

## **BREYANZI® REMS Knowledge Assessment**

All REMS-trained staff and Authorized Representatives (ARs) must complete this Knowledge Assessment. All questions must be answered correctly within 3 attempts. Completion of this Knowledge Assessment does not guarantee that your institution will be certified to administer BREYANZI.

You can take the Knowledge Assessment online at BreyanziREMS.com or by completing a paper copy. All Knowledge Assessments taken via paper must be submitted to the AR, who must send them to the BREYANZI REMS via email at REMSCallCenter@bms.com, or via fax to 1-855-496-8607.

| Knowledge Assessment Personnel Information (all fields required):  |                   |          |  |  |  |  |  |
|--|-------------------|----------|--|--|--|--|--|
| I am the AR O Yes O No   |                   |          |  |  |  |  |  |
| First Name   | Last Name         |          |  |  |  |  |  |
| Credentials  |                   |          |  |  |  |  |  |
| O MD O DO O PA O RPh O NP O Other (please specify):                |                   |          |  |  |  |  |  |
| REMS Site ID: (if providing site ID, do not fill in address below) |                   |          |  |  |  |  |  |
| Address  |                   |          |  |  |  |  |  |
| City   | State             | ZIP Code |  |  |  |  |  |
| Phone  |                   |          |  |  |  |  |  |
| Work Email Address   |                   |          |  |  |  |  |  |
| Signature  | Date (MM/DD/YYYY) |          |  |  |  |  |  |

## To Be Completed by the Authorized Representative:

Please indicate what questions were answered correctly by writing yes (Y) or no (N) below.

| Knowledge             | Question |   |   |   |   |   | Total Grade |   |   |    |                 |
|-----------------------|----------|---|---|---|---|---|-------------|---|---|----|-----------------|
| Assessment<br>Attempt | 1        | 2 | 3 | 4 | 5 | 6 | 7           | 8 | 9 | 10 | (example: 7/10) |
| 1                     |          |   |   |   |   |   |             |   |   |    |                 |
| 2                     |          |   |   |   |   |   |             |   |   |    |                 |
| 3                     |          |   |   |   |   |   |             |   |   |    |                 |

All REMS-trained staff have 3 attempts to complete this Knowledge Assessment. After a third attempt, staff must repeat REMS Training before taking Knowledge Assessment again.



## **BREYANZI® REMS Knowledge Assessment Questions**

| 1. BREY   | ANZI (lisocabtagene maraleucel) is indicated for the treatment of  | adult   | patients with large B-cell lymphoma (LBCL)* who have:  |  |  |
|---|--|---|--|--|--|
| 0 A   | Refractory disease to first-line chemoimmunotherapy or relapse within 12 months of first-line chemoimmunotherapy   | O C.  | Relapsed or refractory disease after two or more lines of systemic therapy   |  |  |
|   | . Refractory disease to first-line chemoimmunotherapy or   | O D.  | All of the above   |  |  |
|   | relapse after first-line chemoimmunotherapy and are not eligible for hematopoietic stem cell transplantation (HSCT) due to comorbidities or age                          | *Including diffuse large B-cell lymphoma (DLBCL) not otherwise specified (including DLBCL arising from indolent lymphoma), high-grade B-cell lymphoma, primary mediastinal large B-cell lymphoma, and follicular lymphoma Grade 3B. |  |  |  |
| 2. Whic   | ch of the following is true regarding the time to onset of cytokin   | e relea   | ase syndrome (CRS)?  |  |  |
| O A   | With a median time to onset of 6-7 days  | O C.  | With a median time to onset of 2-3 days  |  |  |
| О В.  | . With a median time to onset of 4-5 days  | O D.  | Rarely starts during the first week following BREYANZI infusion  |  |  |
| 3. All of   | f the following regarding neurologic toxicity related to BREYAN  | IZI are   | correct except:  |  |  |
| ОА  | O A. Neurologic toxicity always occurs concurrently with CRS   |   | O C. The median time to onset of the first neurologic toxicity event   |  |  |
| О В.  | Perform neurological work-up as appropriate to   |   | is 8 days  |  |  |
| exclude other etiologies of neurological symptoms |  | O D. The most common signs or symptoms of neurologic toxicity include encephalopathy, tremor, aphasia, and delirium   |  |  |  |
|   | y BREYANZI REMS-certified institution is required to have a mi ensing and administering BREYANZI:  | nimum   | of 2 doses of tocilizumab on site for each patient prior to  |  |  |
| O Tr  | rue O False  |   |  |  |  |
| 5. Delay  | y infusion of BREYANZI if the patient has:   |   |  |  |  |
| ОА  | . Active uncontrolled infection  | O C.  | All of the above   |  |  |
| О В.  | . Active graft-versus-host disease   | O D.  | None of the above  |  |  |
|   | -year-old female with relapsed DLBCL treated with BREYANZI 6 hypotension that responded to an IV fluid bolus. What is/are the  |   | go presents to the Emergency Room with a fever (39°C), myalgias, briate next step(s) in management?                          |  |  |
| O A   | . Evaluate the patient for febrile neutropenia/sepsis by obtaining blood and urine cultures, chest X-ray and complete  | O C.  | Discharge the patient home to follow up the next day in the outpatient oncology clinic                                       |  |  |
| O D   | blood count and start broad spectrum antibiotics   | O D.  | A and B  |  |  |
| О В.  | . Admit the patient to the oncology ward and administer a dose of tocilizumab  |   |  |  |  |
| 7. Befor  | re discharge, patients should be given the BREYANZI Patient W  | /allet C  | ard and be advised to:   |  |  |
| O A   | Refrain from driving or operating heavy or potentially dangerous machinery until at least 8 weeks following infusion   | O C.  | Seek immediate attention if they experience signs or symptoms of CRS and/or neurologic toxicities                            |  |  |
| О В.  | . Remain within 2 hours of the certified healthcare facility for at least 4 weeks following the infusion   | O D. All of the above   |  |  |  |
| 8. Clinic   | cally, BREYANZI patients with CRS can manifest the following s   | signs a   | nd symptoms except:  |  |  |
| ОА  | . Hypotension  | 0 C.  | Hives  |  |  |
| О В.  | . A fever of 100.4° Fahrenheit (38° Celsius) or higher   | O D.  | Chills or shaking chills   |  |  |
| feve  | days after infusion of BREYANZI, a 70-year-old female with rel r (39°C), hypotension requiring intravenous fluids, and hypoxia istent with:                              |   |  |  |  |
| O A   | . Grade 1 CRS O B. Grade 2 CRS   | O C. (  | Grade 3 CRS O D. Grade 4 CRS   |  |  |
| and   | 5-year-old male with relapsed DLBCL treated with BREYANZI 1 difficulty speaking that began an hour earlier at home. He did re the appropriate next step/s in management: |   | ago presents to the outpatient clinic with moderate confusion we any preceding signs or symptoms of CRS since infusion. What |  |  |
| ОА  | Obtain imaging of the head to evaluate for the possibility   | O C. Start dexamethasone 10 mg intravenously every 12 to 24 hours   |  |  |  |
| of stroke   |  | O D. Consider nonsedating, antiseizure medicines (e.g., levetiracetam)  |  |  |  |

for seizure prophylaxis

O E. All of the above except starting tocilizumab



O B. Start tocilizumab 8 mg/kg intravenously over 1 hour

(not to exceed 800 mg)