 SF3B1 mutation Positive 97 Other molecular ma	Nested ASO IGHV PCR  Other method  city other method:  n e  Negative  Not done  e  Negative  Not done  Negative  Not done	
93 Speci 94 NOTCH 1 mutation Positive 95 P53 mutation Positive 96 SF3B1 mutation Positive 97 Other molecular ma	Nested ASO IGHV PCR  Other method  crify other method:  on  e   Negative   Not done  e   Negative   Not done  e   Negative   Not done	
93 Speci 94 NOTCH 1 mutation Positive 95 P53 mutation Positive 96 SF3B1 mutation Positive 97 Other molecular ma Positive 98 Specify other	Nested ASO IGHV PCR Other method  cify other method:  n e Negative Not done  Not done  Negative Not done  Not done  Not done  Not done  Not done  Not done	

🦱 yes 🌎 no

Form 2113 R3.0: Chron Center:	ic Lymphocytic Leukemia (CLL) Post-Infusion Data  CRID:
102 Was the disease status assessed by yes no	cytogenetic testing (karyotyping or FISH)?
103 Was the disease status asse	ssed via FISH?
104 Date sample collected 105 Was disease detecte  yes n	
106 Was the disease status asse	ssed via karyotyping?
107 Date sample collected 108 Was disease detecte	
109 Was the disease status assessed b	y clinical / hematologic assessment?
110 Date assessed: 111 Was disease detected? yes no	
remission (CR) marrov Partial -≥ 50% decrease remission in liver and sple (PR) 109/L or 50% in	mphadenopathy; no organomegaly; neutrophils $\geq 1.5 \times 10^9/L$ ; platelets $> 100 \times 10^9/L$ ; hemoglobin $> 11.0 \text{ g/dL}$ ; lymphocytes $< 4 \times 10^9/L$ ; bone $w < 30\%$ lymphocytes; absence of constitutional symptoms se in peripheral blood lymphocyte count from pretreatment value; $\geq 50\%$ reduction in lymphadenopathy if present pretreatment; $\geq 50\%$ reduction en size if enlarged pretreatment; one or more of the following: neutrophils $\geq 1.5 \times 10^9/L$ or $50\%$ improvement over baseline, platelets $> 100 \times 100\%$ improvement over baseline, hemoglobin $> 11.0 \text{ g/dL}$ or $50\%$ improvement over baseline change; not complete remission, partial remission, nor progressive disease
	re of the following: $\geq$ 50% increase in sum of products of $\geq$ 2 lymph nodes ( $\geq$ 1 node must be $\geq$ 2 cm) or new nodes; $\geq$ 50% increase in liver or or new hepatomegaly or splenomegaly; $\geq$ 50% increase in absolute lymphocyte count to $\geq$ 5 x 109/L; transformation to a more aggresive
113 Date assessed:	
First Name:	
Last Name:	

E-mail address:
Date: \_\_\_\_\_