NCCN CLINICAL PRACTICE GUIDELINES IN ONCOLOGY (NCCN GUIDELINES®):

SECOND-LINE THERAPY FOR R/R DLBCL1

R/RDLBCL

Relapsed disease <12 months -OR-Primary refractory disease^{1,a} Candidates Non-candidates for CAR T-cell for CAR T-cell therapy therapy Clinical trial CAR T-cell Second-line therapy with therapy bridging therapy Palliative ISRT as clinically Best indicated^b supportive care

Relapsed disease >12 months¹ No intention to Intention to proceed to proceed to transplant transplant Clinical trial See NCCN Second-line Guidelines® for therapy second-line Palliative ISRT therapy Best recommendations supportive care

Relapsed disease <12 months Primary refractory disease Non-candidates for

Second-Line Therapy 1,c,d,e

CAR T-cell therapy Preferred regimens

(in alphabetical order)

Glofitamab-gxbm + Gem0x^{f,g}

Epcoritamab-bysp + Gem0x^{f,g}

- Polatuzumab vedotin-piiq ±
- bendamustine^h ± rituximab
- Polatuzumab vedotin-piiq + mosunetuzumab-axgbf,g • Tafasitamab-cxixi +
- lenalidomide (excluding primary refractory disease)

regimens (in alphabetical order)

Other recommended

• CEOP ± rituximab

DHA + platinum (carboplatin,

- cisplatin, or oxaliplatin)
- ± rituximab • ESHAP ± rituximab
- GDP ± rituximab
- Gem0x ± rituximab
- (if unable to receive epcoritamab-bysp or glofitamab-gxbm) • ICE ± rituximab
- MINE ± rituximab
- circumstances Brentuximab vedotin for

CD30+ disease^j Ibrutinib^f (non-GCB DLBCL)

Useful in certain

- Lenalidomide ± rituximab (non-GCB DLBCL)

Relapsed disease >12 months No intention to

Second-Line Therapy 1,c,d,e

proceed to transplant Preferred regimens

(in alphabetical order)

 CAR T-cell therapy (CD19-directed) (with

- bridging therapy as needed) (if eligible) - Lisocabtagene maraleucel Epcoritamab-bysp + Gem0x^{f,g}
- Glofitamab-gxbm + Gem0x^{f,g} (category 1)
- Polatuzumab vedotin-piiq ± bendamustine^h ± rituximab Polatuzumab vedotin-piiq +
- mosunetuzumab-axgb^{f,g} • Tafasitamab-cxixi +
- lenalidomide

regimens (in alphabetical order) • CEOP ± rituximab

Other recommended

• GDP ± rituximab

- Gem0x ± rituximab
- (if unable to receive
- epcoritamab-bysp or glofitamab-gxbm) Rituximab
- Useful in certain

CD30+ disease^j

Brentuximab vedotin for

circumstances

(non-GCB DLBCL)

Ibrutinib^f (non-GCB DLBCL) Lenalidomide ± rituximab



in R/R DLBCL MONJUVI is a CD19-directed cytolytic antibody indicated in combination with lenalidomide for the

tafasitamab-cxix

benefit in a confirmatory trial(s).

Please see the Full Prescribing Information, including Warnings & Precautions and Patient Information, for MONJUVI. Tafasitamab-cxix Warnings and Precautions²

treatment of adult patients with R/R DLBCL not otherwise specified, including DLBCL arising from

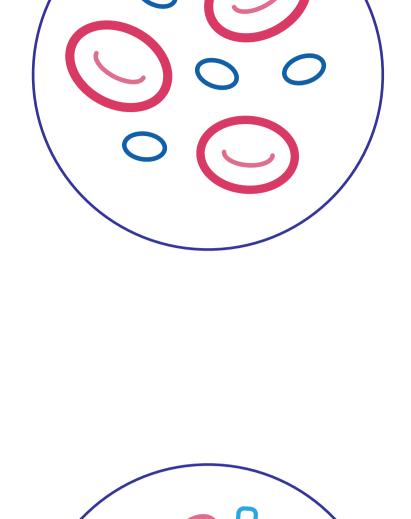
This indication is approved under accelerated approval based on overall response rate. Continued

low grade lymphoma, and who are not eligible for autologous stem cell transplant (ASCT).

approval for this indication may be contingent upon verification and description of clinical

Learn more about





neutropenia, lymphopenia, thrombocytopenia, and anemia. Monitor CBCs before each treatment cycle and throughout treatment. Monitor patients with neutropenia for signs of infection. Consider granulocyte

Embryo-Fetal Toxicity

information for dosage modifications.

Infusion-Related Reactions

Infections Fatal and serious infections, including opportunistic infections, occurred in patients during treatment with MONJUVI and following the last dose. Monitor patients for signs and symptoms of infection and manage infections as appropriate. Consider infection prophylaxis per institutional guidelines. Consider treatment with subcutaneous or intravenous immunoglobulin (IVIG) as appropriate.

Based on its mechanism of action, MONJUVI may cause fetal B-cell depletion

when administered to a pregnant woman. Advise pregnant women of the

colony-stimulating factor administration. Withhold MONJUVI based on the

severity of the adverse reaction. Refer to the lenalidomide prescribing

MONJUVI can cause infusion-related reactions. Signs and symptoms may

include fever, chills, rash, flushing, dyspnea, and hypertension. Premedicate

infusion. Based on the severity of the infusion-related reaction, interrupt or

patients prior to starting MONJUVI infusion. Monitor patients frequently during



potential risk to a fetus. Advise females of reproductive potential to use

effective contraception during treatment with MONJUVI and for 3 months after the last dose. The combination of MONJUVI with lenalidomide is contraindicated in pregnant women because lenalidomide can cause birth defects and death of the unborn child. Refer to the lenalidomide prescribing information on use during pregnancy. Tafasitamab-cxix Common Adverse Reactions (≥20%)² The most common adverse reactions (≥20%) are neutropenia, respiratory tract infection, fatigue, anemia, diarrhea, thrombocytopenia, cough, pyrexia, peripheral edema, and decreased appetite.

All recommendations are category 2A unless otherwise indicated.

patients. b If bridging therapy results in CR or very good PR, proceeding with HDT/ASCR is an appropriate alternative. c Inclusion of any

anthracycline or anthracenedione in patients with impaired cardiac functioning should have more frequent cardiac monitoring. d If additional anthracycline is administered after a full course of therapy, careful cardiac monitoring is essential. Dexrazoxane may be added as a cardioprotectant. ^e Rituximab should be included in second-line therapy if there is relapse after a reasonable remission (>6 mo); however; rituximab can be omitted in patients with primary refractory disease. f Refer to package insert for full prescribing information, dose modifications, and monitoring for adverse reactions: https://www.accessdata.fda.gov/scripts/cder/daf/index.cfm. In the setting of CD20-negative lymphomas, the activity of CD3 x CD20 bispecific antibody therapy is unclear. Rebiopsy to confirm CD20 positivity is recommended prior to initiating CD3 x CD20 bispecific antibody therapy. h In patients intended to receive CAR T-cell therapy or CD3 x CD20 bispecific antibody therapy, bendamustine should be used with caution. Delay bendamustine until after CAR-T leukapheresis. It is unclear if tafasitamab-cxix or loncastuximab tesirine-lpyl or if any other CD19-directed therapy would have a negative impact on the efficacy of

^a Management of localized refractory disease is uncertain. RT ± chemoimmunotherapy followed by HDT/ASCR may be an option for some

CD30 positivity is acceptable for the use of BV-based regimens. ASCR, autologous stem cell rescue; BV, brentuximab vedotin; CAR, chimeric antigen receptor; CBC, complete blood count; CEOP, cyclophosphamide, etoposide, vincristine, prednisone; CR, complete response; DHA, dexamethasone, cytarabine; DLBCL, diffuse large B-cell lymphoma; ESHAP, etoposide, methylprednisolone, cytarabine, cisplatin; GCB, germinal center B-cell-like; GDP, gemcitabine, dexamethasone, carboplatin or cisplatin; Gem0x, gemcitabine, oxaliplatin; HDT, high-dose therapy; ICE, ifosfamide, carboplatin, etoposide; ISRT, involved-site radiation therapy; MINE, mesna, ifosfamide, mitoxantrone, etoposide; mo, months; PR, partial response; R/R, relapsed or refractory; RT,

subsequent anti-CD19 CAR T-cell therapy. Tesponses with BV have been seen in patients with a low level of CD30 positivity and any level of

radiotherapy. 1. Adapted with permission from the NCCN Clinical Practice Guidelines in Oncology (NCCN Guidelines®) for B-Cell Lymphomas V2.2025. © 2025 National Comprehensive Cancer Network, Inc. All rights reserved. The NCCN Guidelines® and illustrations herein may not be reproduced in any form for any purpose without the express written permission of NCCN. To view the most recent and complete version of the NCCN Guidelines, go online to NCCN.org. The NCCN Guidelines are a work in progress that may be refined as often as new significant data becomes available. NCCN makes no warranties of any kind whatsoever regarding their content, use or application and disclaims any responsibility for their application or use in any way. 2. Monjuvi® (tafasitamab-cxix). Prescribing information. Incyte Corporation; June 2025.

FOR MEDICAL INFORMATION PURPOSES ONLY. NOT FOR PROMOTIONAL USE.

DO NOT COPY, DISTRIBUTE, OR OTHERWISE REPRODUCE.



© 2025, Incyte. MI-TAF-US-0244 07/25