

Eppur si muove...

La terapia nel MONDO LINFOMI

***Studi RE-MIND
e RE-MIND2
(+RE-MIND2 bis)***

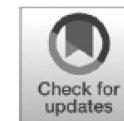
Carlo Visco



VERONA, 2 MAGGIO 2022

CLINICAL CANCER RESEARCH | CLINICAL TRIALS: IMMUNOTHERAPY

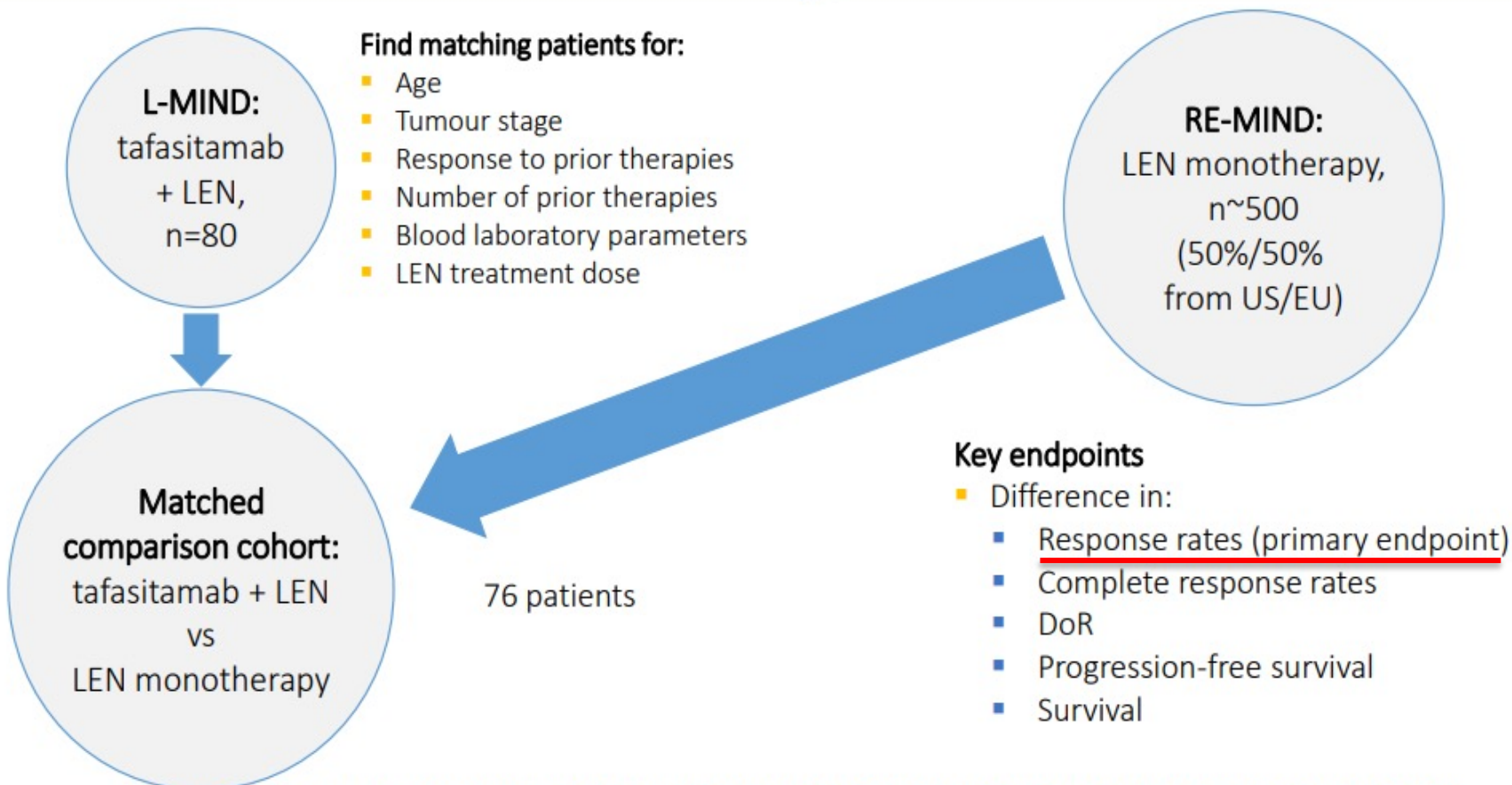
RE-MIND: Comparing Tafasitamab + Lenalidomide (L-MIND) with a Real-world Lenalidomide Monotherapy Cohort in Relapsed or Refractory Diffuse Large B-cell Lymphoma



Pier Luigi Zinzani¹, Thomas Rodgers², Dario Marino³, Maurizio Frezzato⁴, Anna Maria Barbui⁵, Claudia Castellino⁶, Erika Meli⁷, Nathan H. Fowler⁸, Gilles Salles⁹, Bruce Feinberg¹⁰, Nuwan C. Kurukulasuriya¹¹, Sascha Tillmanns¹², Stephan Parche¹¹, Debarshi Dey¹¹, Günter Fingerle-Rowson¹¹, Sumeet Ambarkhane¹¹, Mark Winderlich¹¹, and Grzegorz S. Nowakowski¹²

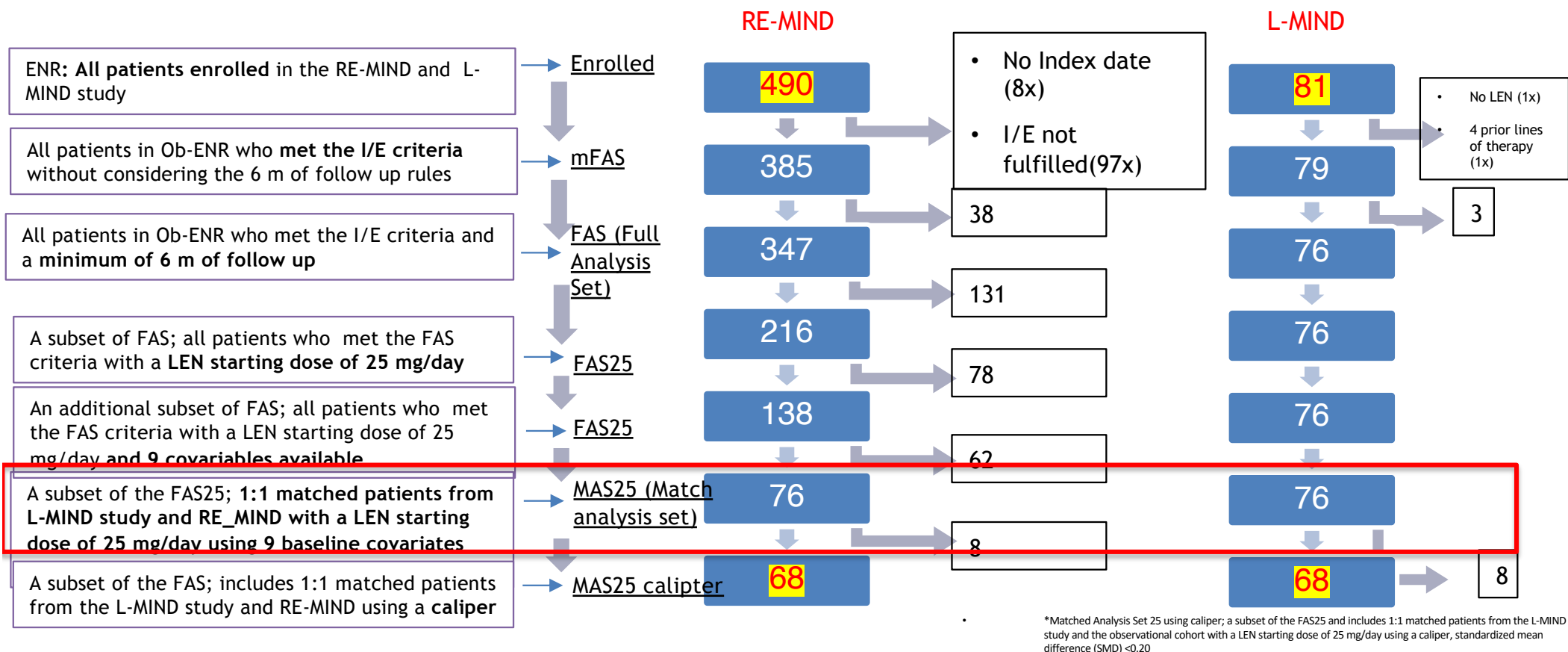
Aligned inclusion/exclusion criteria

Same histologies, 1–3 prior systemic therapies, not eligible for ASCT



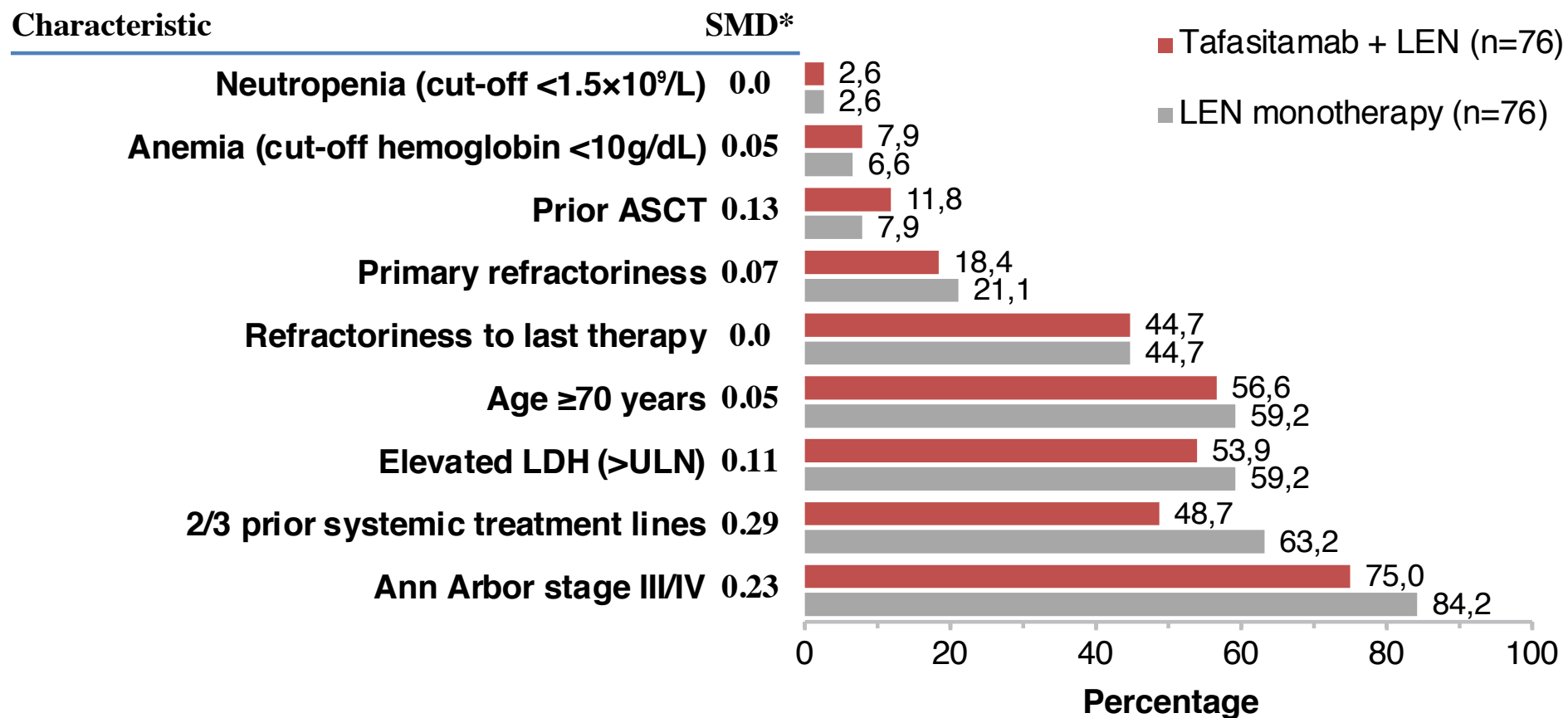
ASCT, autologous stem cell transplantation; DoR, duration of response; EU, European Union; LEN, lenalidomide; US, United States.

Analysis Populations I

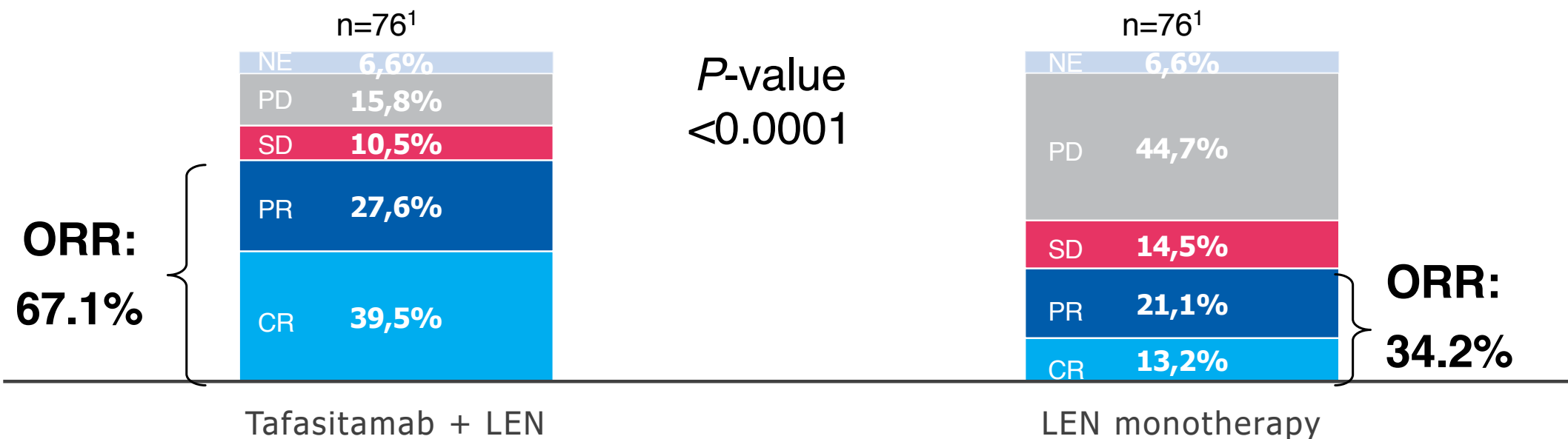


Fas, full analysis set; MAS, matched analysis set, Cal, caliper

Baseline characteristics

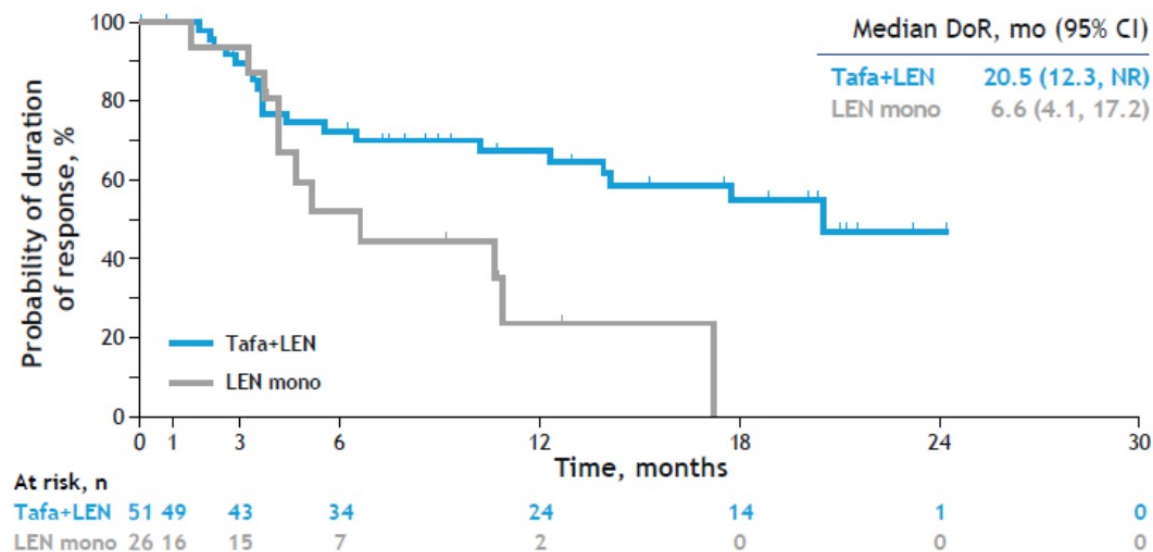


The primary endpoint was investigator-assessed ORR



| Endpoint/cohort | Tafasitamab + LEN (L-MIND cohort) (n=76 ¹) | LEN monotherapy (observational cohort) (n=76 ¹) |
|----------------------------|---|--|
| ORR (% , 95% CI) | 67.1 (55.4–77.5) | 34.2 (23.7–46.0) |
| Odds ratio (95% CI) | 3.9 (1.9–8.1); <i>P</i> <0.0001 | |
| CR (% , 95% CI) | 39.5 (28.4–51.4) | 13.2 (6.5–22.9) |

SECONDARY ENDPOINT: DURATION OF RESPONSE



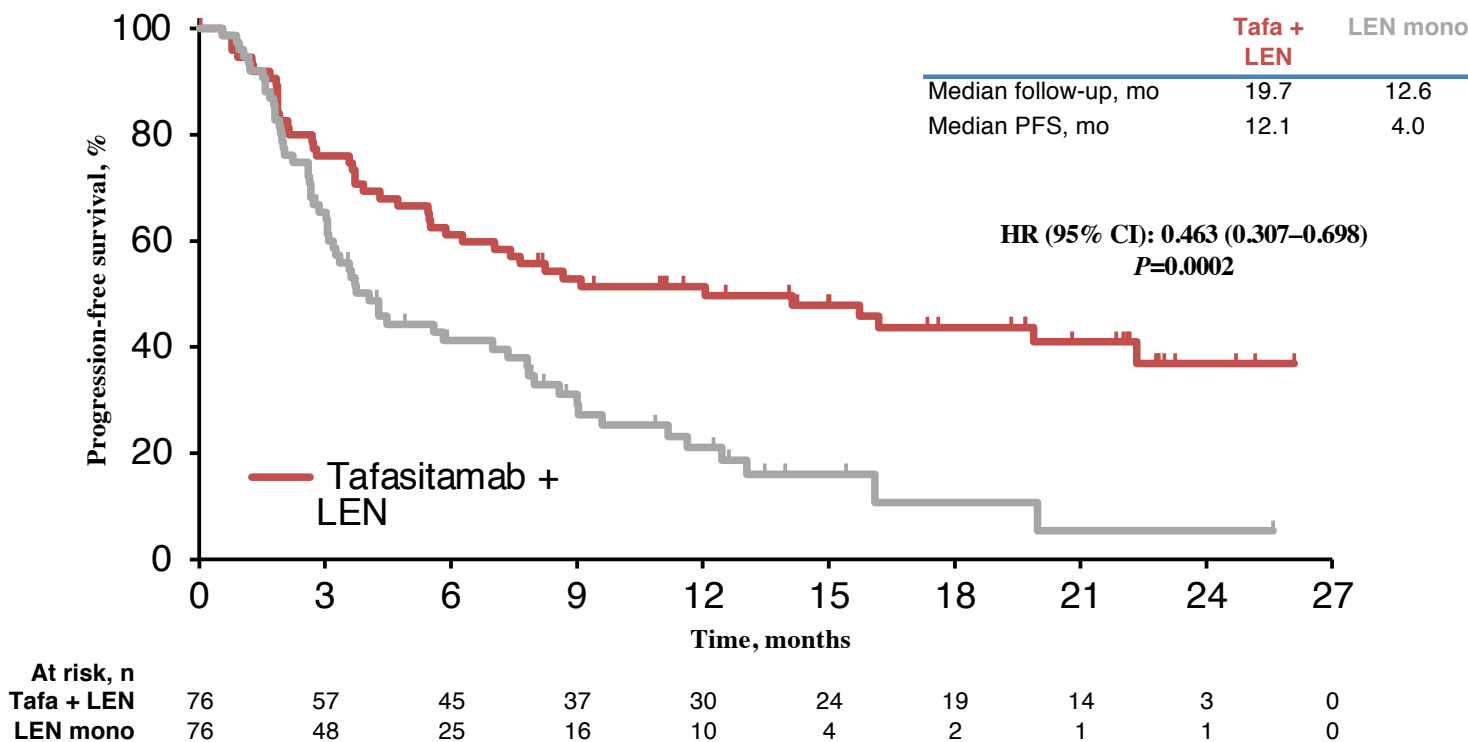
Median DoR was 20.5 (95% CI: 12.3, NE) months in the tafasitamab+LEN cohort and 6.6 (95% CI: 4.1, 17.2) months in the LEN-mono cohort.

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CI, confidence interval; DoR, duration of response; LEN, lenalidomide; MAS25, matched analysis set

25; mo, month; NR, not reached

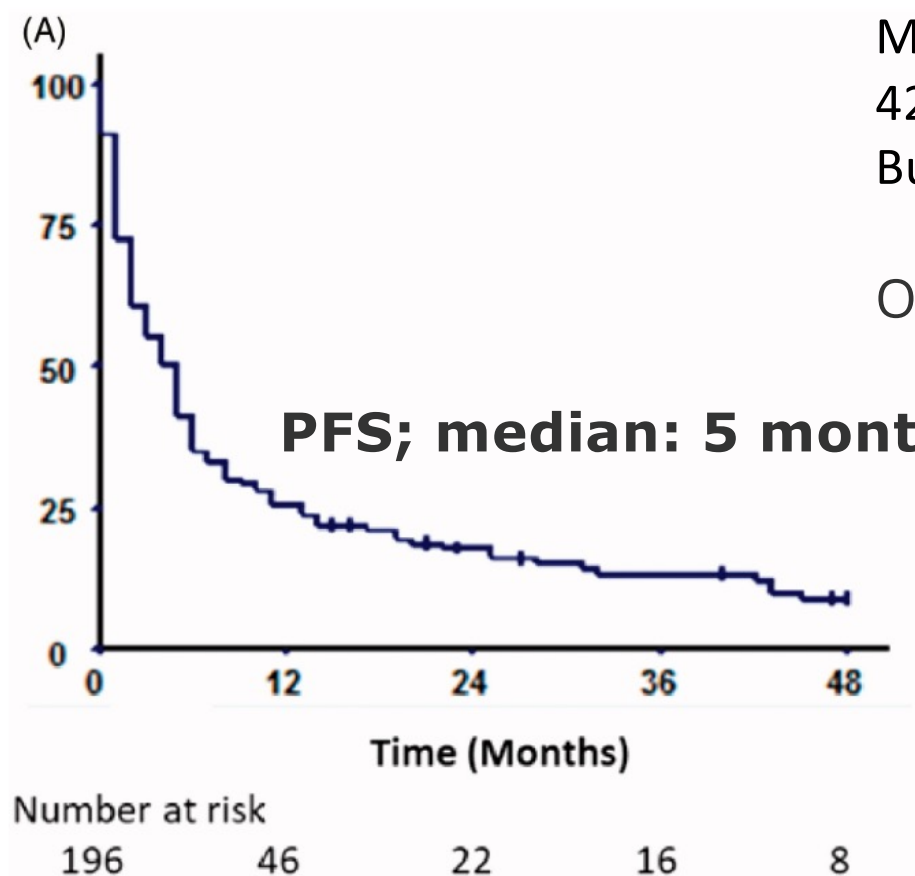
SECONDARY ENDPOINTS: PFS



CI, confidence interval; HR, hazard ratio; LEN, lenalidomide; mo, month(s); mono, monotherapy; NR, not reached; PFS, progression-free survival.

Nowakowski G, et al. Poster presentation at ASCO 2020; Abstract 8020.

R-GemOx in r/r DLBCL

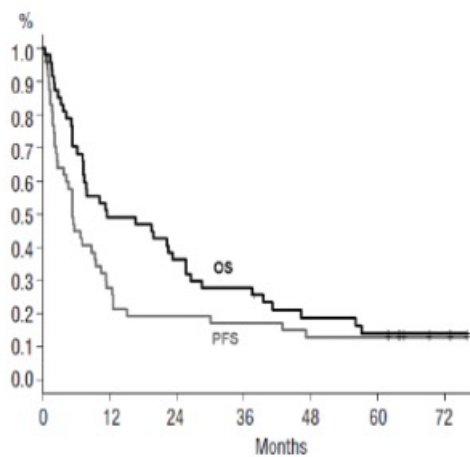


Median age 72,
42% 2 or more prior tx
But median prior Tx 1

ORR and CRR were 38% and 33%

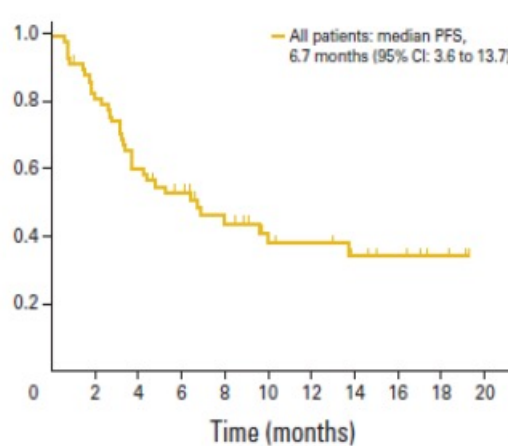
| REGIMEN | N | Median age | ORR% | CR % | PFS | Reference |
|----------------|----|------------|------|------|---------------|--------------------------------|
| R-GEMOX | 49 | 69 | 46 | 38 | 5-yrs 12.8% | Mounier N, Haematol 2013 |
| R-Bendamustine | 59 | 67 | 63 | 37 | Median 6.7 mo | Ohmachi K, L Clin Oncol 2013 |
| Pixantrone | 70 | 60 | 37 | 20 | Median 5.3 mo | Pettengel R, Lancet Oncol 2012 |

R-GEMOX

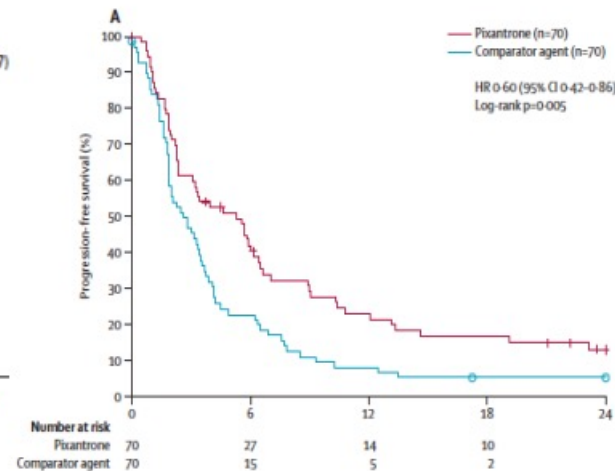


A
D

R-BENDAMUSTINE



PIXANTRONE

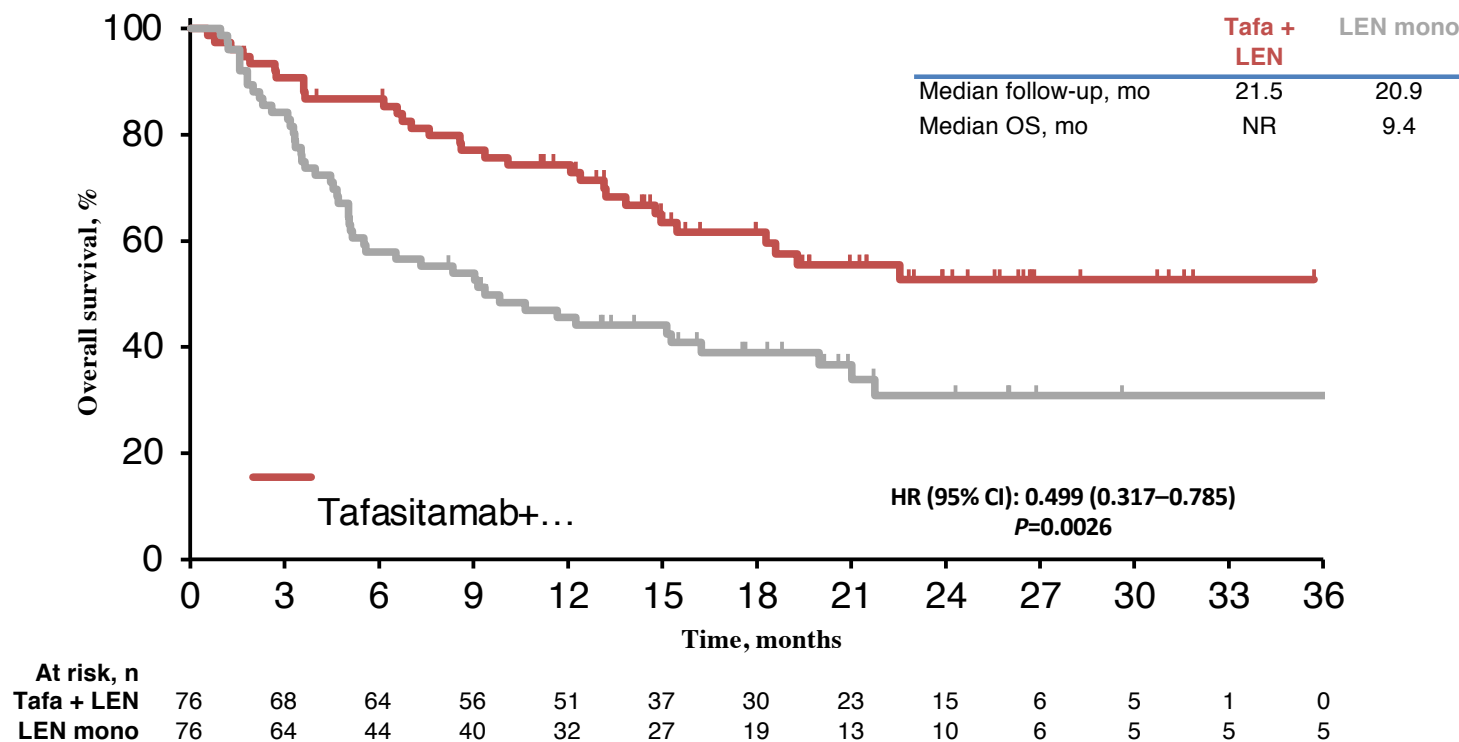


STUDIES WITH LENA MONOTHERAPY IN SIMILAR POPULATIONS

| | L-MIND (n 81) | RE-MIND (n 76) | Broccoli et al (n 153) | Mondello et al (n 123) | SCHOLAR trial (n 636) |
|------------|------------------|-------------------|---------------------------|---------------------------|-----------------------------|
| | Tafa + Lena | Tafa+lena vs Lena | Lena | Lena | r/r therapies |
| ORR | 59% | 67% vs 34% | 29% | 37% | 26% |
| CR | 41% | 39% vs 12% | 23% | 21% | 7% |
| PR | 17% | 27% vs 22% | 6% | 16% | 18% |
| mOS | 31.6m | NR vs 9.4m | 12m | Not reported | 6.3m |

Salles et al, Lancet Onc 2020
 Salles G et al. EHA. 2020; Abstract EP1201
 Crump et al, Blood 2017
 Broccoli et al, The Oncologist 2019
 Mondello et al, The Honcologist 2016

SECONDARY ENDPOINTS: OVERALL SURVIVAL



CI, confidence interval; HR, hazard ratio; LEN, lenalidomide; mo, month(s); mono, monotherapy; NR, not reached; OS, overall survival. Nowakowski G, et al. Poster presentation at ASCO 2020; Abstract 8020.

CONCLUSIONS (RE-MIND)

- Significantly better ORR, CR and OS outcomes indicate substantial additional activity for the novel combination of tafasitamab + LEN versus LEN monotherapy in transplant-ineligible R/R DLBCL patients
- The differences in the primary and secondary endpoints are clinically meaningful
- Within the limitations of non-randomised trials, ePS-based 1:1 matching allows for a robust estimation of the additional treatment effect attributable to tafasitamab when added to LEN as in the L-MIND trial
- RE-MIND outcomes are comparable to those published for LEN monotherapy in clinical trials

CR, complete response; DLBCL, diffuse large B-cell lymphoma; ePS, estimated propensity score; LEN, lenalidomide; ORR, overall response rate; OS, overall survival; R/R, relapsed/refractory. Nowakowski G, et al. Poster presentation at ASCO 2020; Abstract 8020.

RE-MIND2: STUDY DESIGN AND METHODS

RE-MIND2 is a **retrospective, observational cohort study** designed to generate a real-world control from the L-MIND, to characterize the effectiveness of tafasitamab + LEN, relative to commonly administered systemic therapies for ASCT ineligible patients with R/R DLBCL

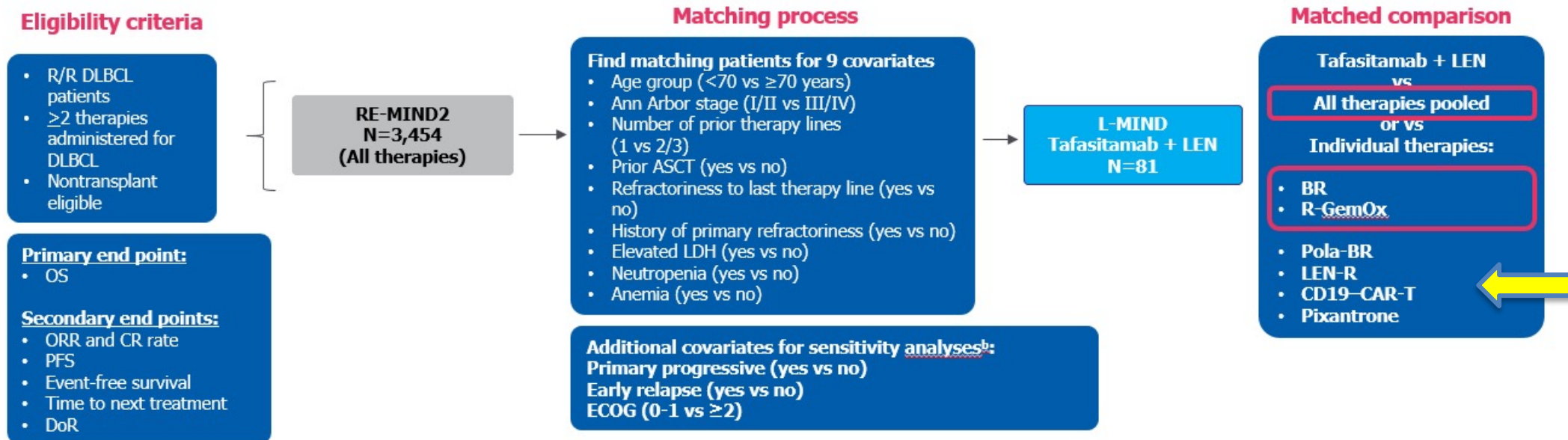
Data collected between April and November 2020 in North America, Europe, and the Asia Pacific region

Eligibility criteria were based on the L-MIND study

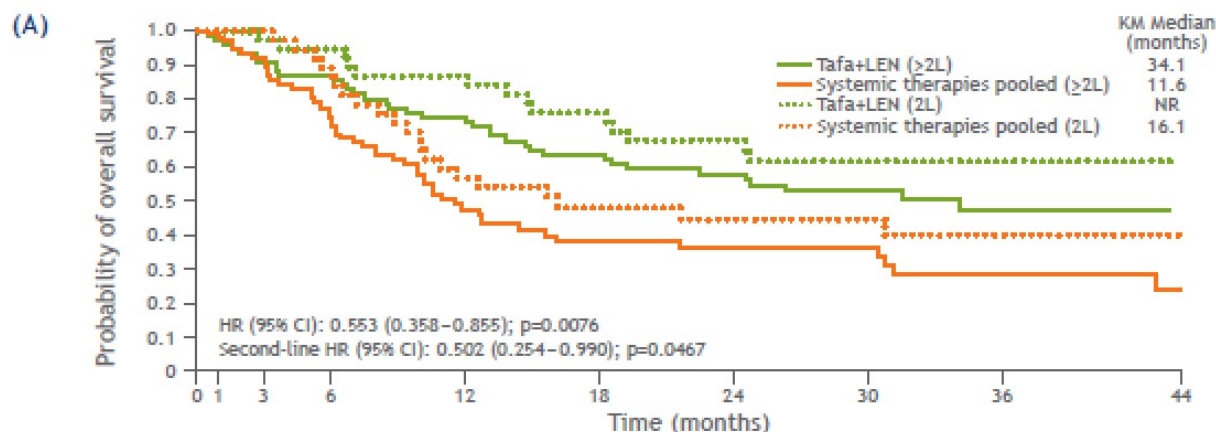
The primary endpoint was OS and secondary endpoints included ORR, CR rate, progression-free survival (PFS), and DoR

RE-MIND2: STUDY DESIGN AND METHODS

Matching criteria and estimated propensity score (ePS)-based method were applied and efficacy outcomes from the L-MIND cohort were compared with those treated with the observational cohort of patients enrolled in RE-MIND2 database



RE-MIND2: OVERALL SURVIVAL VS POOLED THERAPIES

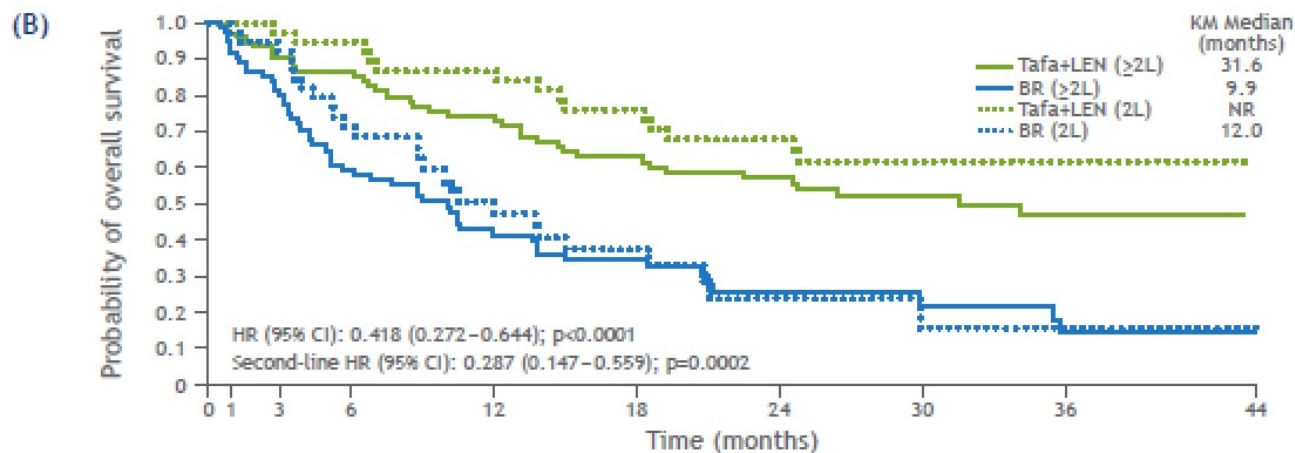


Tafasitamab + LEN: longer OS vs systemic therapies pooled: 34.1m vs 16.1m

Second line median OS for Tafa+Lena: not reached, indicating >50% patients were alive by end of follow-up time.

| — Tafa+LEN (n=76), ≥2L | | | | | | | | | | |
|--|----|----|----|----|----|----|----|----|----|----|
| At risk | 76 | 74 | 68 | 64 | 54 | 45 | 37 | 24 | 14 | 0 |
| Event(s) | 0 | 2 | 7 | 10 | 19 | 27 | 31 | 34 | 36 | 36 |
| Censored | 0 | 0 | 1 | 2 | 3 | 4 | 8 | 18 | 26 | 40 |
| — Systemic therapies pooled (n=76), ≥2L | | | | | | | | | | |
| At risk | 76 | 75 | 68 | 54 | 33 | 23 | 18 | 14 | 8 | 0 |
| Event(s) | 0 | 1 | 7 | 19 | 38 | 44 | 45 | 45 | 48 | 49 |
| Censored | 0 | 0 | 1 | 3 | 5 | 9 | 13 | 17 | 20 | 27 |
| Tafa+LEN (n=39), 2L | | | | | | | | | | |
| At risk | 39 | 39 | 37 | 36 | 32 | 28 | 22 | 14 | 10 | 0 |
| Event(s) | 0 | 0 | 1 | 2 | 5 | 9 | 12 | 14 | 14 | 14 |
| Censored | 0 | 0 | 1 | 1 | 2 | 2 | 5 | 11 | 15 | 25 |
| Systemic therapies pooled (n=39), 2L | | | | | | | | | | |
| At risk | 39 | 39 | 38 | 32 | 21 | 16 | 12 | 10 | 6 | 0 |
| Event(s) | 0 | 0 | 0 | 5 | 16 | 19 | 20 | 20 | 21 | 21 |
| Censored | 0 | 0 | 1 | 2 | 2 | 4 | 7 | 9 | 12 | 18 |

RE-MIND2: OVERALL SURVIVAL VS BR



Tafasitamab + LEN: longer OS vs BR: 31.6 vs 9.9

Second line median OS for Tafa+Lena: not reached, indicating >50% patients were alive by end of follow-up time.

Tafa+LEN (n=75), ≥2L

| | | | | | | | | | | |
|----------|----|----|----|----|----|----|----|----|----|----|
| At risk | 75 | 73 | 67 | 63 | 53 | 44 | 36 | 23 | 14 | 0 |
| Event(s) | 0 | 2 | 7 | 10 | 19 | 27 | 31 | 34 | 36 | 36 |
| Censored | 0 | 0 | 1 | 2 | 3 | 4 | 8 | 18 | 25 | 39 |

BR (n=75), ≥2L

| | | | | | | | | | | |
|----------|----|----|----|----|----|----|----|----|----|----|
| At risk | 75 | 69 | 60 | 42 | 25 | 17 | 10 | 6 | 4 | 0 |
| Event(s) | 0 | 6 | 15 | 30 | 42 | 46 | 50 | 51 | 53 | 53 |
| Censored | 0 | 0 | 0 | 3 | 8 | 12 | 15 | 18 | 18 | 22 |

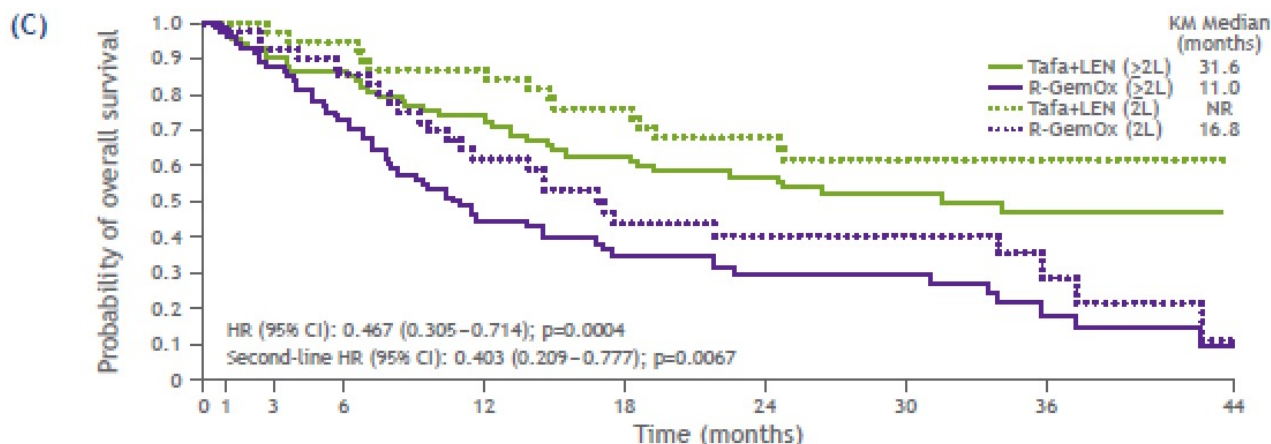
Tafa+LEN (n=39), 2L

| | | | | | | | | | | |
|----------|----|----|----|----|----|----|----|----|----|----|
| At risk | 39 | 39 | 37 | 36 | 32 | 28 | 22 | 14 | 10 | 0 |
| Event(s) | 0 | 0 | 1 | 2 | 5 | 9 | 12 | 14 | 14 | 14 |
| Censored | 0 | 0 | 1 | 1 | 2 | 2 | 5 | 11 | 15 | 25 |

BR (n=39), 2L

| | | | | | | | | | | |
|----------|----|----|----|----|----|----|----|----|----|----|
| At risk | 39 | 38 | 36 | 26 | 15 | 9 | 5 | 2 | 2 | 0 |
| Event(s) | 0 | 1 | 3 | 11 | 19 | 22 | 25 | 26 | 26 | 26 |
| Censored | 0 | 0 | 0 | 2 | 5 | 8 | 9 | 11 | 11 | 13 |

RE-MIND2: OVERALL SURVIVAL VS R-GEMOX



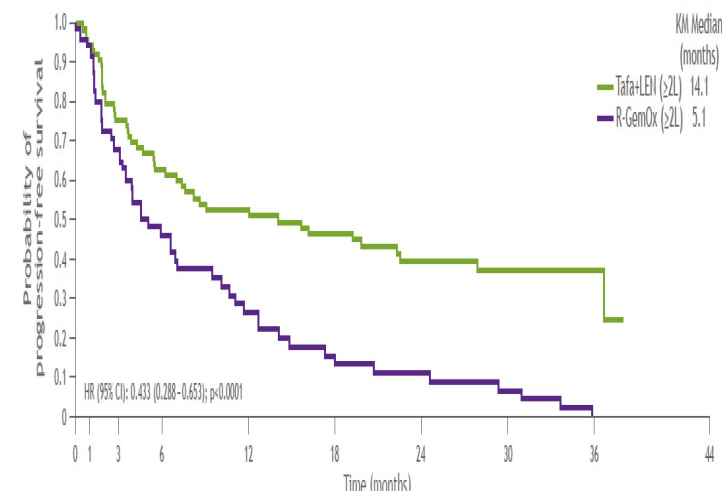
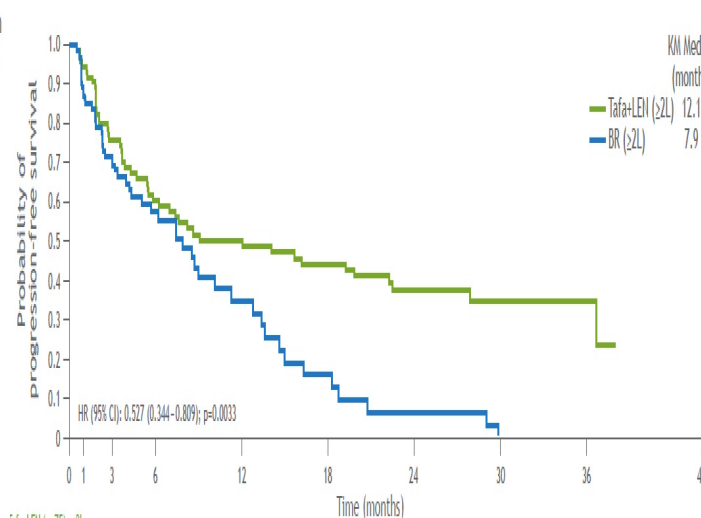
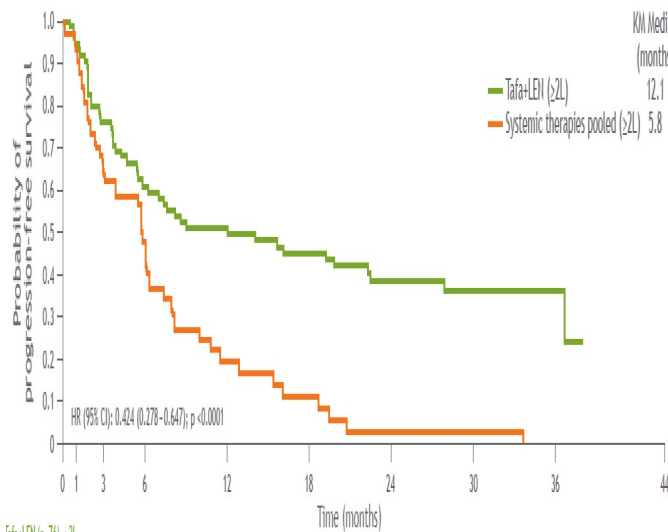
Tafasitamab + LEN: longer OS vs R-GEMOX: 31.6m vs 16.8m

Second line median OS for Tafa+Lena: not reached, indicating >50% patients were alive by end of follow-up time.

| Tafa+LEN (n=74), ≥2L | | | | | | | | | | |
|----------------------|----|----|----|----|----|----|----|----|----|----|
| At risk | 74 | 72 | 66 | 63 | 53 | 44 | 37 | 24 | 14 | 0 |
| Event(s) | 0 | 2 | 7 | 10 | 19 | 27 | 31 | 34 | 36 | 36 |
| Censored | 0 | 0 | 1 | 1 | 2 | 3 | 6 | 16 | 24 | 38 |
| R-GemOx (n=74), ≥2L | | | | | | | | | | |
| At risk | 74 | 73 | 65 | 53 | 29 | 21 | 15 | 12 | 5 | 0 |
| Event(s) | 0 | 1 | 9 | 20 | 40 | 46 | 49 | 49 | 53 | 55 |
| Censored | 0 | 0 | 0 | 1 | 5 | 7 | 10 | 13 | 16 | 19 |
| Tafa+LEN (n=39), 2L | | | | | | | | | | |
| At risk | 39 | 39 | 37 | 36 | 32 | 28 | 22 | 14 | 10 | 0 |
| Event(s) | 0 | 0 | 1 | 2 | 5 | 9 | 12 | 14 | 14 | 14 |
| Censored | 0 | 0 | 1 | 1 | 2 | 2 | 5 | 11 | 15 | 25 |
| R-GemOx (n=41), 2L | | | | | | | | | | |
| At risk | 41 | 40 | 38 | 34 | 22 | 14 | 10 | 8 | 4 | 0 |
| Event(s) | 0 | 1 | 3 | 6 | 15 | 21 | 22 | 22 | 24 | 26 |
| Censored | 0 | 0 | 0 | 1 | 4 | 6 | 9 | 11 | 13 | 15 |

RE-MIND2: PROGRESSION FREE SURVIVAL

| | Pooled therapies ≥2L (m) | Tafa-Lena ≥2L (m) | BR ≥2L (m) | Tafa-Lena ≥2L (m) | R-GEMOX ≥2L (m) | Tafa-Lena ≥2L (m) | Pooled therapies 2L (m) | Tafa-Lena 2L (m) | BR 2L (m) | Tafa-Lena 2L (m) | R-GEMOX 2L (m) | Tafa-Lena 2L (m) |
|-------------|--------------------------|-------------------|---------------------|-------------------|---------------------|-------------------|-------------------------|------------------|----------------------|------------------|----------------------|------------------|
| mPFS | 5.8 | 12.1 | 7.9 | 12.1 | 5.1 | 14.1 | 8.0 | 16.2 | 8.8 | 16.2 | 7.1 | 16.2 |
| HR (95% CI) | 0.424 (0.278-0.647) | | 0.527 (0.344-0.809) | | 0.433 (0.288-0.653) | | 0.452 (Not reported) | | 0.475 (Not reported) | | 0.466 (Not reported) | |
| p value | <0.0001 | | 0.0033 | | 0.0001 | | 0.0081 | | 0.0155 | | 0.0096 | |



RE-MIND2: CONCLUSION (1/2)

Results from the present study align with data reported from previous studies on BR and R-GemOx

Table 3. Overview of BR and R-GemOx results reported in literature vs RE-MIND2 study

| | Key studies with BR | | | | Key studies with R-GemOx | | | | |
|--------------|------------------------------|------|------|-------------------|------------------------------|-----|----|-------------------|------|
| | Literature-reported outcomes | | | RE-MIND2 outcomes | Literature-reported outcomes | | | RE-MIND2 outcomes | |
| Reference: | 12 | 13 | 8 | | 14 | 9 | 15 | | 16 |
| N | 59 | 59 | 40 | 75 | 49 | 196 | 32 | 46 | 74 |
| ORR, % | 62.7 | 45.8 | 25 | 54.7 | 61 | 38 | 78 | 83 | 45.9 |
| CR, % | 37.3 | 15.3 | 22.5 | 28.0 | 44 | 33 | 50 | 50 | 23.0 |
| mPFS, months | 6.7 | 3.6 | 3.7 | 7.9 | 5 | 5 | NA | NA | 5.1 |
| mOS, months | NA | NA | 4.7 | 9.9 | 11 | 10 | NA | NA | 11.0 |

8. Sehn LH, et al. *J Clin Oncol* 2019;38(2):155-65; 9. Cazelles C, et al. *Leuk Lymphoma* 2021;25; 12. Ohmachi K, et al. *J Clin Oncol* 2013;31:2103-9; 13. Vacirca JL, et al. *Ann Hematol* 2014;93(3):403-9; 14. Mounier N, et al. *Haematologica* 2013;98(11):1726-31; 15. Corazzelli G, et al. *Cancer Chemother Pharmacol* 2009;64(5):907-16; 16. El Gnaoui T, et al. *Ann Oncol* 2007;18(8):1363-8

RE-MIND2: CONCLUSION (2/2)

Tafasitamab + LEN was associated with longer OS vs systemic therapies pooled, BR, and R-GemOx with an HR of 0.553, 0.418, and 0.467, respectively

Overall, results of this study show that this immunomodulatory regimen may improve outcomes compared with NCCN/ESMO-recommended therapies used in routine clinical care for the treatment of R/R DLBCL

As large randomized trials in R/R DLBCL are limited, real-world data can be used to compare efficacy in well-designed studies with matching for multiple covariates

Tafasitamab plus lenalidomide versus **Pola-BR, R2, and CAR-T**: comparing outcomes from RE-MIND2, an observational, retrospective cohort study in relapsed/refractory diffuse large B-cell lymphoma

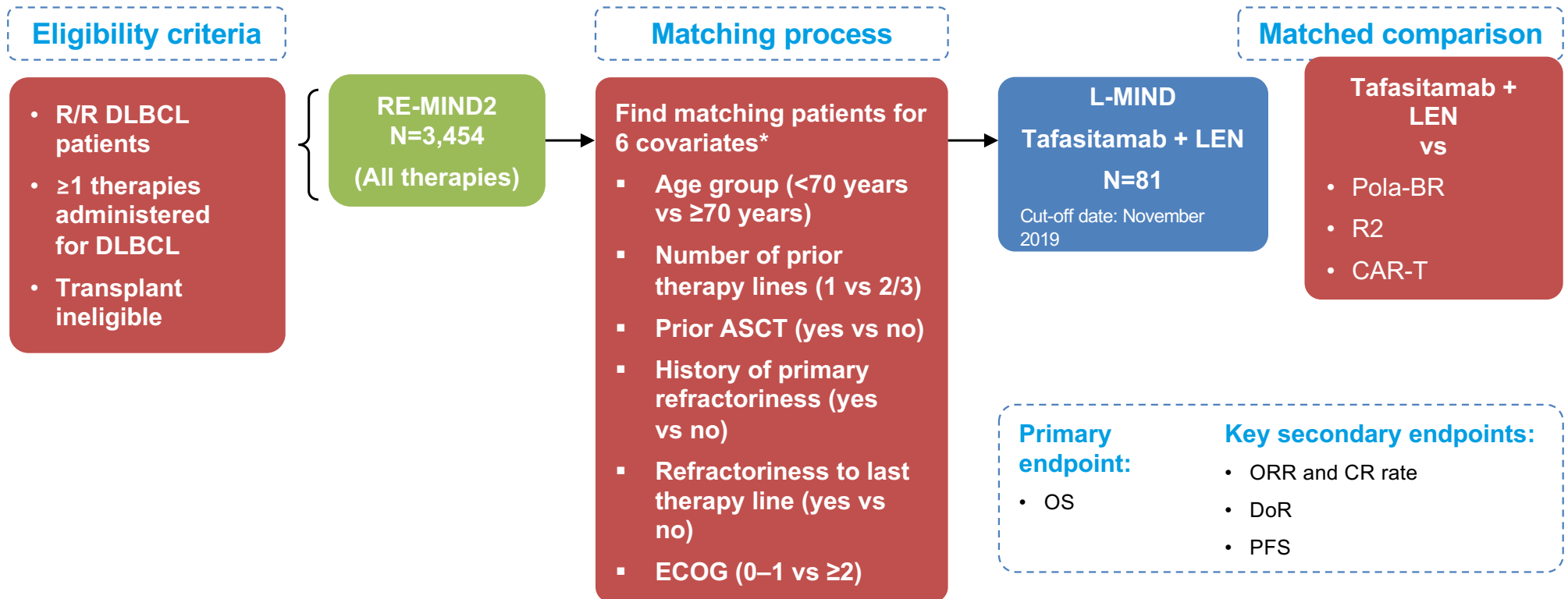
Grzegorz S. Nowakowski,^{1*} Dok Hyun Yoon,² Patrizia Mondello,³ Erel Joffe,³ Anthea Peters,⁴ Isabelle Fleury,⁵ Richard Greil,⁶ Matthew Ku,⁷ Reinhard Marks,⁸ Kibum Kim,⁹ Pier Luigi Zinzani,¹⁰ Judith Trotman,¹¹ Lorenzo Sabatelli,¹² Dan Huang,¹³ Eva E. Waltl,¹³ Mark Winderlich,¹³ Sumeet Ambarkhane,^{13†} Nuwan C. Kurukulasuriya,¹⁴ Raul Cordoba,¹⁵ Georg Hess,¹⁶ Gilles Salles³

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³Department of Medicine, Memorial Sloan Kettering Cancer Center, New York, NY, USA, ⁴Department of Oncology, University of Alberta, Edmonton, Alberta, Canada, ⁵Maisonneuve-Rosemont Hospital, Institute of Hematology, Oncology and Cell Therapy, Montreal University, Montreal, Canada, ⁶Paracelsus Medical University Salzburg, Salzburg Cancer Research Institute-CCCIT, and Cancer Cluster Salzburg, Austria, ⁷Department of Haematology, St Vincent's Hospital and University of Melbourne, Melbourne, Victoria, Australia, ⁸University Hospital Freiburg Internal Medicine I, Freiburg im Breisgau, Germany,

⁹University of Utah, Salt Lake City, UT & University of Illinois at Chicago, Chicago, IL USA; ¹⁰IRCCS Azienda Ospedaliero-Universitaria di Bologna, Istituto di Ematologia "Seràgnoli" & Dipartimento di Medicina Specialistica, Diagnostica e Sperimentale Università di Bologna, Bologna, Italy; ¹¹Haematology Department, Concord Repatriation General Hospital, University of Sydney, Concord, NSW, Australia, ¹²Incyte Biosciences International Sàrl, Morges, Switzerland, ¹³MorphoSys AG, Planegg, Germany, ¹⁴MorphoSys AG, Boston, MA, USA, ¹⁵Department of Hematology, Fundacion Jimenez Diaz University Hospital, Health Research Institute IIS-FJD, Madrid, Spain, ¹⁶Department of Hematology, Oncology and Pneumology, University Medical Center, Johannes Gutenberg-University Mainz, Germany.

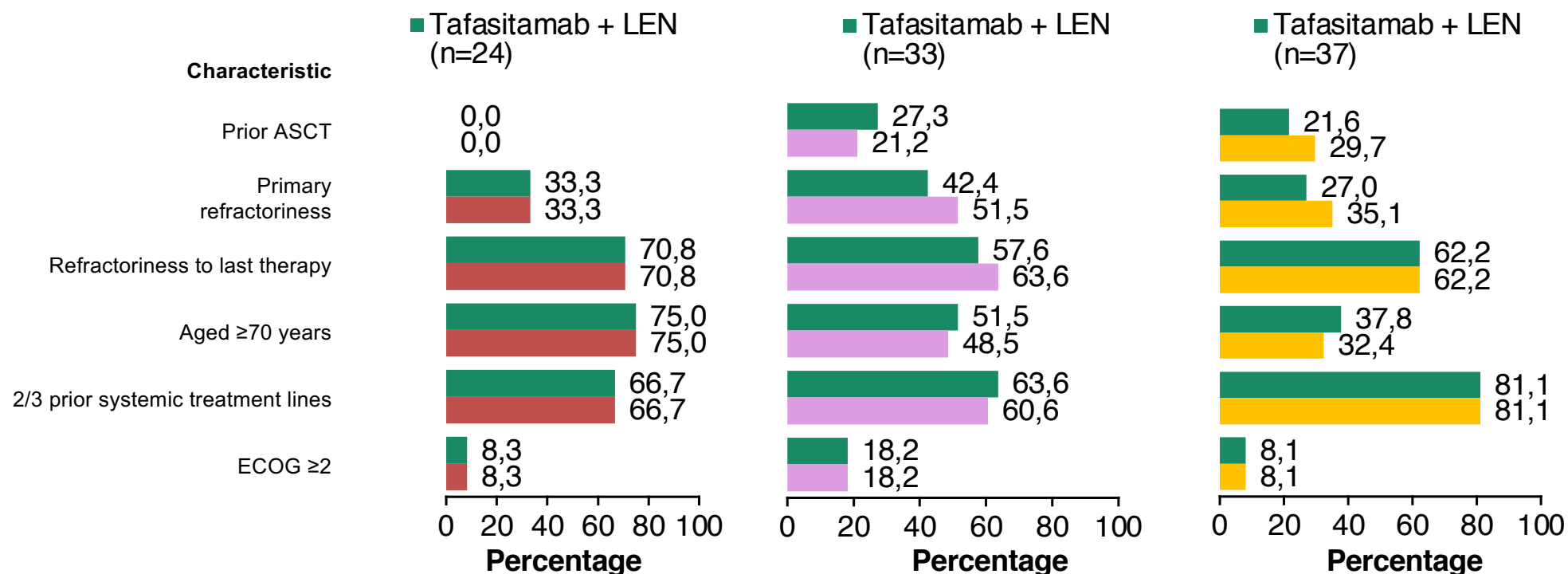
RE-MIND2 expanded analysis study design



- * 9 covariates were used for the primary analysis; ASCT, autologous stem cell transplant; CAR-T, CD19 chimeric antigen receptor T-cell therapies; CR, complete response; DLBCL, diffuse large B-cell lymphoma; DoR, duration of response; ECOG, Eastern Cooperative Oncology Group performance status; LEN, lenalidomide; ORR, overall response rate; OS, overall survival; PFS, progression-free survival; Pola-BR, polatuzumab vedotin plus bendamustine and rituximab; R2, rituximab plus lenalidomide; R/R, relapsed/refractory.

Results: Baseline characteristics for tafasitamab + LEN versus Pola-BR, R2, and CAR-T

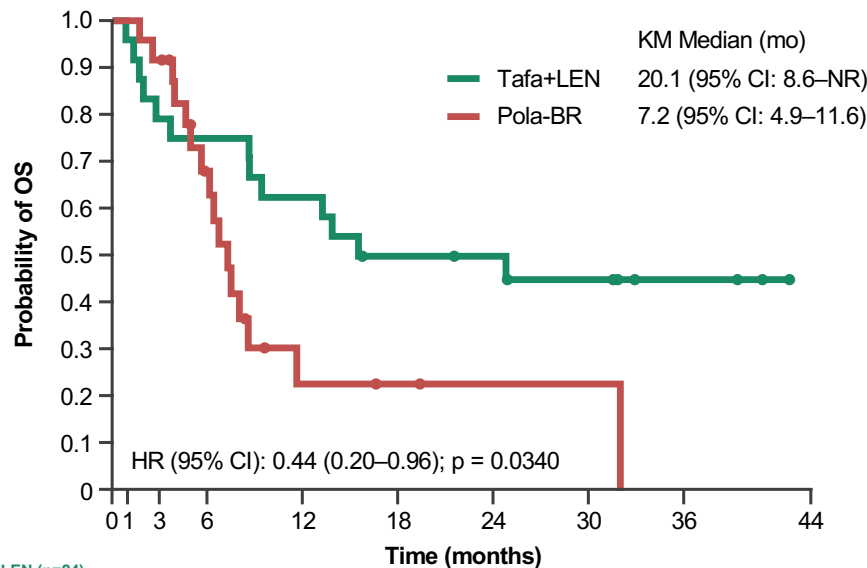
- A high degree of covariate balance was achieved between the tafasitamab plus LEN and comparator therapy cohorts



- ASCT, autologous stem-cell transplant; CAR-T, CD19 chimeric antigen receptor T-cell therapies; ECOG, Eastern Cooperative Oncology Group; LEN, lenalidomide; Pola-BR, polatuzumab vedotin plus bendamustine plus rituximab; R2, rituximab plus lenalidomide.

Primary endpoint: OS

- Tafasitamab + LEN was associated with statistically significant improvements in OS versus Pola-BR and versus R2



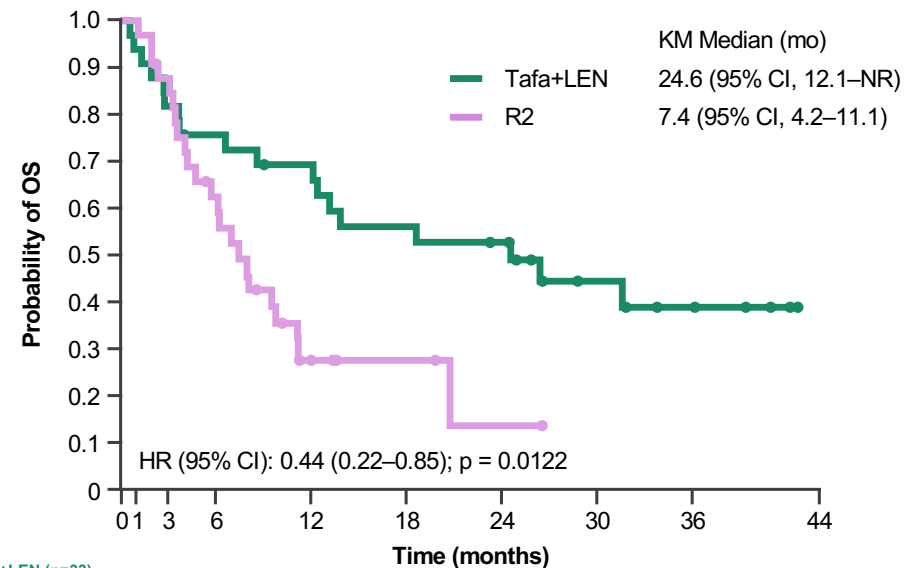
Tafa+LEN (n=24)

| | | | | | | | | | | |
|----------|----|----|----|----|----|----|----|----|----|----|
| At risk | 24 | 23 | 19 | 18 | 15 | 11 | 10 | 8 | 4 | 0 |
| Event(s) | 0 | 1 | 5 | 6 | 9 | 12 | 12 | 13 | 13 | 13 |
| Censored | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 7 | 11 |

Pola-BR (n=24)

| | | | | | | | | | | |
|----------|----|----|----|----|----|----|----|----|----|----|
| At risk | 24 | 24 | 22 | 13 | 3 | 2 | 1 | 1 | 0 | 0 |
| Event(s) | 0 | 0 | 2 | 7 | 15 | 15 | 15 | 16 | 16 | 16 |
| Censored | 0 | 0 | 0 | 4 | 6 | 7 | 8 | 8 | 8 | 8 |

Median duration of follow-up: tafasitamab plus + LEN: 32 mo; Pola-BR: 16.6 mo



Tafa+LEN (n=33)

| | | | | | | | | | | |
|----------|----|----|----|----|----|----|----|----|----|----|
| At risk | 33 | 31 | 27 | 24 | 21 | 17 | 15 | 8 | 5 | 0 |
| Event(s) | 0 | 2 | 6 | 8 | 10 | 14 | 15 | 17 | 18 | 18 |
| Censored | 0 | 0 | 0 | 1 | 2 | 2 | 3 | 8 | 10 | 15 |

R2 (n=33)

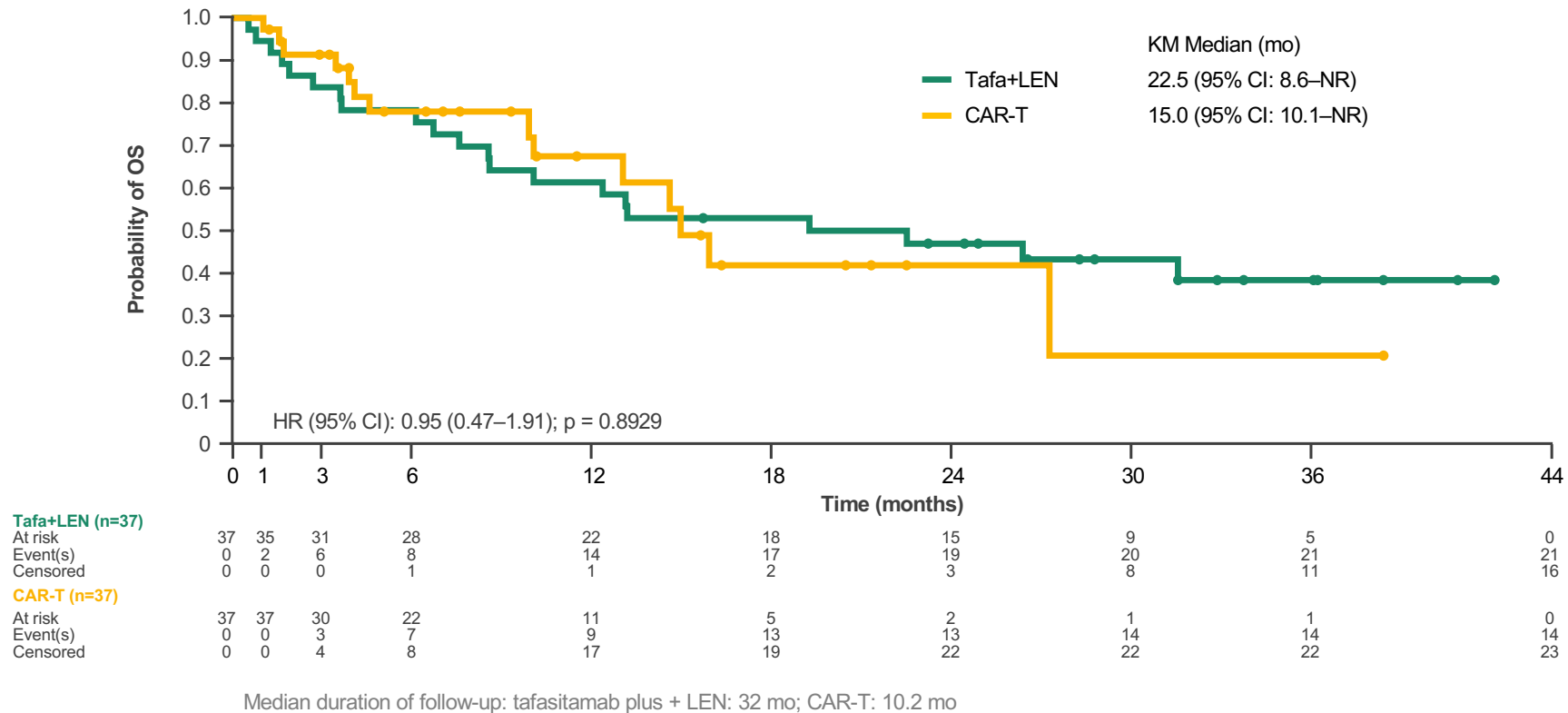
| | | | | | | | | | | |
|----------|----|----|----|----|----|----|----|----|----|----|
| At risk | 33 | 33 | 28 | 19 | 5 | 3 | 1 | 0 | 0 | 0 |
| Event(s) | 0 | 0 | 4 | 12 | 22 | 22 | 23 | 23 | 23 | 23 |
| Censored | 0 | 0 | 1 | 2 | 6 | 8 | 9 | 10 | 10 | 10 |

Median duration of follow-up: tafasitamab plus + LEN: 32; mo; R2: 13.4 mo

- CI, confidence interval; KM, Kaplan-Meier; LEN, lenalidomide; mo, month; NR, not reached; Pola-BR, polatuzumab vedotin plus bendamustine plus rituximab; OS, overall survival; R2, rituximab plus lenalidomide; Tafa, tafasitamab. P values were calculated using Log-rank test.

Primary endpoint: OS

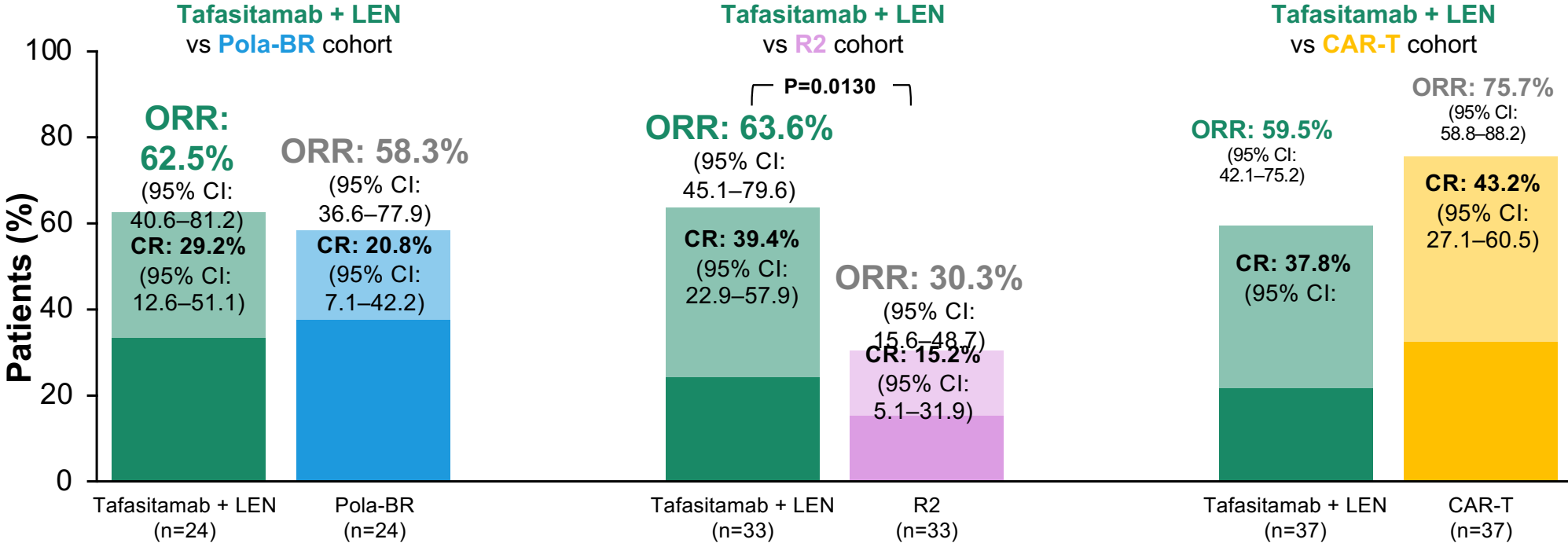
- A comparable OS benefit with tafasitamab + LEN versus CAR-T (22 versus 15 months), without statistical significance, was observed



- CAR-T, CD19 chimeric antigen receptor T-cell; CI, confidence interval; KM, Kaplan-Meier; LEN, lenalidomide; mo, month; NR, not reached; OS, overall survival; Tafa, tafasitamab.

Secondary endpoint: ORR and CR rate

- ORR and CR rate were statistically significantly higher with tafasitamab + LEN versus R2
- Statistical differences versus Pola-BR and CAR-T were not detected with the sample sizes in the matched cohorts



• CAR-T, CD19 chimeric antigen receptor T-cell; CI, confidence interval; CR, complete response; LEN, lenalidomide; ORR, overall response rate; Pola-BR, polatuzumab vedotin plus bendamustine plus rituximab; R2, rituximab plus lenalidomide.

Conclusions (RE-MIND2-bis)

- The primary endpoint was met for comparisons with tafasitamab + LEN compared with Pola-BR and R2
 - Statistically significant improvements in median OS were observed
 - Median OS was comparable with tafasitamab + LEN relative to CAR-T therapies
- Numerical differences, favoring tafasitamab + LEN, were observed for the secondary endpoints
- The RE-MIND2 study design used strict patient-level matching to compare real-world and clinical trial populations
 - This allows a contextualization of outcomes with different treatments in the absence of head-to-head trials
- Due to the recent approval of the comparator treatments, these data may inform treatment decisions in the context of emerging therapies for R/R DLBCL

• CAR-T, CD19 chimeric antigen receptor T-cell; DLBCL, diffuse large B-cell lymphoma; LEN, lenalidomide; OS, overall survival; Pola-BR, polatuzumab vedotin plus bendamustine plus rituximab; R2, rituximab plus lenalidomide; R/R relapsed/refractory; RWD, real-world data.

Grazie per l'attenzione



Eppur si muove...

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