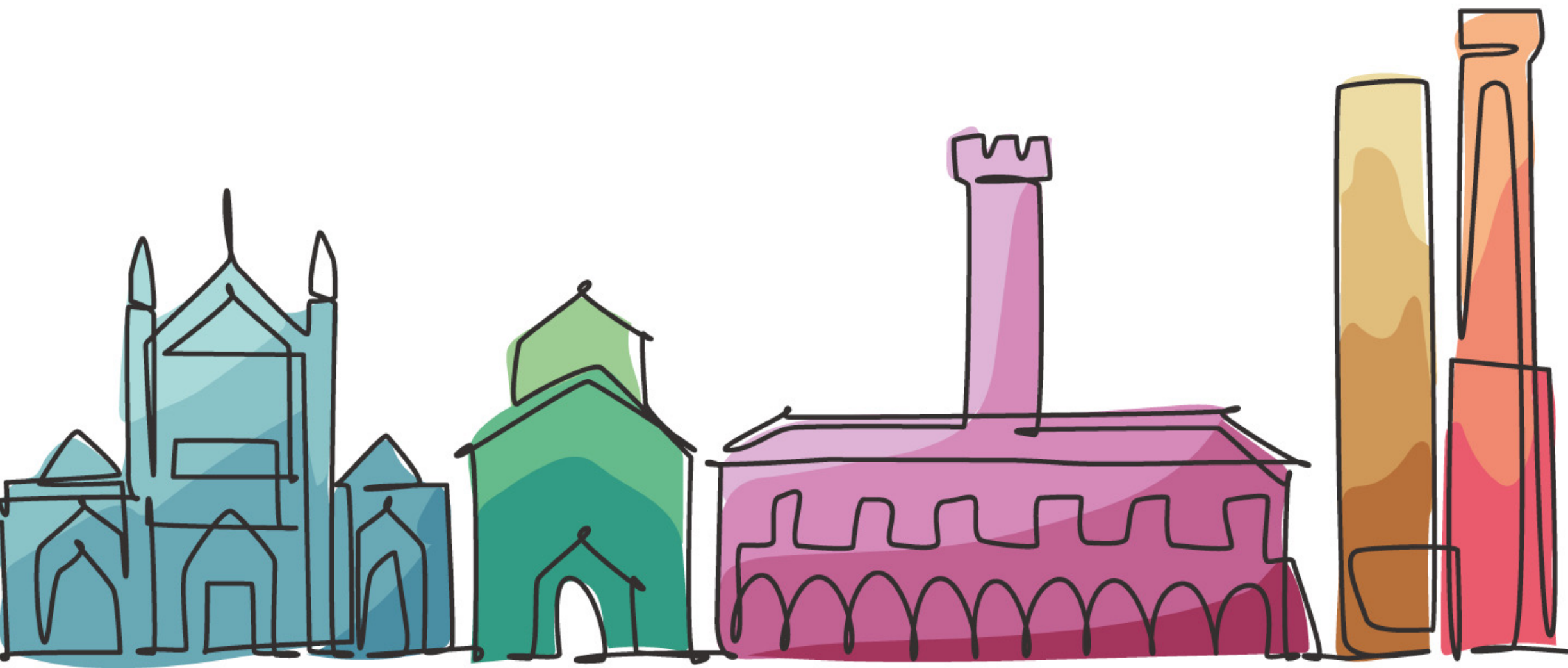


PRECEPTORSHIP



Un confronto sulla gestione delle malattie linfoproliferative al Sant'Orsola di Bologna

Bologna, NH DE LA GARE, 6 ottobre 2025

Linfoma Follicolaredietro l'angolo

Cinzia Pellegrini
IRCSS AOU di Bologna



Disclosure

Company name	Research support	Employee	Consultant	Stockholder	Speakers bureau	Advisory board	Other
Roche					x		x
Gilead					x		x
Takeda						x	
Janssen-Cilag						x	
Abbvie					x		x
BeOne					x		



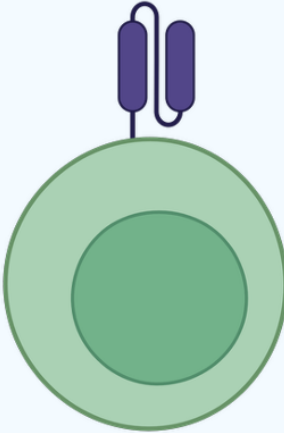
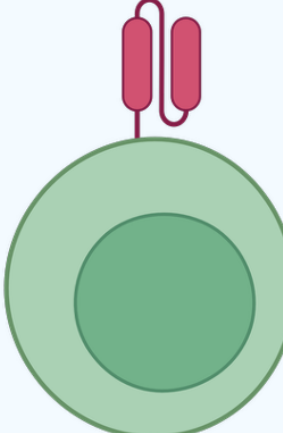
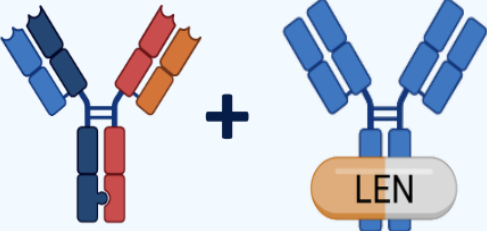
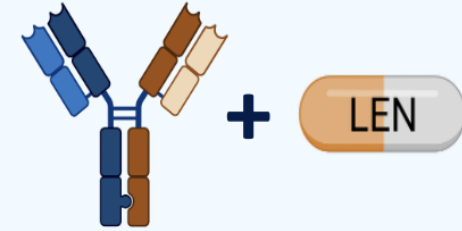
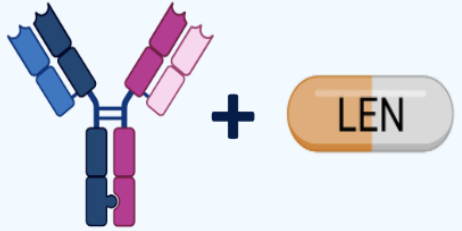
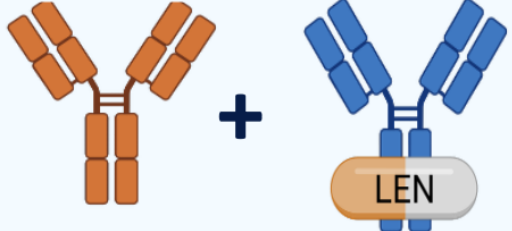
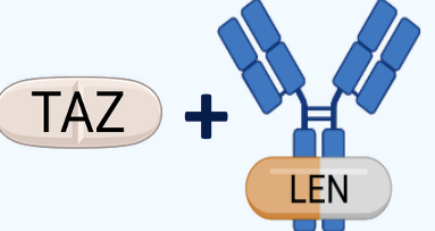
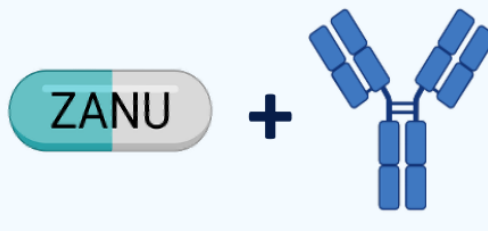
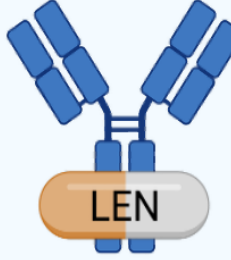
HTB FL New Era: Shifting from ICT to Novel Biological Tx

	First line	Second line	Third line +
Today FL stage III-IV, HTB	• ICT • Rituximab (full chemo-free program)	POD24 • ICT + ASCT (?) • R2 Non-POD24 • R2	• BsAbs • CAR-T • Zanu-obinut. • Tazemetostat*
Tomorrow <i>Already anticipated Ph3 results</i> FL stage III-IV, HTB	• ICT • Rituximab	POD24 and non-POD24 • Len ± R + Tafa/BsAbs	• BsAbs • CAR-T • Zanu-obinut. • Tazemetostat*
Future view <i>Pending results of Ph3 ongoing trials</i> FL stage III-IV, HTB	• BsAbs ± X	• CAR-T (POD24) • Len ± R + Tafa/BsAbs • Zanu-obinut R-Loncastuximab (ph 2) Tazemetostat + R² (ph 2) R-Golcamide	• BsAbs • Novel agents • CAR-T • Zanu-obinut. • Len ± R + Tafa/BsAbs • Tazemetostat

Modified from Luminari S et al, BJ Haem 2025



Selected Ph 3 Study Design in 2L FL with R² as Backbone

CAR T-cell therapies		anti-CD20xCD3 bsAbs			anti-CD19	Other targeted therapies	
ZUMA-22 ¹	TRANSFORM FL ²	EPCORE [®] FL-1 ³	Celestimo ⁴	OLYMPIA-5 ⁵	inMIND ⁶	SYMPHONY-1 ⁷	MAHOGANY ⁸
axi-cel 	liso-cel 	epcoritamab + R²  VS	mosunetuzumab + len  VS	odronextamab + len  VS	tafasitamab + R²  VS	tazemetostat + R²  VS	zanubrutinib + R/O  VS
Comparator: R-chemo or R ²					R² 		
Primary Endpoint(s): PFS	PFS	ORR PFS	PFS	PFS	PFS	PFS	PFS

Adapted from: 1. NCT05371093. 2. NCT06313996. 3. NCT05409066. 4. NCT04712097. 5. NCT06149286. 6. NCT04680052. 7. NCT04224493. 8. NCT05100862 ■



2L FL - inMIND Phase 3 trial: Tafa+R+Lena vs Placebo+R+Lena

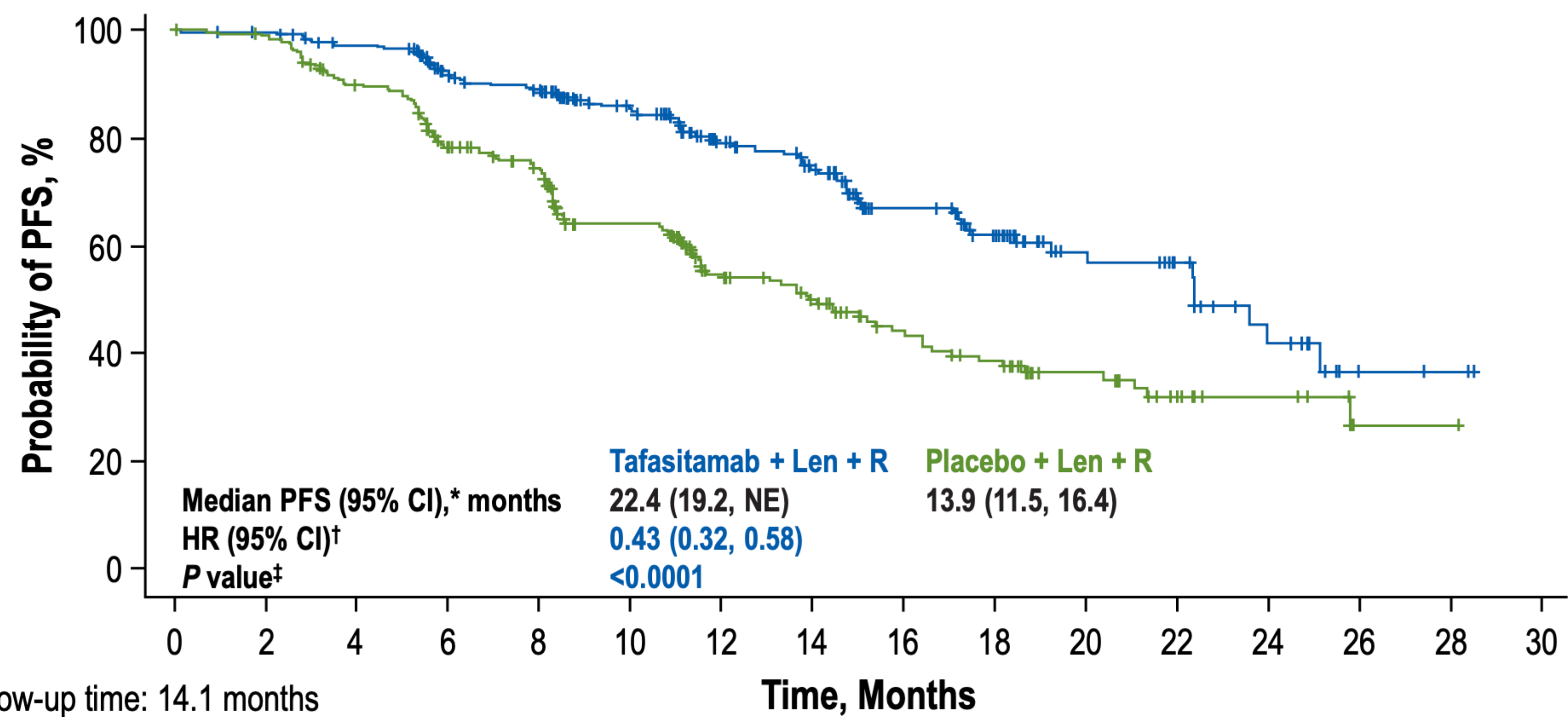
← 4-week treatment cycles →			
Variable	Tafasitamab + Len + R (n=273)	Placebo + Len + R (n=275)	Total (N=548)
Median number of prior lines of therapy (range)	1.0 (1, 7)	1.0 (1, 10)	1.0 (1, 10)
Number of prior lines of therapy, n (%)			
1	147 (53.8)	153 (55.6)	300 (54.7)
2	66 (24.2)	71 (25.8)	137 (25.0)
3	39 (14.3)	30 (10.9)	69 (12.6)
≥4	21 (7.7)	21 (7.6)	42 (7.7)
Time since last anti-lymphoma therapy, n (%)			
≤2 years	147 (53.8)	157 (57.1)	304 (55.5)
>2 years	126 (46.2)	118 (42.9)	244 (44.5)
POD24, n (%)	85 (31.1)	88 (32.0)	173 (31.6)
Relapsed/refractory status to last therapy, n (%)			
Relapsed	148 (54.2)	164 (59.6)	312 (56.9)
Refractory	112 (41.0)	97 (35.2)	209 (38.1)
Undetermined	13 (4.8)	14 (5.1)	27 (4.9)
Refractory to prior anti-CD20 therapy, n (%)	118 (43.2)	115 (41.8)	233 (42.5)

Sehn LH. *Blood* (ASH annual meeting abstracts), 2024; 144 (S2): LBA-1



inMIND Trial 1st End-Point: PFS

ORR (ITT Population)	Tafasitamab + Len + R	Placebo + Len + R
Patients, n	273	275
Best overall response, n (%) [‡]		
CR	142 (52.0)	112 (40.7)
PR	86 (31.5)	87 (31.6)
SD	28 (10.3)	46 (16.7)
PD	7 (2.6)	20 (7.3)
NE	2 (0.7)	0
Not done	8 (2.9)	10 (3.6)
ORR, % (95% CI)	83.5 (78.6, 87.7)	72.4 (66.7, 77.6)
Odds ratio (95% CI)	2.0 (1.30, 3.02)	
Nominal P value	0.0014	



Median follow-up time: 14.1 months

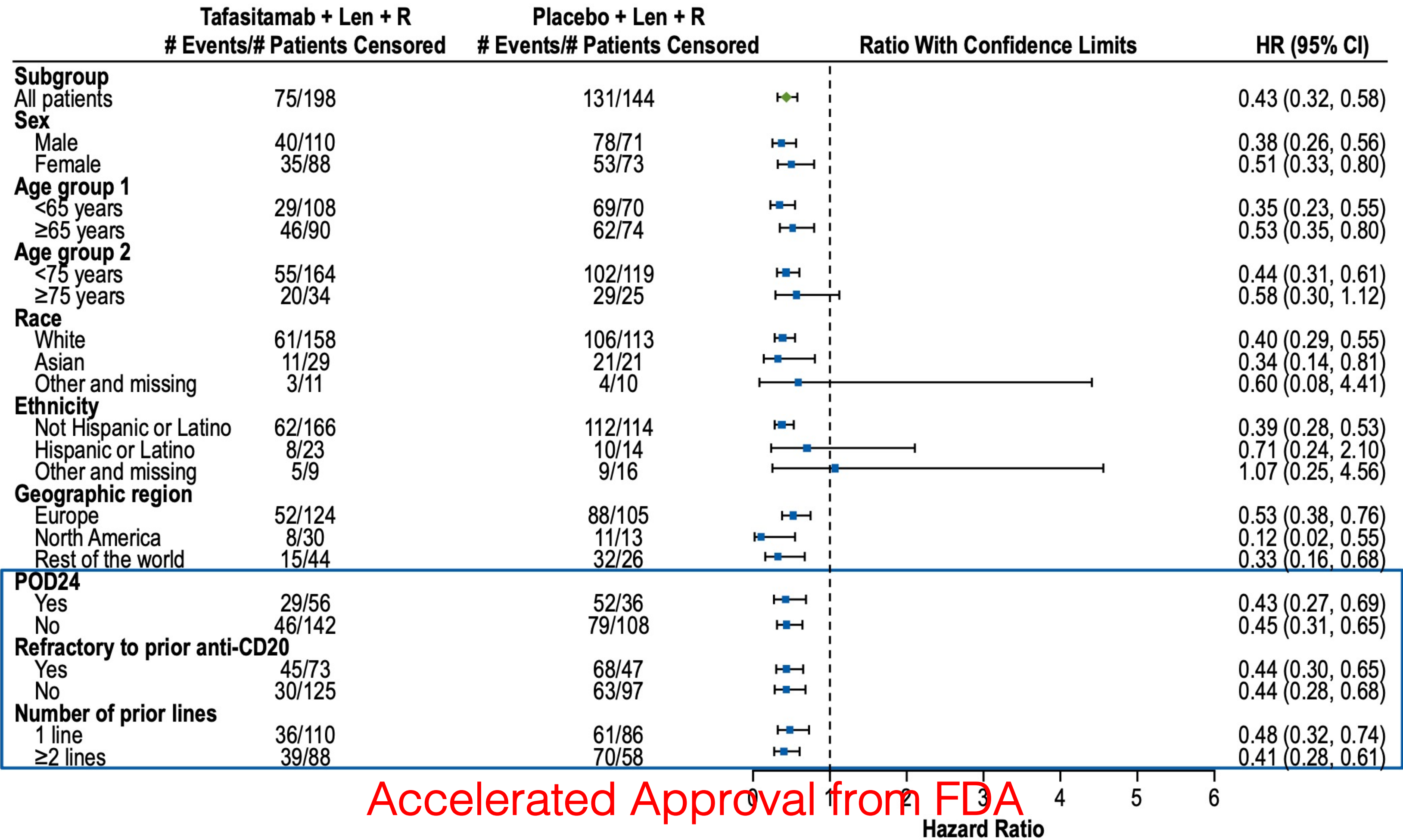
No. at Risk

Tafasitamab + Len + R	273	261	250	212	200	164	119	103	71	57	30	22	12	3	2	0
Placebo + Len + R	275	265	235	192	173	126	82	70	48	40	26	16	10	2	2	0

Sehn LH. *Blood* (ASH annual meeting abstracts), 2024; 144 (S2): LBA-1



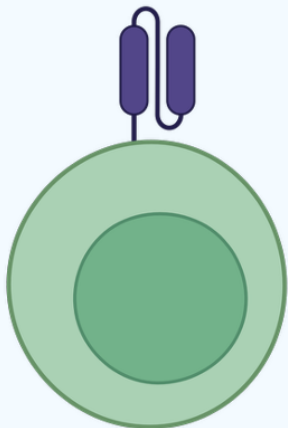
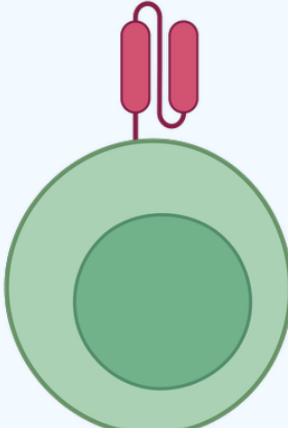
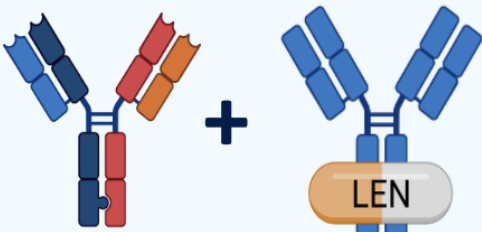
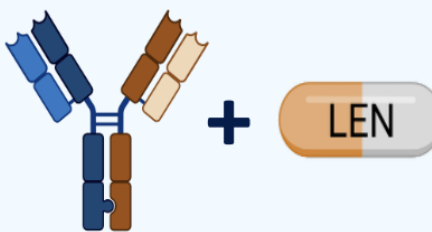
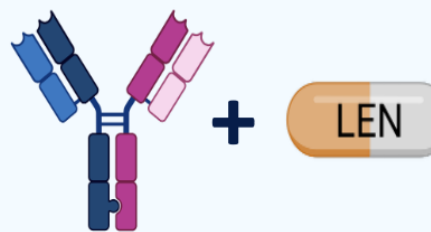
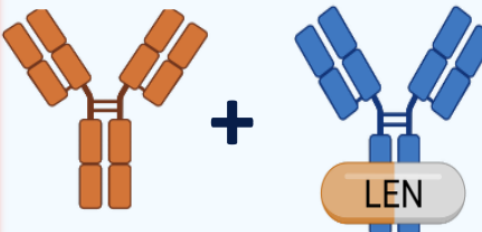
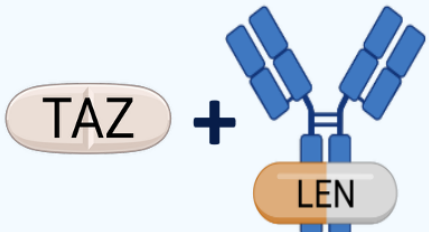
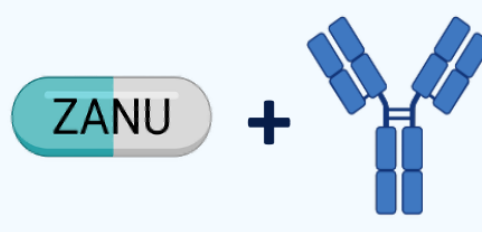
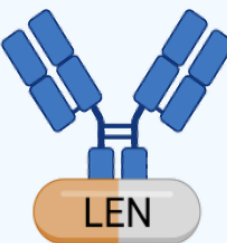
inMIND Trial: PFS Benefit is Observed in All Prespecified Subgroups



Sehn LH. Blood (ASH annual meeting abstracts), 2024; 144 (S2): LBA-1



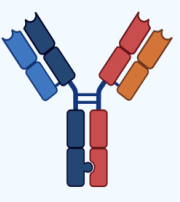
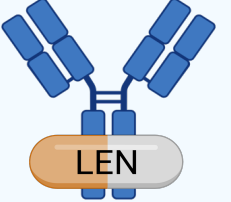
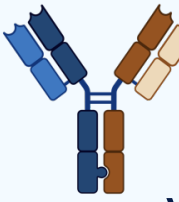
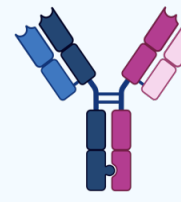
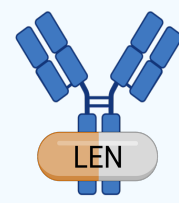
2L Ongoing Ph 3 Trial with BsAbs and Lena as Backbone

CAR T-cell therapies		anti-CD20xCD3 bsAbs			anti-CD19	Other targeted therapies	
ZUMA-22 ¹	TRANSFORM FL ²	EPCORE [®] FL-1 ³	Celestimo ⁴	OLYMPIA-5 ⁵	inMIND ⁶	SYMPHONY-1 ⁷	MAHOGANY ⁸
axi-cel 	liso-cel 	epcoritamab + R²  vs	mosunetuzumab + len  vs	odronextamab + len  vs	tafasitamab + R²  vs	tazemetostat + R²  vs	zanubrutinib + R/O  vs
Comparator: R-chemo or R ²		R² 					
Primary Endpoint(s): PFS		PFS		PFS	PFS	PFS	PFS

Adapted from: 1. NCT05371093. 2. NCT06313996. 3. NCT05409066. 4. NCT04712097. 5. NCT06149286. 6. NCT04680052. 7. NCT04224493. 8. NCT05100862 ■



2L Ongoing Ph 3 Trial with BsAbs and Lena as Backbone

anti-CD20xCD3 bsAbs			
Phase 3 Trials	EPCORE® FL-1 ³	Celestimo ⁴	OLYMPIA-5 ⁵
	epcoritamab + R ²  +  VS 	mosunetuzumab + len  +  VS 	odronextamab + len  +  VS 
	 R ² + 		
Data from Phase 1-2 studies available?	yes	yes	no
Trial	Phase 2 EPCORE® NHL-2 Arm 2⁹	Phase 1b CO41942¹⁰	--
N	111	29	
Most recent publication	Falchi L, et al. Abstract 342. ASH Annual Meeting 2024.	Morschhauser, et al. Abstract 128. ASH Annual Meeting 2021.	--



2L FL - Ph 2 EPCORE NHL2 arm 2: Epcoritamab + R²

Fixed Duration Regimen (2 Years)

Key inclusion criteria

- R/R CD20⁺ FL
 - Grade 1–3A
 - Stage II–IV
- ≥1 prior treatment, including an anti-CD20 antibody
- Need for treatment per GELF criteria¹
- ECOG PS 0–2
- Measurable disease by CT or MRI
- Adequate organ function

Median fup: 28.2 mo (2,4-39)

Concomitant fixed-duration epcoritamab 48 mg + R ² (28-day cycles up to 2 years)							
Agent	C1	C2	C3	C4–5	C6–9	C10–12	C13+
2-step-up-dose regimen ^a	Epcoritamab SC 48 mg						
	Cohort A ^b	QW			Q2W		Q4W
	Cohort B ^b	QW		Q4W			
R ²	Rituximab IV 375 mg/m ²	QW	Q4W				
	Lenalidomide PO 20 mg/d	D1–21 of each cycle					

Primary endpoint: ORR per Lugano criteria^c

Key secondary endpoints: CR rate, DOR, DOCR, PFS, TTNT, OS, MRD analysis,^d and safety and tolerability

- 108 pts (efficacy + safety)
 - Median pLOT: 1 (1-7)
 - POD24: 50%
 - Primary refractory: 36%
 - Double refractory: 36%

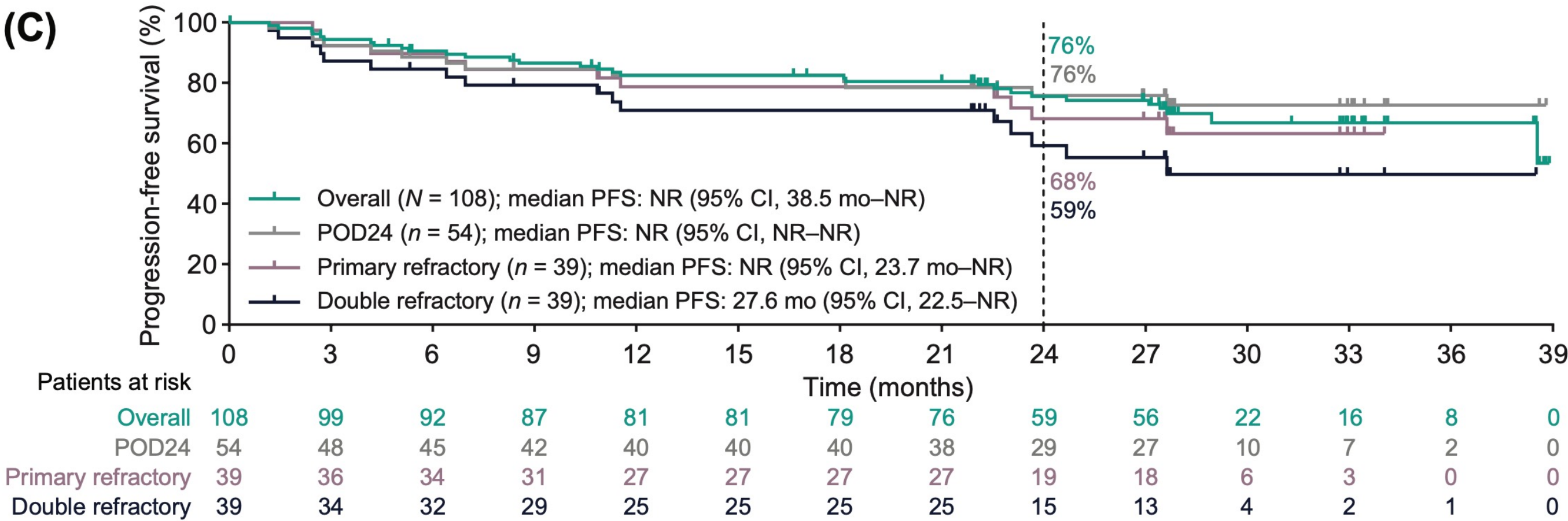
NCT04663347. ^aPatients received epcoritamab with 2 step-up doses (0.16 mg on C1D1 and 0.8 mg on C1D8) before the first full dose on C1D15, corticosteroid prophylaxis to mitigate CRS, and protocol-mandated hospitalization for 24 h after the first full dose. ^bCohorts A and B enrolled 27 and 84 patients, respectively. ^cTumor response was evaluated by PET-CT (or separate PET and CT/MRI when PET-CT was not available) obtained at 6, 12, 18, 24, 36, and 48 wk, and every 24 wk thereafter, until disease progression. ^dMRD was assessed in PBMCs using the clonoSEQ[®] assay (Adaptive Biotechnologies) with a cutoff of 10⁻⁶. 1. Brice P, et al. *J Clin Oncol*. 1997;15:1110-7.



2L FL - Ph 2 EPCORE NHL2 arm 2: Epcoritamab + R²

Outcomes, n (%)	Epcor + R ² (N=108)
ORR	96%
CR	88%
MRD-negativity, any time	88%
Median Time to response, mo	1.4
Median DoCR, mo	NR

Common TEAEs, All Grades Gr ≥3	Epcor + R ² (N=108)
Neutropenia ^a	62% 53%
COVID-19 ^b	57% 24%
CRS	52% 2%
Diarrhea	46% 4%
ISR ^c	44% 0%
Fatigue	39% 3%
Constipation	36% 1%

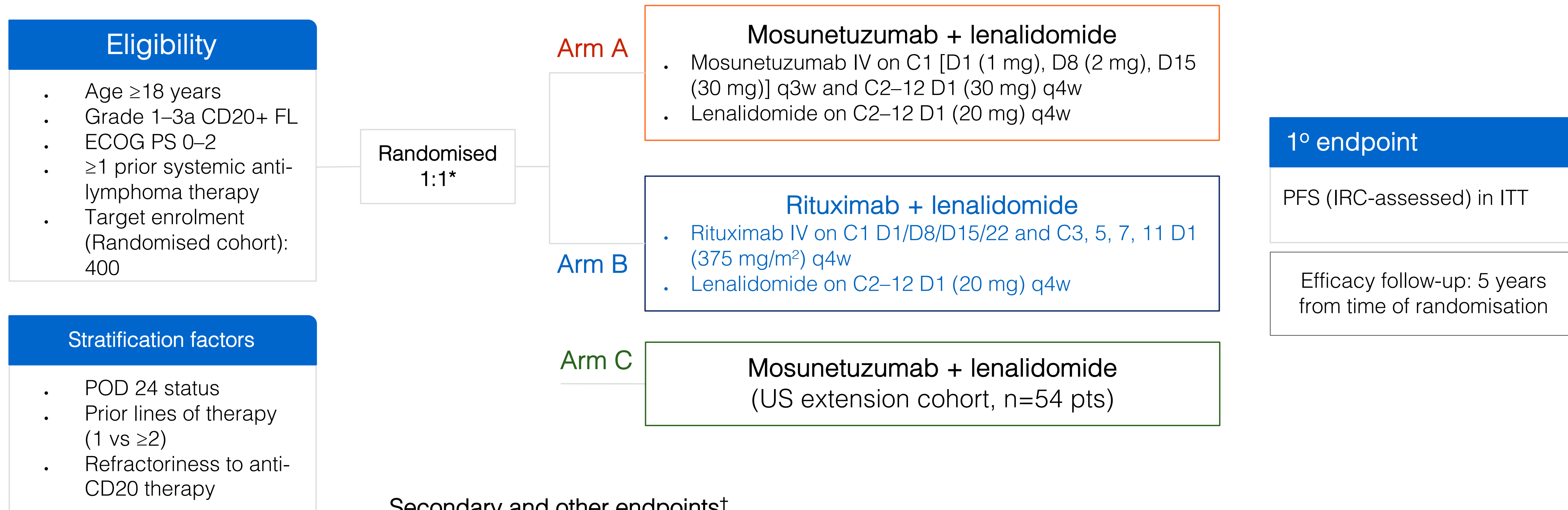


Falchi L et al, Blood 2025



CELESTIMO (GO42909): Study design

Randomised, open-label, multicentre Phase III study of mosunetuzumab (IV) and lenalidomide compared with rituximab and lenalidomide in patients with R/R FL



Secondary and other endpoints†

- PFS (INV-assessed) in ITT, CR rate (by PET-CT), ORR, OS, DOR, DOCR, time to deterioration in physical functioning and fatigue by EORTC QLQC30, safety, PK, immunogenicity, biomarker

<https://clinicaltrials.gov/study/NCT04712097>

Nastoupil L, et al. EHA 2022; Poster presentation (#P1125);



CO41942: Mosunetuzumab (IV) + Len in 2L+ FL

Open-label, multicenter, Phase Ib study of mosunetuzumab + lenalidomide in patients with R/R FL

Eligibility

- CD20+ FL Grade 1–3a
- R/R to ≥ 1 prior chemo-immunotherapy regimen including an a CD20 antibody; prior lenalidomide allowed
- ECOG PS 0–2

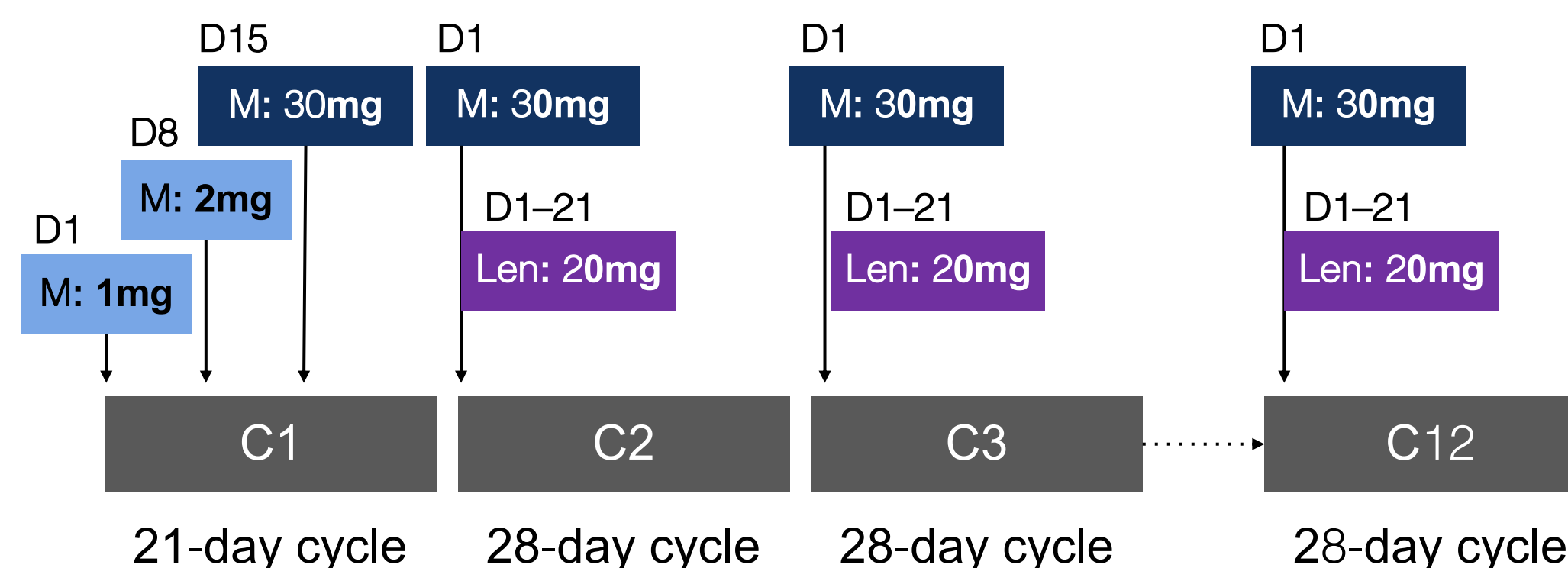
Mosun-Len administration (n=29)*

Mosunetuzumab

- Intravenous administration for 12 cycles (C1: Q3W; C2–12: Q4W)

Lenalidomide

- Oral administration for 11 cycles (C2–12)



- C1 step-up dosing for CRS mitigation
- No mandatory hospitalization

Endpoints

Primary:

- DLTs
- AE rate

Secondary:

- CR rate
- ORR
- DOR
- DOCR

*One patient from dose escalation, all other patients from dose expansion.

2L, second line; AE, adverse event; CRS, cytokine release syndrome; Q3W, once every 3 weeks; Q4W, once every 4 weeks .

Morschhauser F, et al. ASH 2021; Oral presentation (abstract #129);
Bishton M, et al. ASH 2022; Poster presentation (abstract #1544).



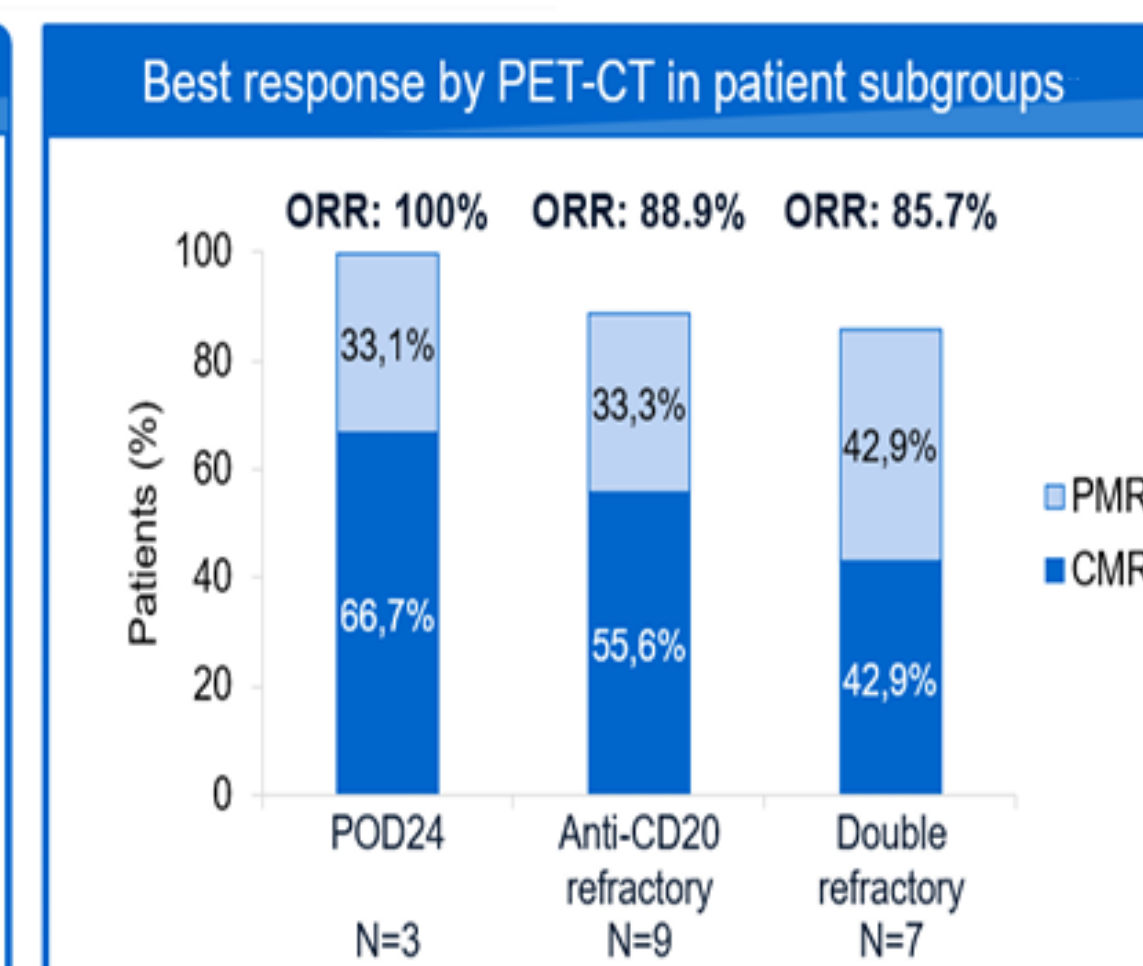
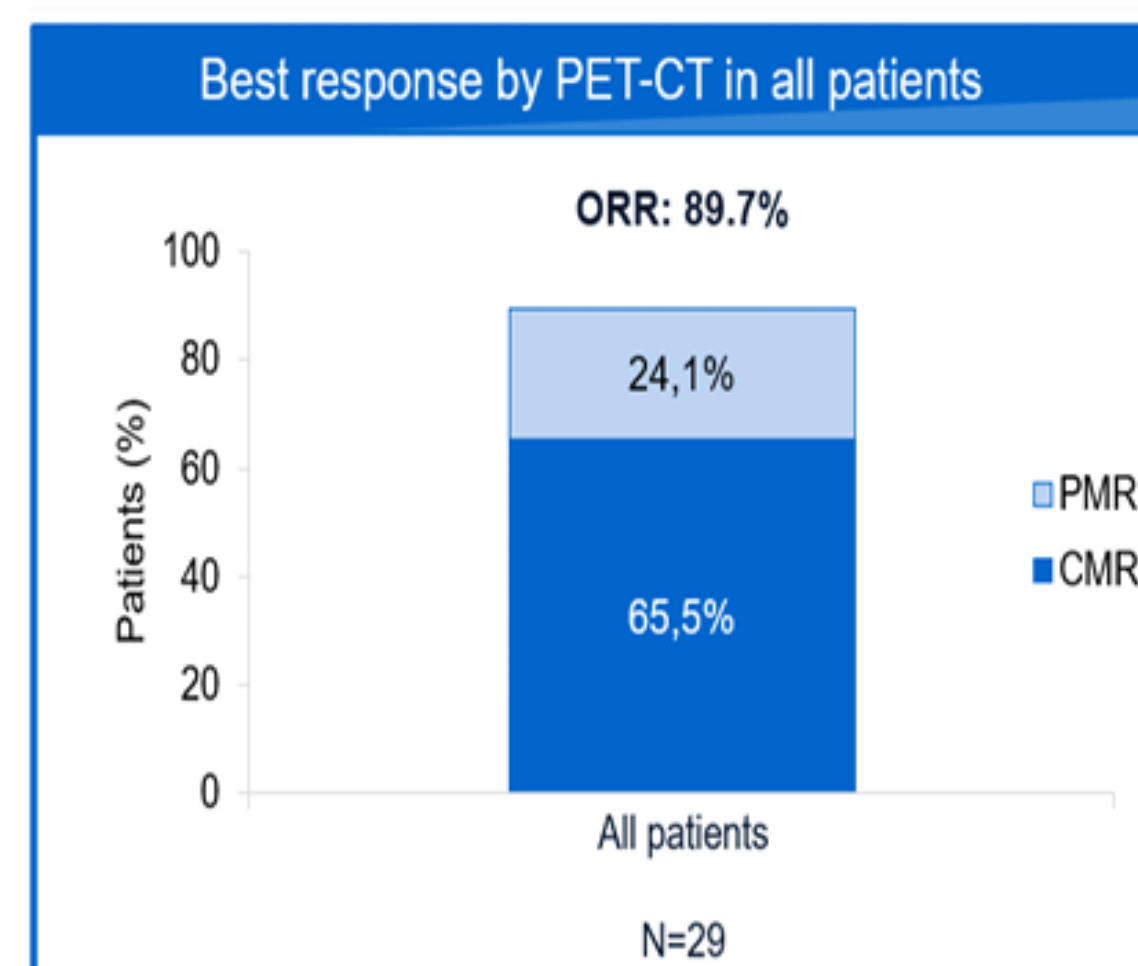
CO41942: Mosunetuzumab (IV) + Len in 2L+ FL

- Median duration of follow-up: 5.4 months (range: 3–12)

Baseline Characteristics

	N=29
Age in years, median (range)	59 (30–79)
Male	13 (44.8%)
Ann Arbor stage at study entry	
I–II	2 (6.8%)
III–IV	27 (93.1%)
FLIPI risk factors at study entry	
0–1	7 (24.1%)
2	8 (27.6%)
3–5	14 (48.3%)
Number of prior lines of therapy, median (range)	1 (1–6)
1 prior line	16 (55.2%)
≥2 prior lines	13 (44.8%)
Refractory to any prior aCD20 therapy	9 (31.0%)
Refractory to any prior aCD20 therapy AND an alkylating agent (double refractory)	7 (24.1%)
POD24	3 (10.3%)

Best response



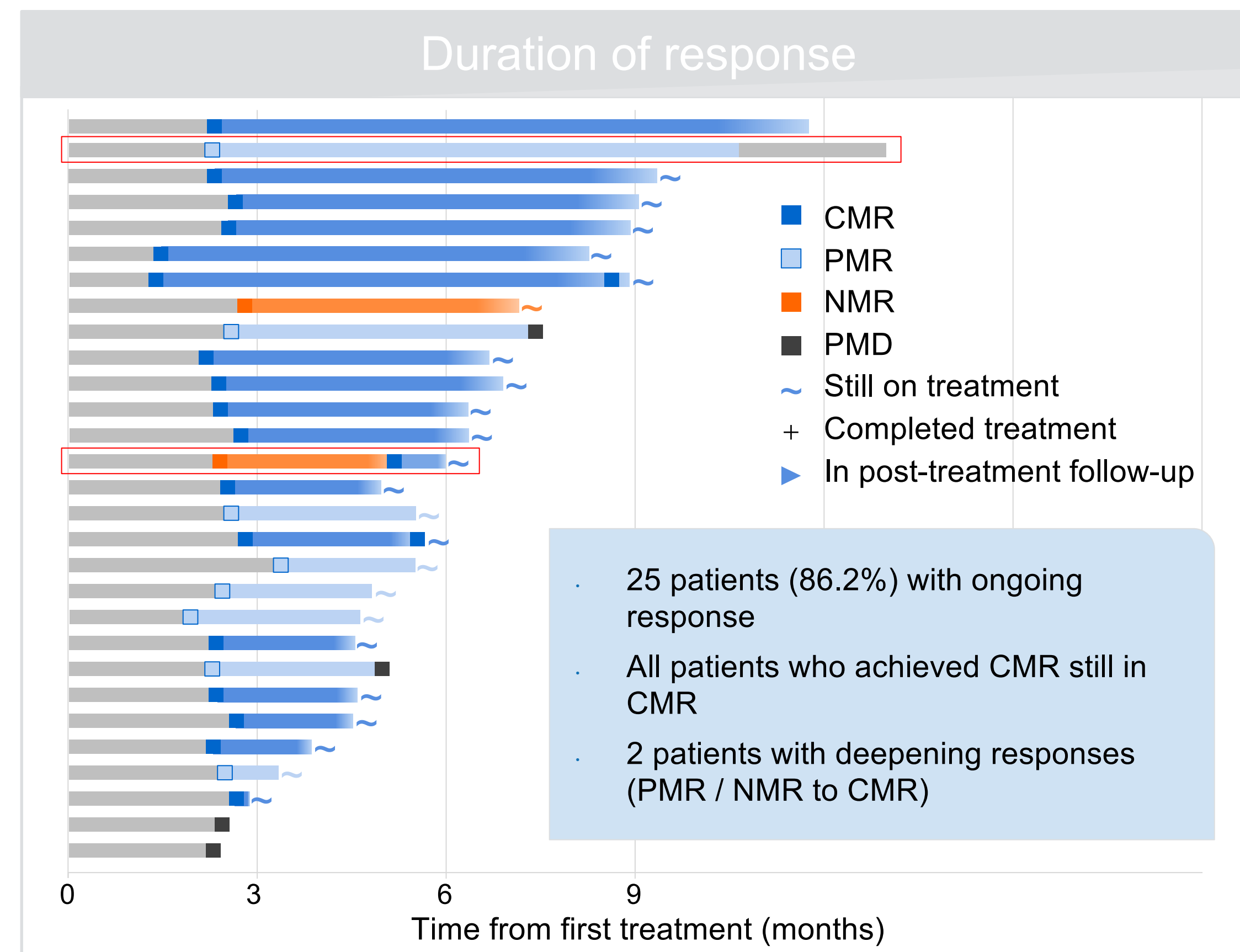
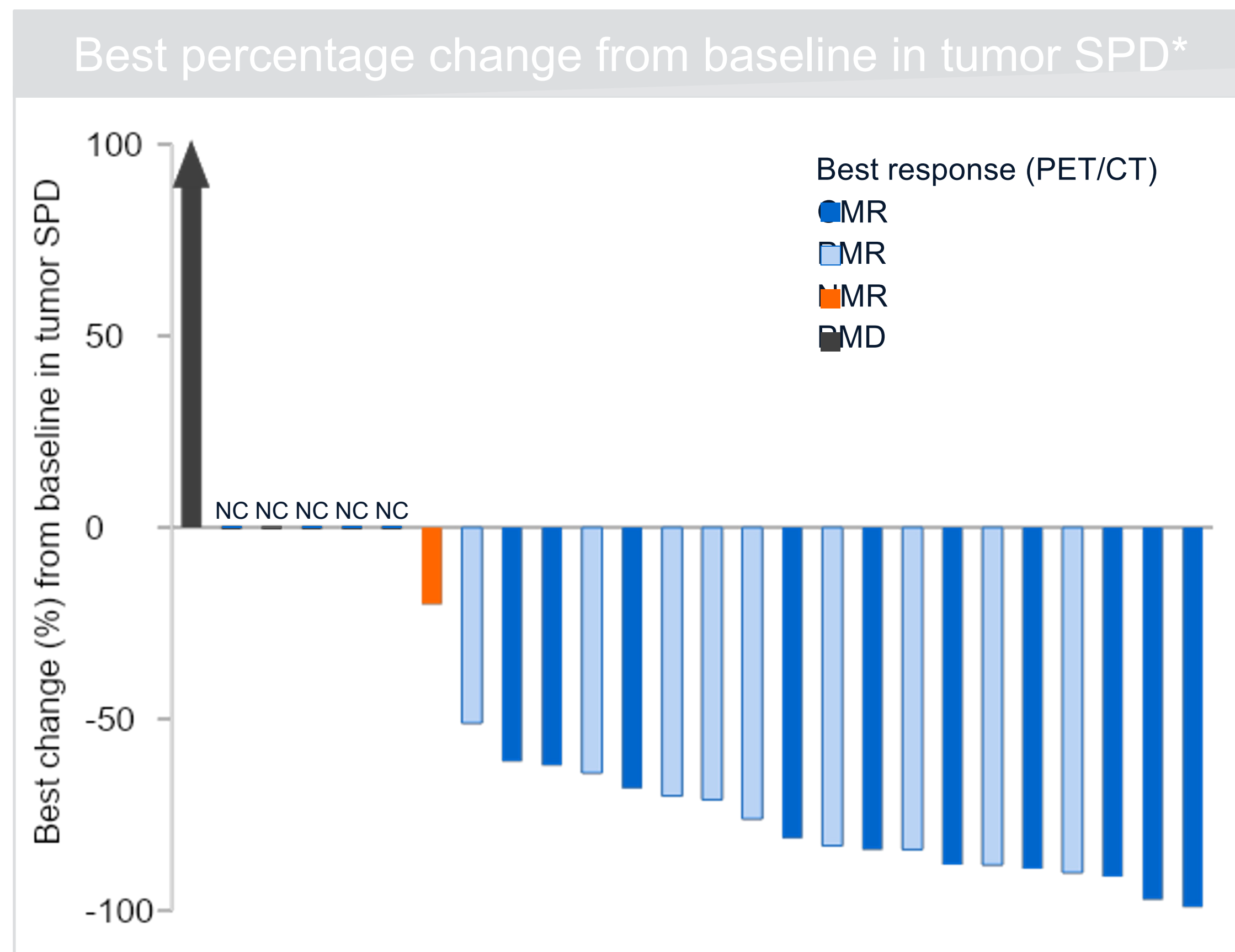
- Median time to first / best response: 2.5 mo (range: 1.4–5.3) / 2.5 mo (range: 1.4–10.7)

Morschhauser F. *British Society of Hematology BSH meeting, 2022*



Change in tumour SPD and duration of response

Median duration of follow-up: 5.2 months (range: 1–10); most patients (92.5%) had 3–9 months of follow-up at CCOD



Data cut-off date: September 13, 2021.

*In all patients with ≥ 1 diagnostic CT scan at response assessment (N=26).

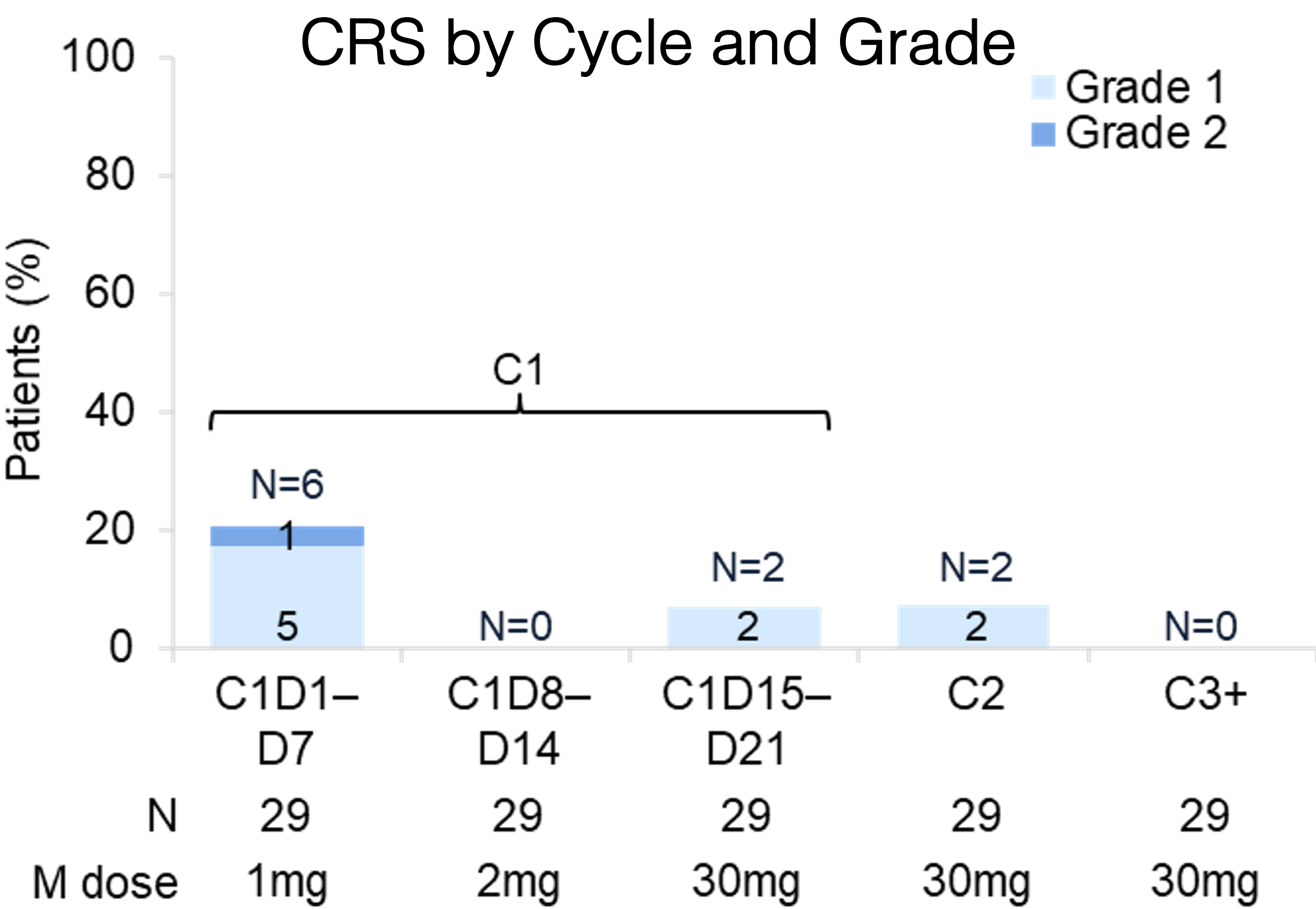
CCOD, clinical cut-off date; NC, no change; NMR, no metabolic response; PMD, progressive metabolic disease; SPD, sum of product diameters.

Morschhauser F, et al. ASH 2021; Oral presentation (abstract #129).



CRS was low grade and predominantly confined to C1

	N=29
CRS (any grade), n (%) [*]	8 (27.6)
Grade 1	7 (24.1)
Grade 2	1 (3.4) [†]
Grade ≥3	0
Serious AE of CRS (any Grade), n (%)	4 (13.8) [‡]
Median time to first CRS onset, days (range)	1 (1–28)
Median CRS duration, days (range)	3 (2–5)
Corticosteroids for CRS management, n (%)	0
Tocilizumab for CRS management, n (%)	0
CRS leading to mosunetuzumab discontinuation, n (%)	0
CRS resolved, n (%)	8 (100)



No increase in rate or severity of CRS with addition of lenalidomide

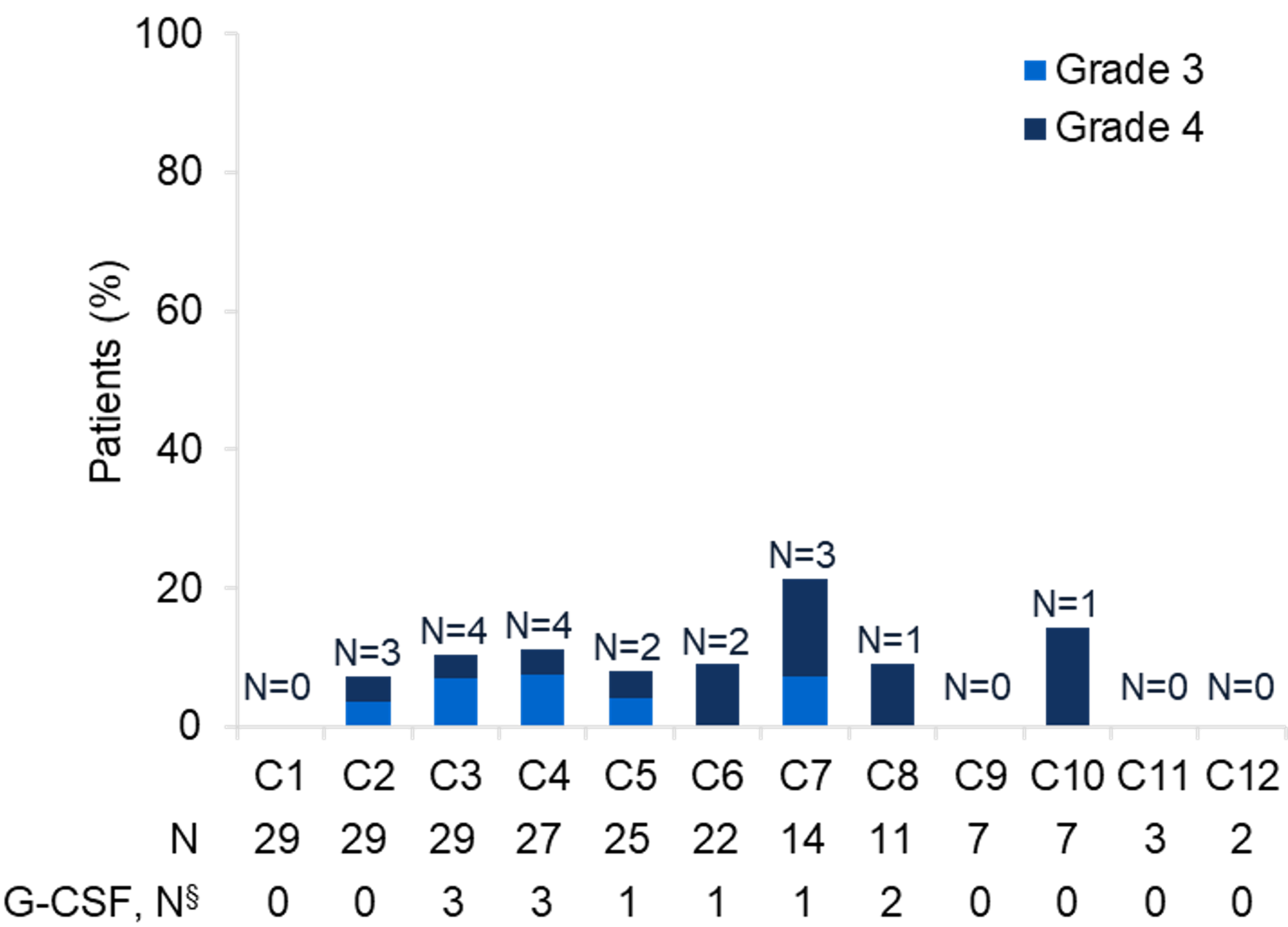
Morschhauser F, et al. ASH 2021; Oral presentation (abstract #129).



ICANS* and serious infections were uncommon

N=29		
ICANS,* n (%) Grade 3	1 (3.4) 0	· Amnesia (3.4%; Grade 1†). Ongoing · No aphasia, seizures, encephalopathy or cerebral edema
Serious AE of infection,‡ n (%) Grade 3	2 (6.9) 2 (6.9)	· Grade 3 pneumonia and Grade 3 urinary tract infection in 1 patient each. All resolved
Any neutropenia (all Grades), n (%) Grade 3 Grade 4	7 (24.1) 4 (13.8) 3 (10.3)	· Febrile neutropenia (Grade 3) in 1 patient (duration: 5 days) was considered treatment related
Median time to neutropenia onset, days (range)	86 (41– 189)	–
Median duration of neutropenia, days (range)	9 (4–29)	· All neutropenia/febrile neutropenia resolved

Neutropenia by Cycle and Grade

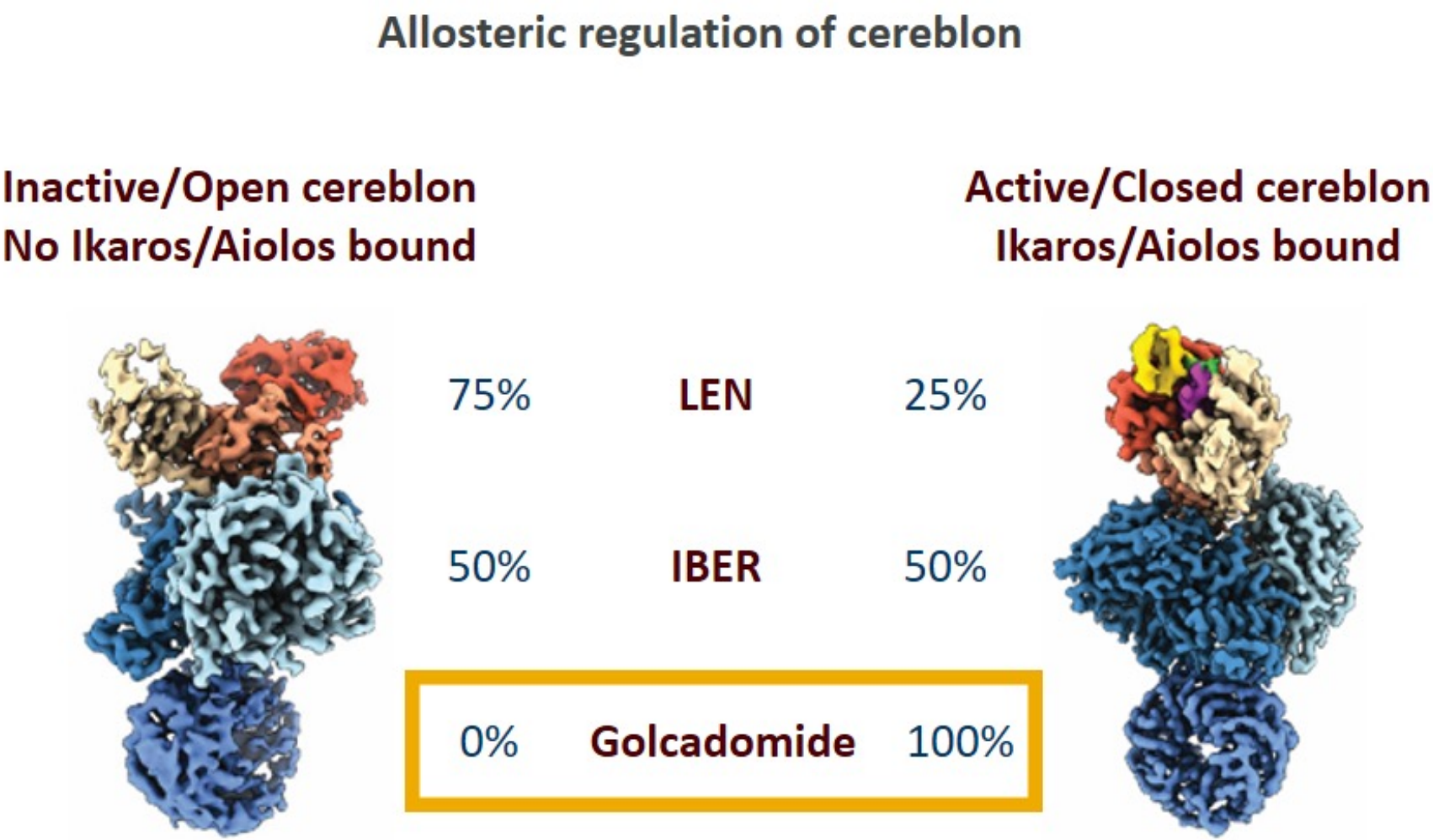
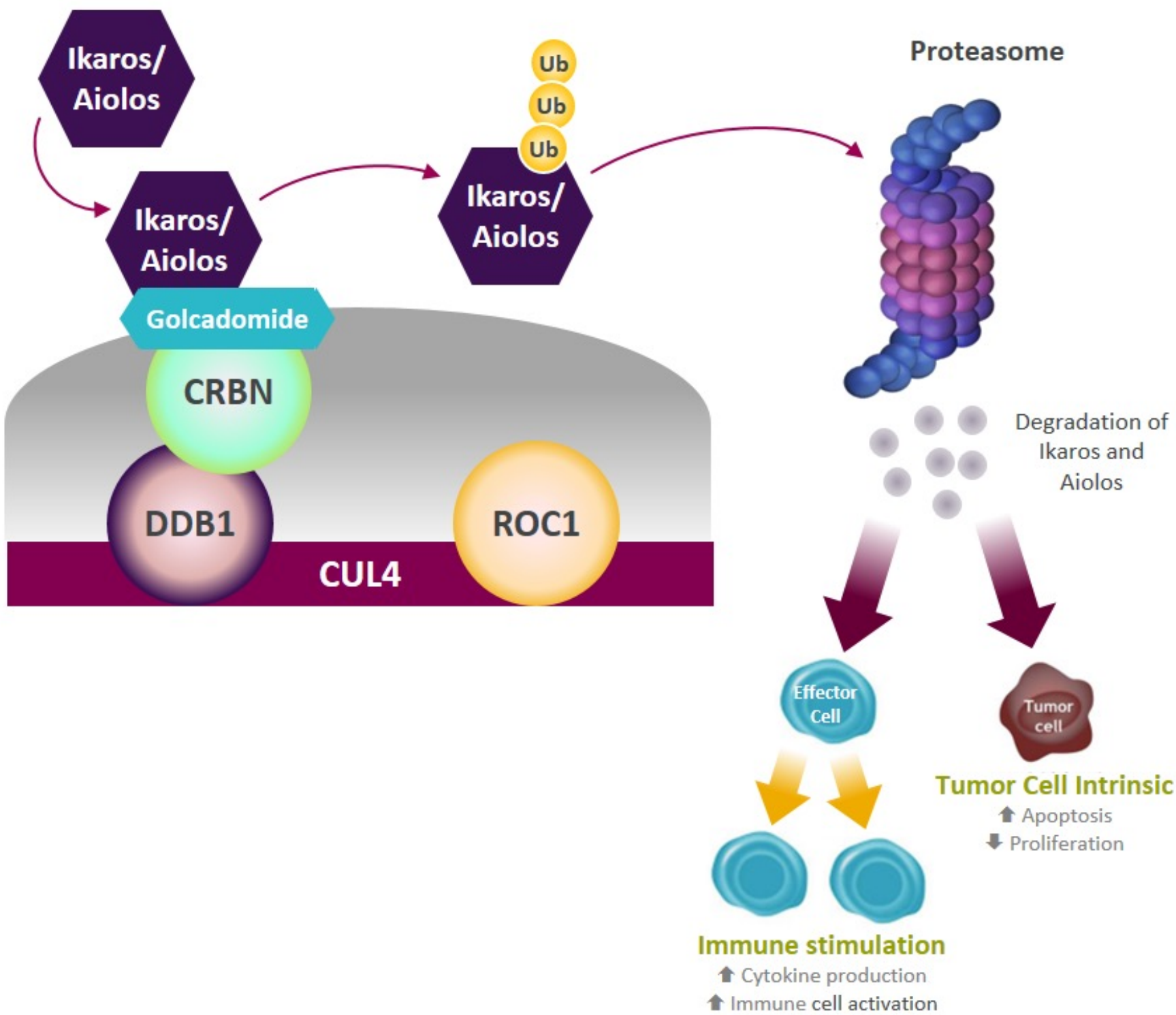


Data cut-off date: September 13, 2021.
*Mosunetuzumab-related neurological AEs potentially consistent with ICANS. †Graded per CTCAE;‡System Organ Class ‘infections and infestations’. §One patient received G-CSF prophylaxis.
CTCAE, Common Terminology Criteria for Adverse Events; G-CSF, granulocyte-colony stimulating factor;
ICANS, Immune effector cell-associated neurotoxicity syndrome.

Morschhauser F, et al. ASH 2021; Oral presentation (abstract #129).



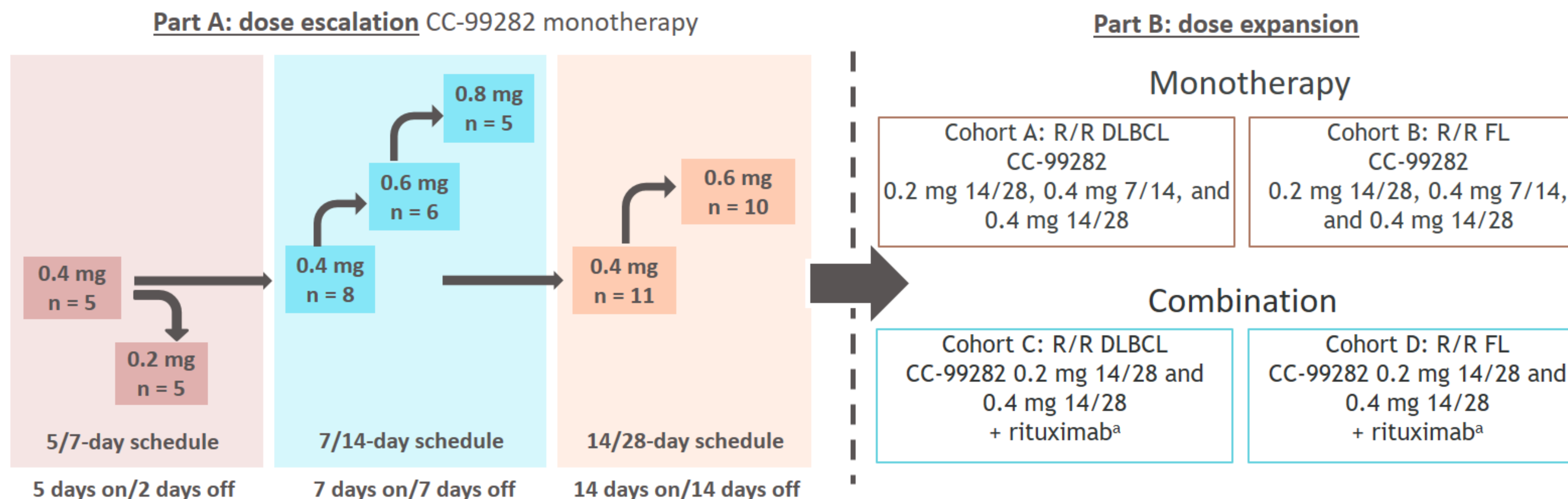
GOLCADOMIDE



Watson ER. *Science*, 2022; 378: 549-553



Golcadomide (GOLCA) ± Rituximab (RTX) Demonstrates Durable Efficacy and Is Well Tolerated in Patients (pts) with Relapsed/Refractory Follicular Lymphoma (R/R FL): Updated Results from the Phase 1/2 CC-99282-NHL-001 Study



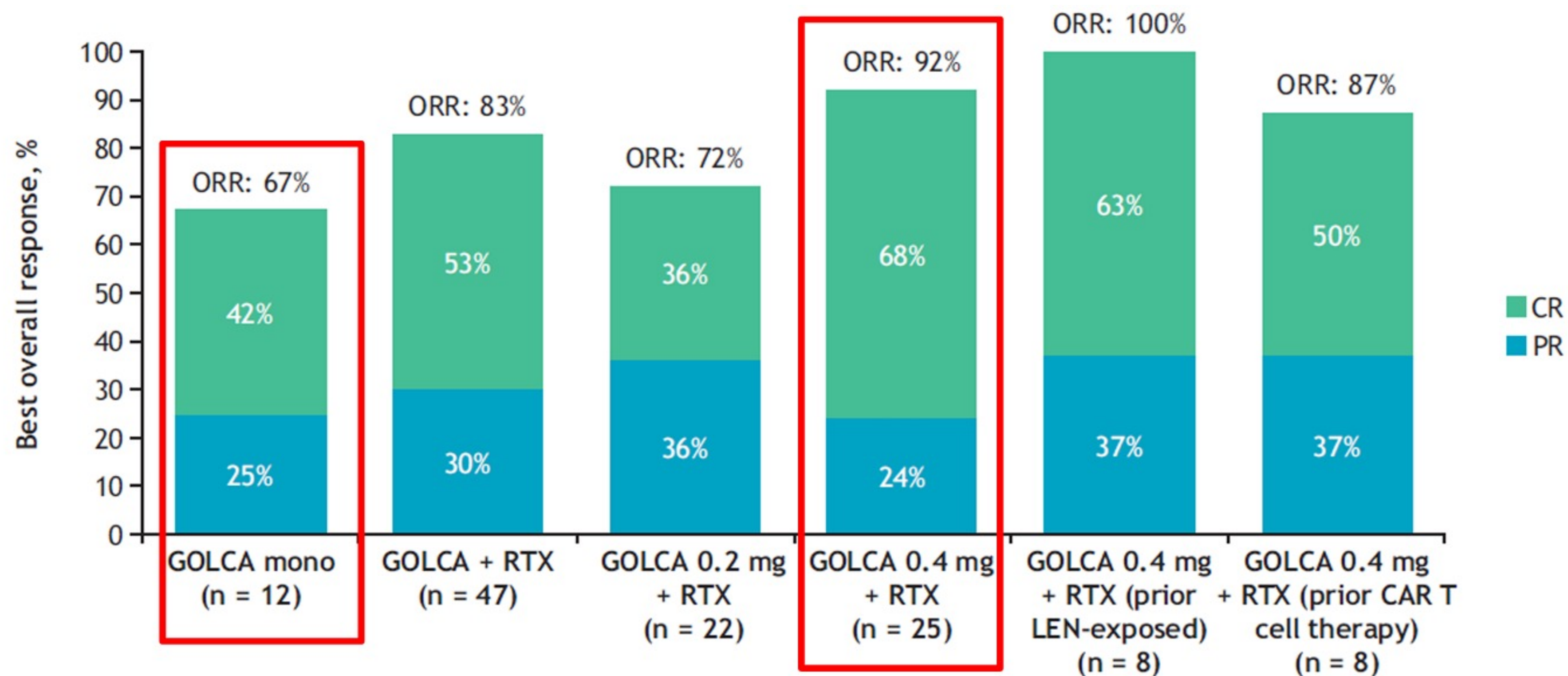
Duration of treatment is up to 2 years

^aRituximab dosing was 375 mg/m² on Days 1, 8, 15, and 22 of Cycle 1, and Day 1 of Cycles 2-5.

Chavez JC. *Blood (ASH annual meeting abstracts)*, 2024; 144 (S1): 3018a



Golcadomide (GOLCA) ± Rituximab (RTX) Demonstrates Durable Efficacy and Is Well Tolerated in Patients (pts) with Relapsed/Refractory Follicular Lymphoma (R/R FL): Updated Results from the Phase 1/2 CC-99282-NHL-001 Study

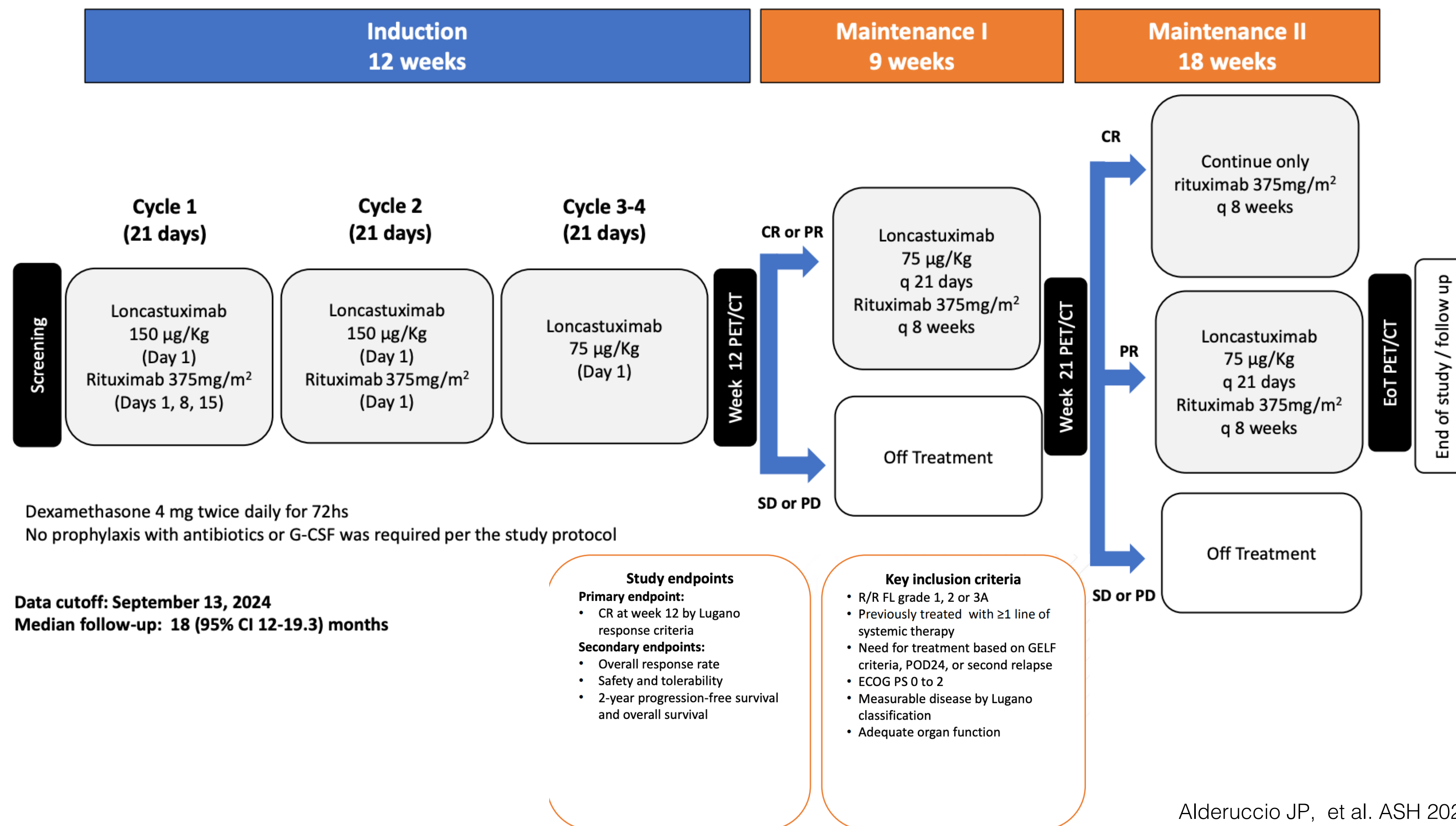


Chavez JC. *Blood* (ASH annual meeting abstracts), 2024; 144 (S1): 3018a



Phase 2 study in 2L FL – Loncastuximab + Rituximab

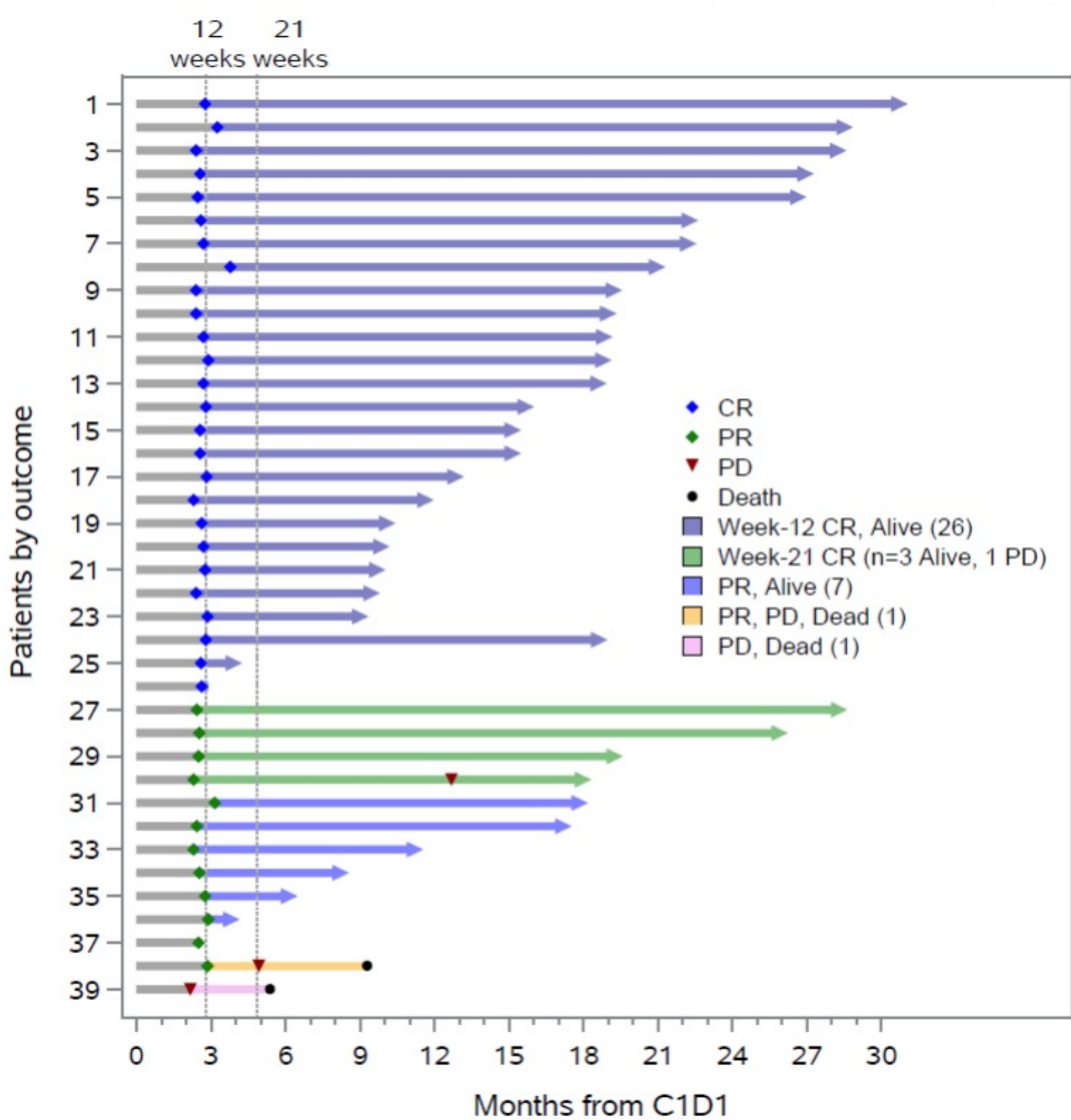
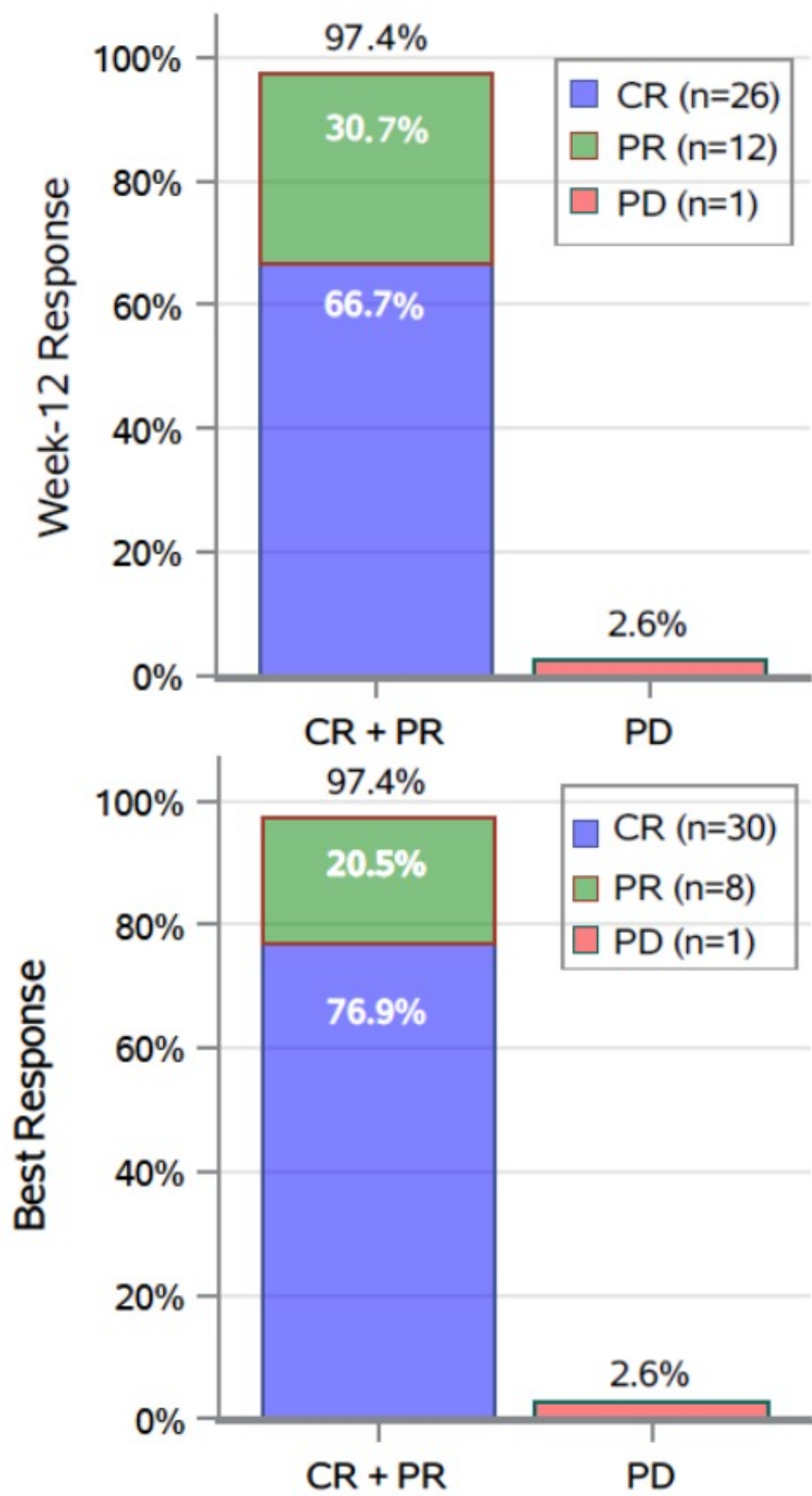
- FL gr 1-3A
- RR to at least 1 previous systemic tx



Alderuccio JP, et al. ASH 2024



2L – Loncastuximab + Rituximab



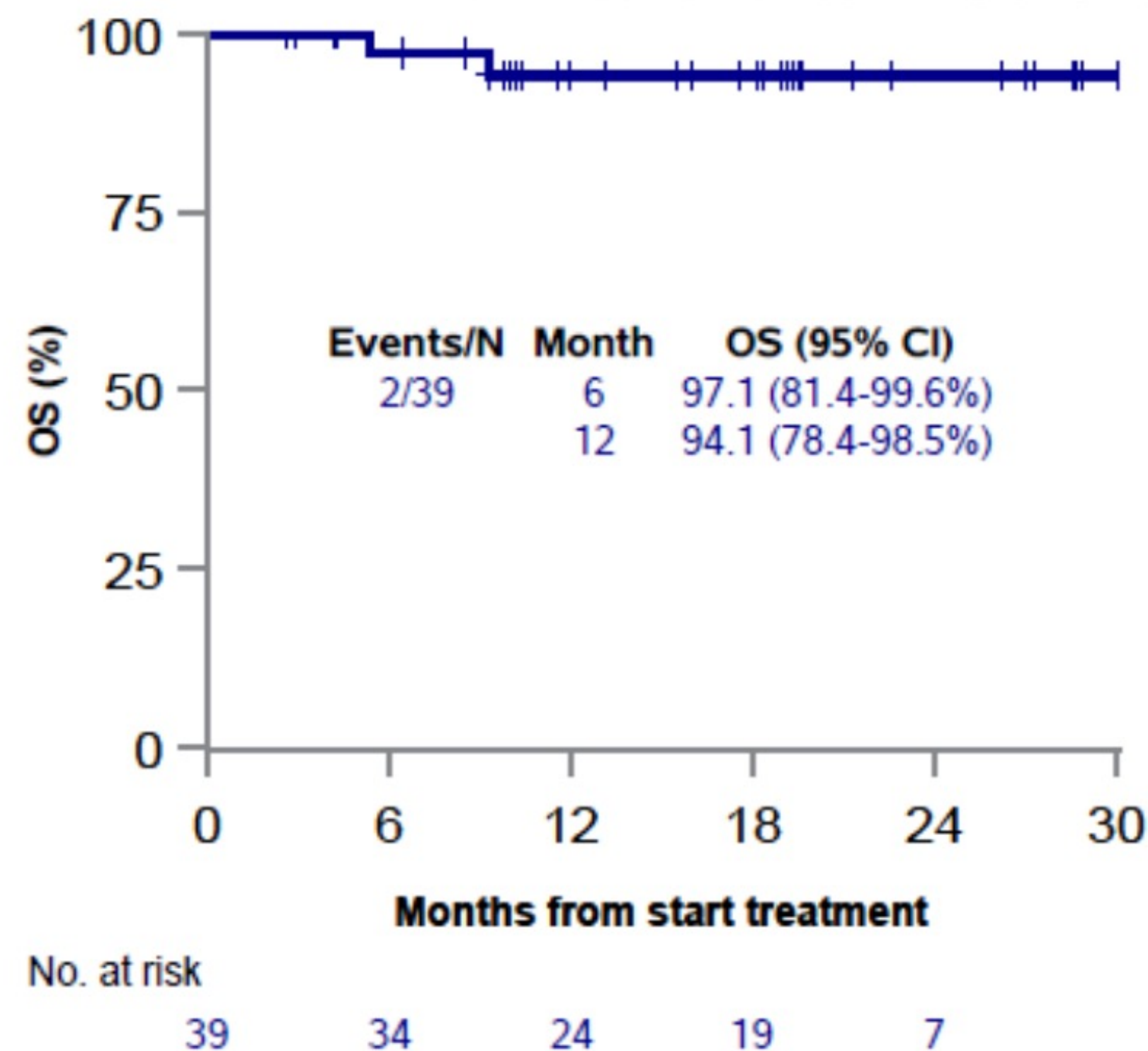
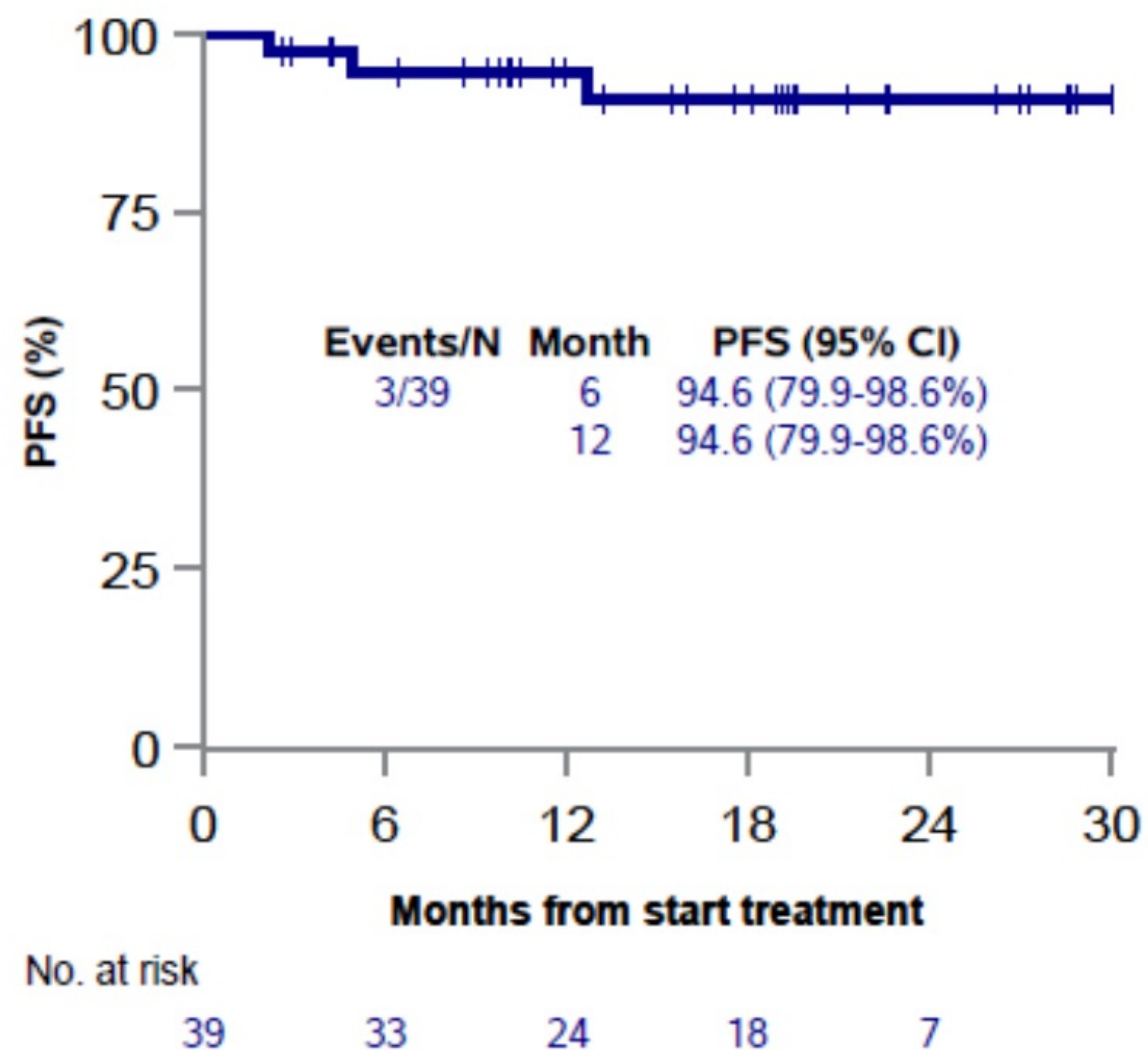
The null hypothesis was rejected (one-sided $p < 0.0001$)

	n = 39	%
Refractory to last therapy	20	51
Relapsed FL	19	49
Median no. of prior lines, n (range)	1 (1-6)	
≥3 lines of therapy	11	28
Prior frontline regimens		
• R-CHOP	22	56
• Bendamustine with rituximab	10	26
• Rituximab	6	15
• Fludarabine, mitoxantrone, dexamethasone with rituximab	1	3

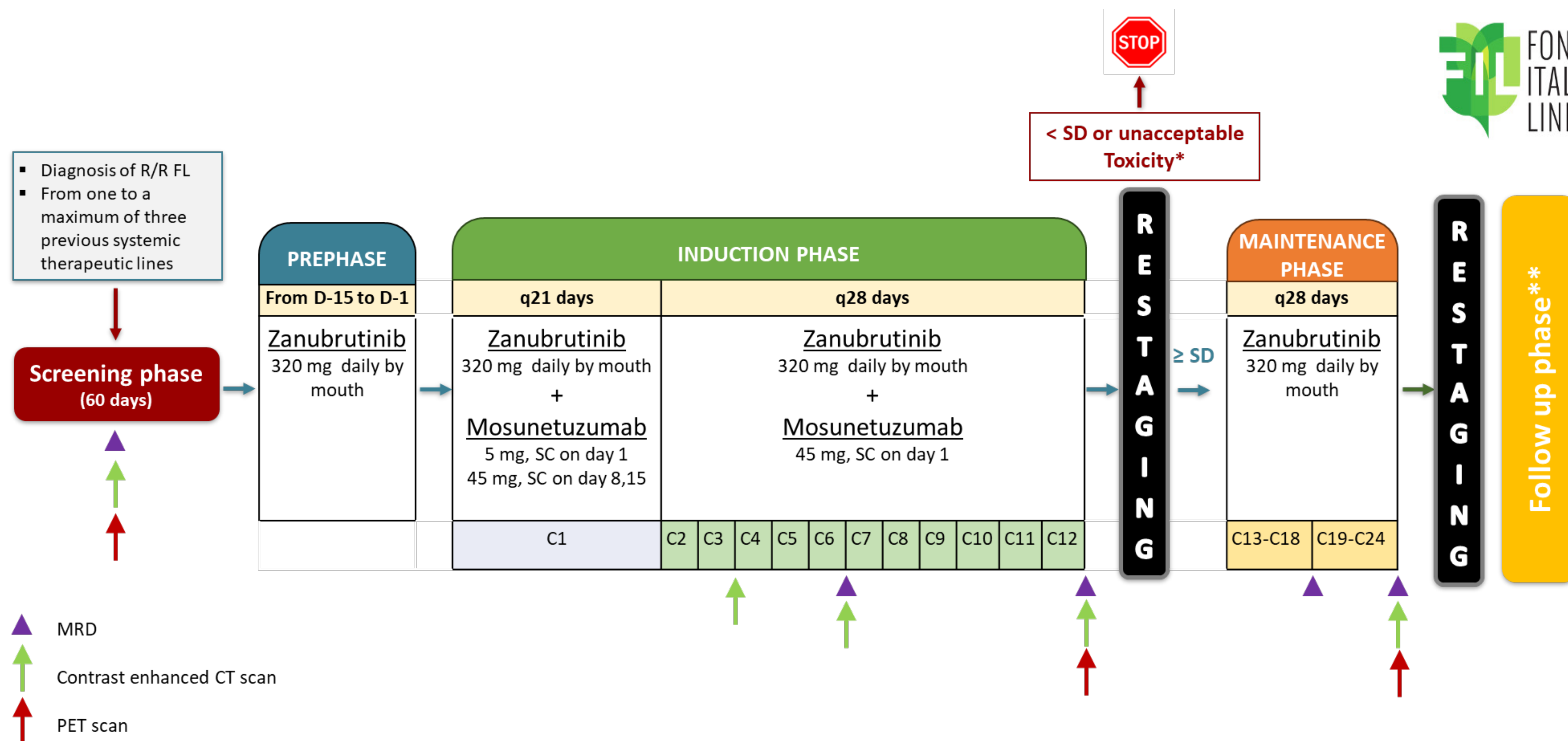
	n	Best ORR	Best CR rate
POD24	20	100%	85%
High risk FLIPI score	24	96%	67%
Prior transformed FL	11	100%	73%
Rituximab with an alkylating agent	32	100%	75%



2L – Loncastuximab + Rituximab



Phase 2 study in 2L FL – MOZART Study by FIL





Phase 1B study in 2L FL – Symphony-1 (Tazemetostat+R²)

Dose-escalating 3+3 design

Patients
with
R/R FL
(N=44)



TAZ (12 cycles):
400/600/800 mg PO BID*
Rituximab (5 cycles):
375 mg/m² IV[†]
Lenalidomide (12 cycles):
20/10 mg PO QD[‡]



RP3D:
800 mg BID
TAZ (24
cycles)[§]

- **Primary endpoints:** Safety and tolerability, RP3D of TAZ in combination with R²
- **Secondary endpoints:** PK parameters
- **Efficacy analysis (ITT):** Best overall response, PFS and DOR (investigator assessment, according to Lugano 2014 response criteria)¹

- EZH2 is an important regulator of B cell development; gain of function mutations (MT EZH2) or uncontrolled upregulation of wild type (WT) EZH2 may lead to the development of FL, making EZH2 a therapeutic target in FL²⁻⁴
- TAZ is a small molecule inhibitor of the epigenetic enzyme EZH2²⁻⁴

- TAZ is FDA-approved⁵ for treatment of adult patients with:
 - R/R FL with MT EZH2 and ≥2 prior therapies
 - R/R FL with no satisfactory alternative treatment options

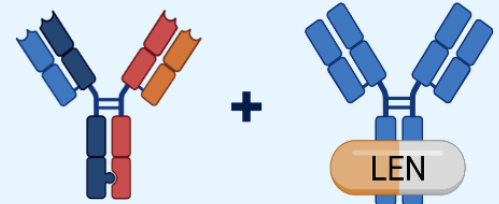
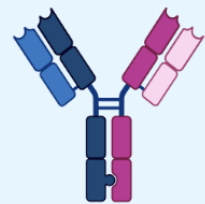
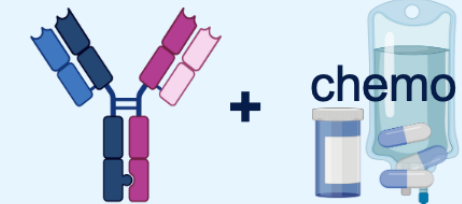
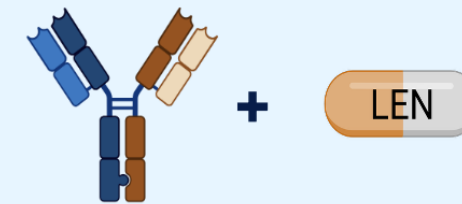
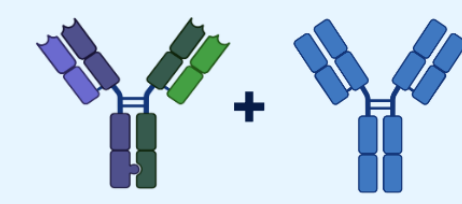


HTB FL New Era: Shifting from ICT to Novel Biological Tx

	First line	Second line	Third line +
Today FL stage III-IV, HTB	• ICT • Rituximab (full chemo-free program)	POD24 • ICT + ASCT (?) • R2 Non-POD24 • R2	• BsAbs • CAR-T • Zanu-obinut. • Tazemetostat*
Tomorrow <i>Already anticipated Ph3 results</i> FL stage III-IV, HTB	• ICT • Rituximab	POD24 and non-POD24 • Len ± R + Tafa/BsAbs	• BsAbs • CAR-T • Zanu-obinut. • Tazemetostat*
Future view <i>Pending results of Ph3 ongoing trials</i> FL stage III-IV, HTB	• BsAbs ± X	• CAR-T (POD24) • Len ± R + Tafa/BsAbs • Zanu-obinut	• BsAbs • Novel agents • CAR-T • Zanu-obinut. • Len ± R + Tafa/BsAbs • Tazemetostat



Selected Ph 3 Study Design in 1L FL

anti-CD20xCD3 bsAbs				anti-CD19xCD3 bsAb
EPCORE FL-2 ¹	OLYMPIA-1 ^{2*}	OLYMPIA-2 ^{3*}	MorningLyte ⁴	SOUNDTRACK-F1 ⁵
Induction:  Epcor + R²	 Odrion monotherapy	 Odrion + CHOP/CVP	 Mosun + Len	 AZD0486 + R
Maintenance:  ± epcor maintenance	 + odrion maintenance	 ± odrion maintenance	 + mosun maintenance	 + R maintenance
VS	VS	VS	VS	VS
Induction: • R/G-CHOP • R/G-Benda • R²	• R-CHOP/CVP • R-Benda	• R-CHOP	• R/G-CHOP • R/G-Benda	• R-CHOP/CVP • R/Benda
Maintenance:  + R maintenance	 + R maintenance	 + R maintenance	 + R maintenance	 + R maintenance (with R-CHOP/CVP only)
Primary Endpoint(s): CR30, PFS	CR30	CR30	PFS	PFS

Adapted from: 1. NCT06191744. 2. NCT06091254. 3. NCT06097364. 4. NCT06284122. 5. NCT06549595



Epcoritamab with rituximab + lenalidomide (R2) in previously untreated (1L) follicular lymphoma (FL) and epcoritamab maintenance therapy in FL: novel results from EPCORE NHL-2 arms 6 and 7

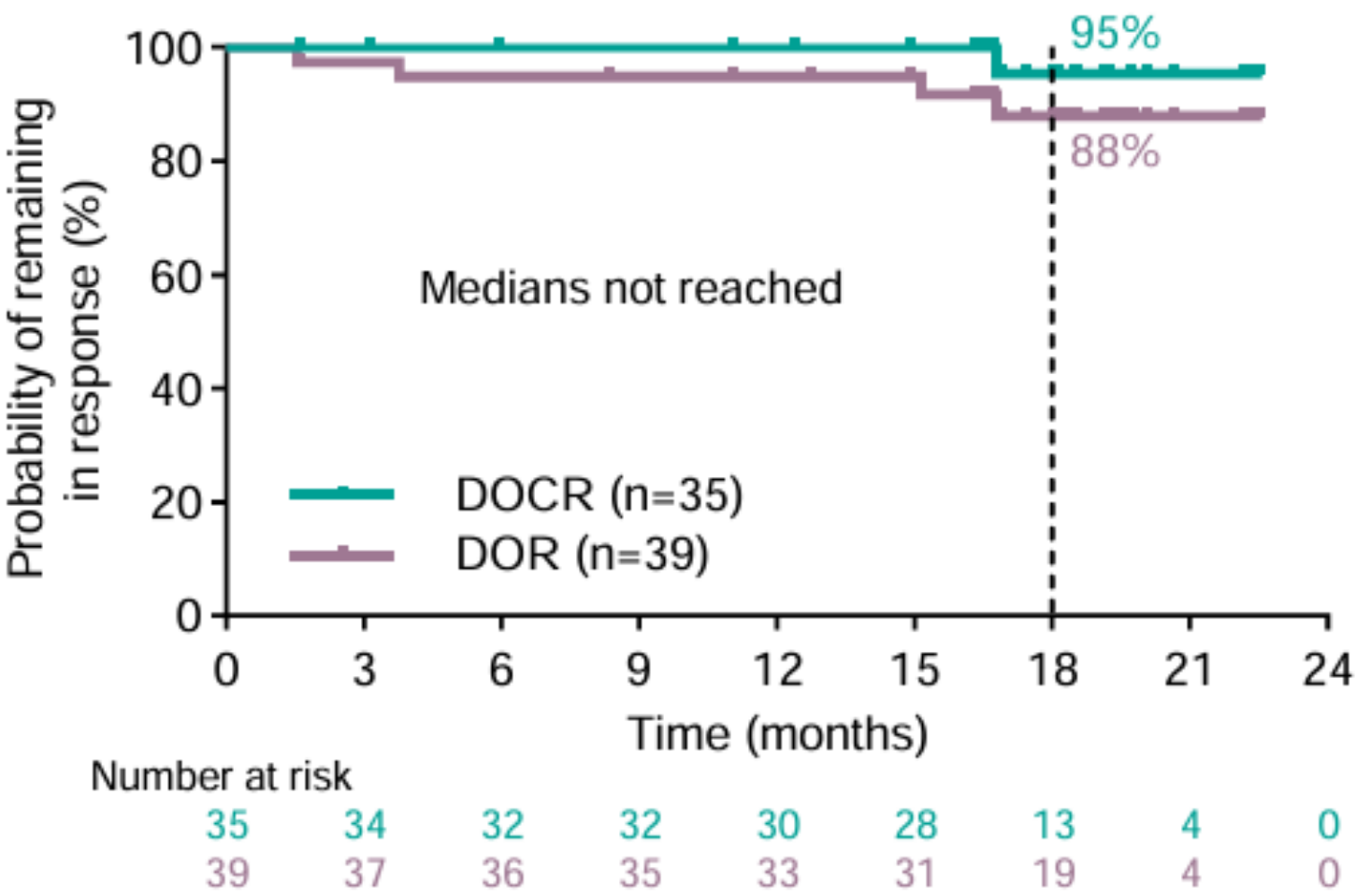
- Key inclusion criteria**
- 1L CD20+ FL, G1-3a
 - ECOG PS 0–2
 - Measurable disease
 - Adequate organ function

Arm 6 (1L FL) expansion, N=41		
Epcoritamab (SC) 48 mg QW C1–2, Q4W C3+ (28 d/C) Treatment up to 2 y	Rituximab (IV) 375 mg/m ² QW C1, Q4W C2–6	Lenalidomide (oral) 20 mg QD for 21 d in C1–12

Median follow-up: 22.8 mo
Primary objective: Antitumor activity (ORR)
Key secondary endpoints: Safety, DOR, DOCR, PFS, OS

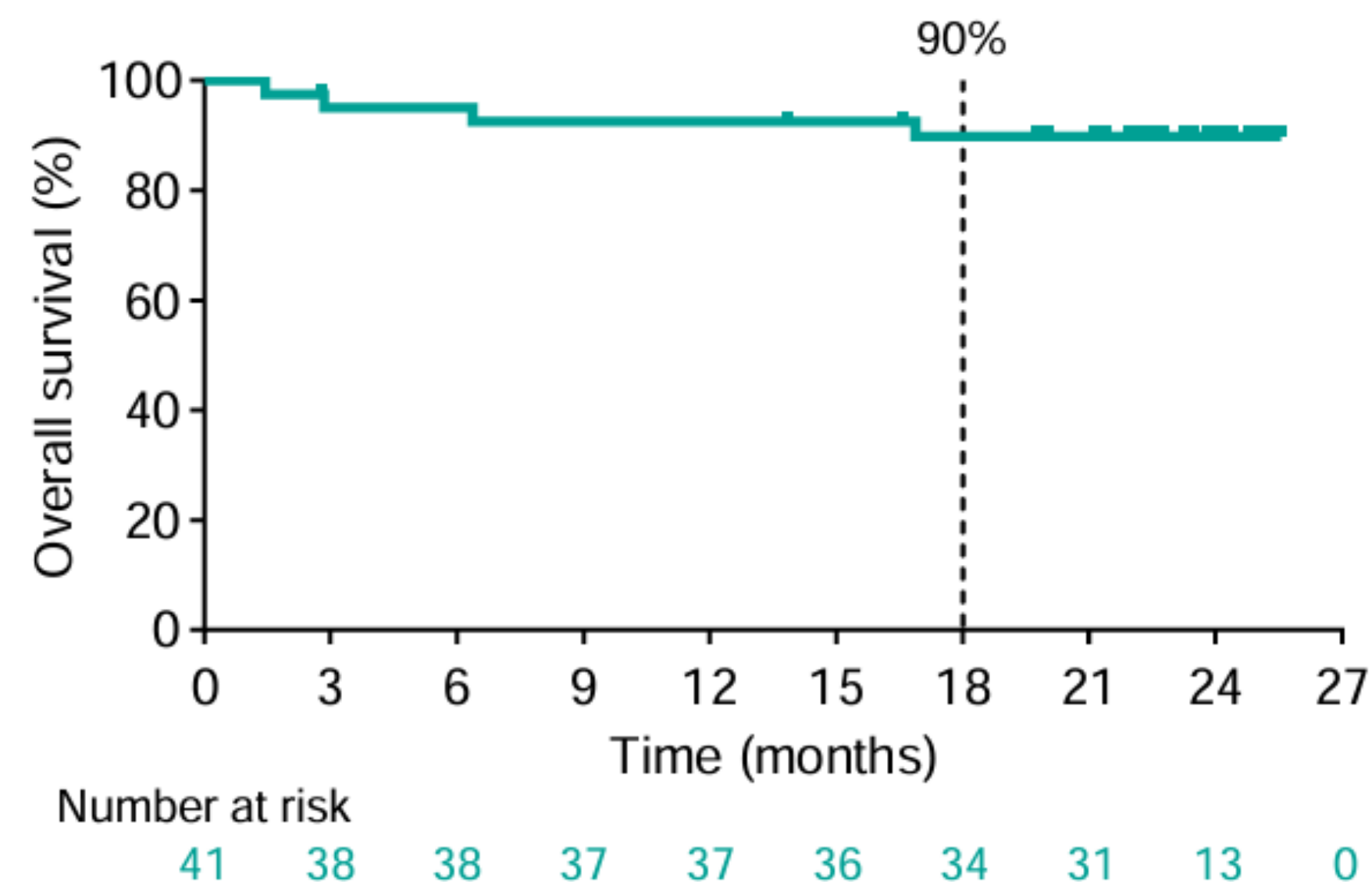
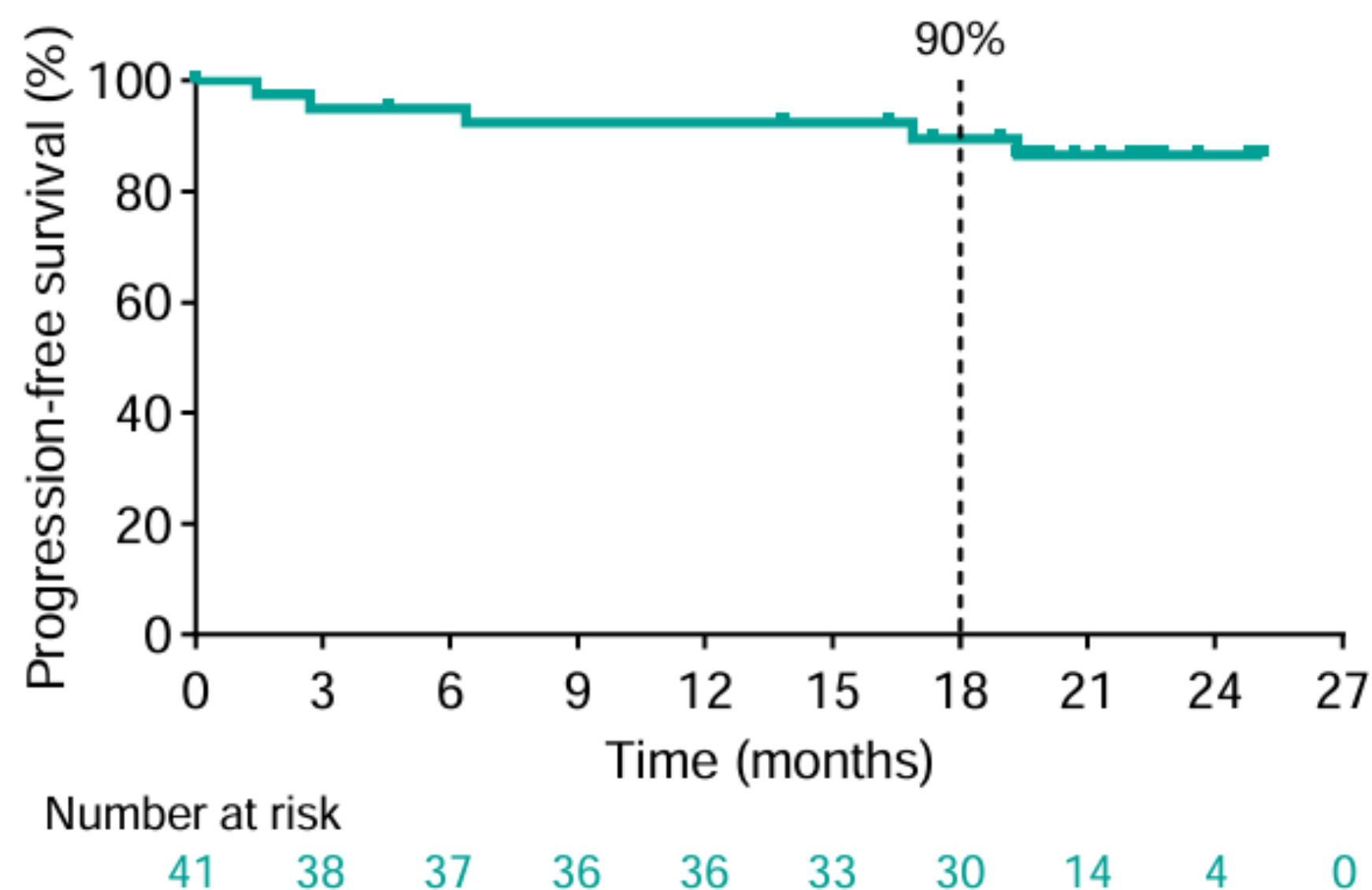
	N=41 ^a
Overall response, n (%)	39 (95)
Complete response, n (%)	35 (85)
Partial response, n (%)	4 (10)
Progressive disease, n	0
Median time to response, mo (range)	2.7 (1.2–5.5)
Median time to CR, mo (range)	2.8 (1.4–11.4)

1L, previously untreated; DOCR, duration of complete response; DOR, duration of response; FL, follicular lymphoma; mo, month(s); R², rituximab + lenalidomide. Kaplan–Meier estimates of DOR and DOCR assessed by investigator. ^aA total of 2 patients were not evaluable.



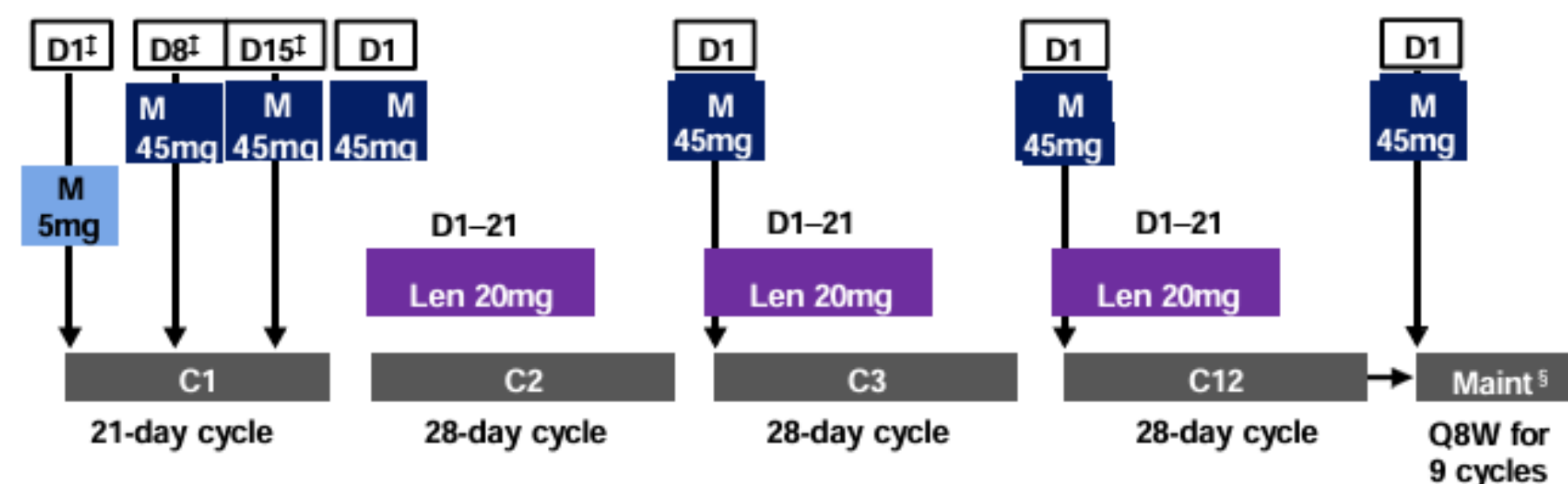


Epcoritamab with rituximab + lenalidomide (R2) in previously untreated (1L) follicular lymphoma (FL) and epcoritamab maintenance therapy in FL: novel results from EPCORE NHL-2 arms 6 and 7

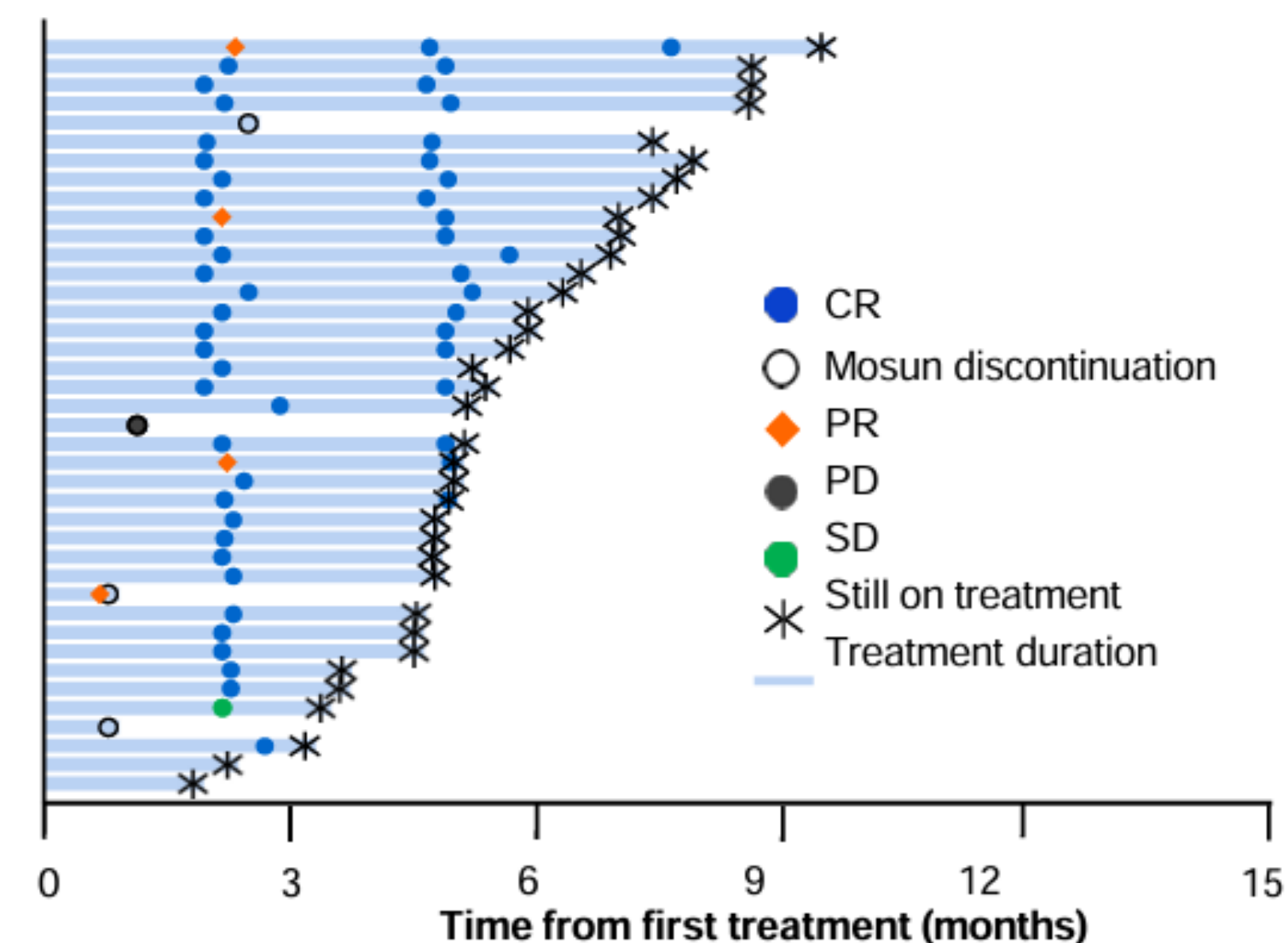
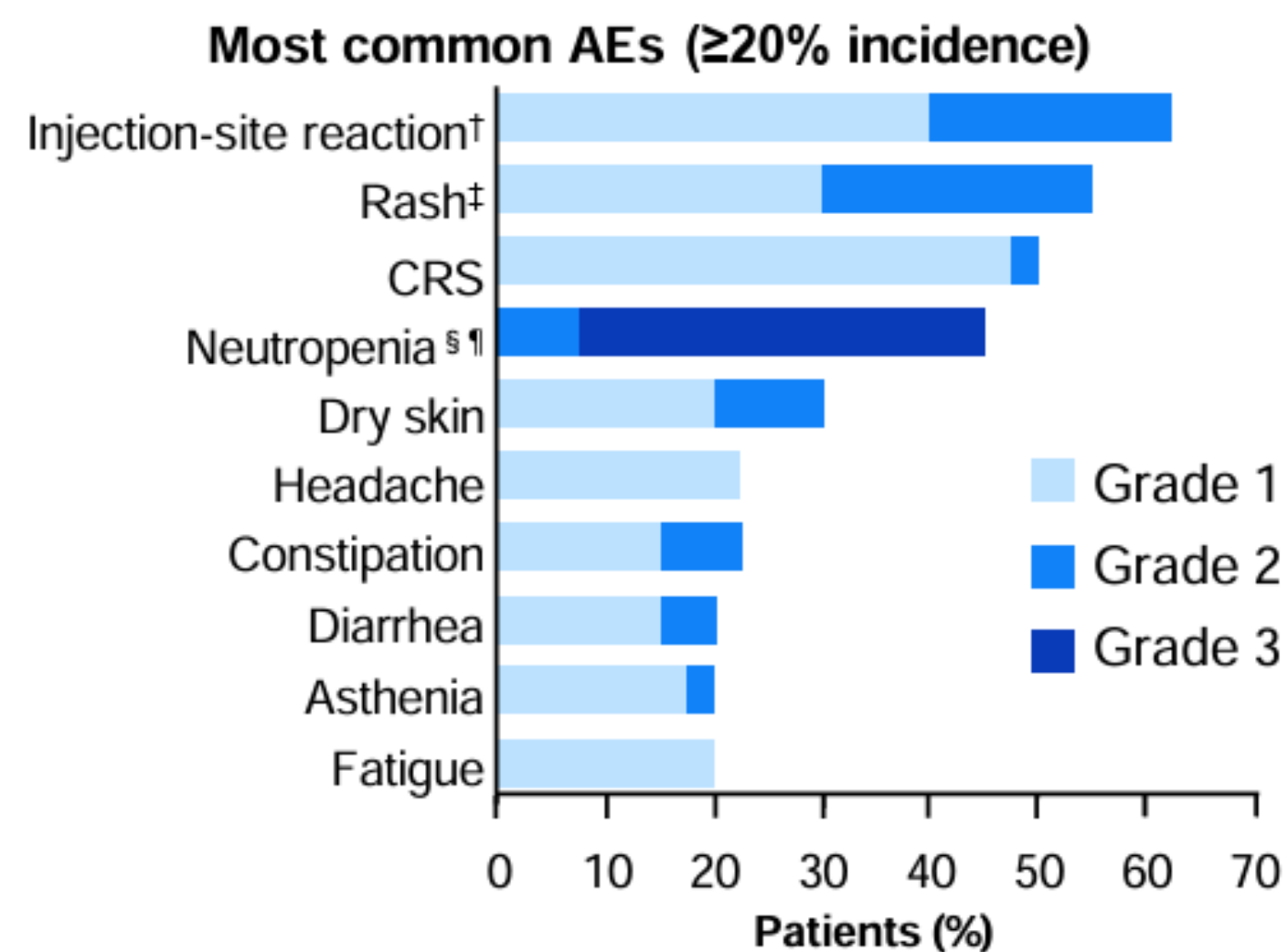




Preliminary Findings of a Phase Ib/II Trial Indicate Manageable Safety and Promising Efficacy for Mosunetuzumab in Combination with Lenalidomide (M+Len) in Previously Untreated (1L) Follicular Lymphoma (FL)



- Median duration of follow-up: 5.2 months (range: 1–10)
- **Best ORR 92%; best CR 89%**



Morschhauser F. *Blood* (ASH annual meeting abstracts), 2023; 142 (S1): 605a



First Line- Ongoing trial

NCT	Name	Phase	N.	Experimental arm	Control arm	Duration of therapy	Primary endpoint
NCT04663347	EPCORE FL-2	3	1095	Epcoritamab R ²	G/R-CHOP G/R-benda R ²	2.5 y	CR30, PFS
NCT06284122	MorningLyte	3	790	Mosunetuzumab- Lenalidomide	G/R-CHOP G/R-benda	1.5 y	PFS
NCT06091254	OLYMPIA-1	3	478	Odronextamab	R-CHOP R-CVP R-benda	2 y	CR30
NCT06097364	OLYMPIA-2	3	733	Odronextamab-CHOP/ CVP +/- O-maintenance	R-CHOP/CVP + R- maintenance	6 m vs 2.5 y	CR30
NCT06549595	SOUNDTRACK-F1	3	1015	AZD0486-rituximab +/- AZD0486 maintenance	R-CHOP/CVP + R- maintenance R-benda	6-12 m vs. up to 2.5 y	PFS
NCT06425302	Golseek 2	2	90	Rituximab-golcadomide (0.2 mg or 0.4 mg)	R-CHOP R-benda	Up to 2 y	CR