

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 Dan Huang,¹² Eva E. Walzl,¹² Mark Winderlich,¹² Sumeet Ambarkhane,¹² Georg Hess,¹³ Gilles Salles³

Concord, NSW, Australia; ¹²MorphoSys AG, Planegg, Germany; ¹³Department of Hematology, Oncology and Pneumology, University Medical Center, Johannes Gutenberg-University Mainz, Germany

Results

Aim

Patients and methods

Results

Figure 2. Number of patients analyzed per MAS



ASCT, autologous stem cell transplant; BR, bendamustine + rituximab; ECOG PS, Eastern Cooperative Oncology Group performance status; LDH, lactate dehydrogenase; LEN, lenalidomide; MAS, matched analysis set; Q1, lower quartile; Q3, upper quartile; R-GemOx, rituximab + gemcitabine + oxaliplatin; SD, standard deviation; ULN, upper limit of normal.

Table 2. ORR and CR rate for tafasitamab + LEN vs systemic therapies pooled, BR, and R-GemOx

BR, bendamustine + rituximab; CI, confidence interval; CR, complete response; LEN, lenalidomide; MAS, matched analysis set; ORR, overall response rate
R-GemOx, rituximab + gemcitabine + oxaliplatin.

Discussion

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

BR, bendamustine + rituximab; CR, complete response; mOS, median overall survival; mPFS, median progression-free survival; NA, not available; ORR, overall response rate; R-GemOx, rituximab + gemcitabine + oxaliplatin.

Conclusions

- larastamab + 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, chemotherapy-free regimen may improve outcomes compared with NCCN/ESMO-recommended therapies used in routine clinical care for the treatment of R/R DLBCL

Acknowledgments

Disclosures

About Tafasitamab

Tafasitamab is a humanized, FcγR1-binding anti-CD19 antibody that binds to CD19 on the surface of B cells, including malignant B cells. Tafasitamab is a humanized, FcγR1-binding anti-CD19 antibody that binds to CD19 on the surface of B cells, including malignant B cells.

(ADCP). In January 2020, Morph globally. Following accelerated Incyte in the United States. Incy

References

Correspondence: Prof. MD Grzegorz S. Nowakowski (Nowakowski.Grzegorz@mayo.edu)