

Oncology Today with Dr Neil Love: Updates from the 2021 ASH Meeting on Chronic Lymphocytic Leukemia

THE CORRECT ANSWER IS INDICATED WITH YELLOW HIGHLIGHTING.

- 1. Which of the following Bruton tyrosine kinase (BTK) inhibitors has significantly reduced absorption from proton pump inhibitors?**
  - Zanubrutinib
  - Ibrutinib
  - c. Acalabrutinib**
  - Pirtobrutinib
- 2. Which of the following drugs is a noncovalent BTK inhibitor being evaluated for patients with chronic lymphocytic leukemia (CLL) and other B-cell non-Hodgkin lymphomas who experience disease progression on a covalent BTK inhibitor?**
  - Zanubrutinib
  - Ibrutinib
  - Acalabrutinib
  - d. Pirtobrutinib**
- 3. Which of the following results was reported at ASH 2021 from the Phase III SEQUOIA trial of zanubrutinib versus bendamustine/rituximab for patients with treatment-naïve CLL or small lymphocytic leukemia without deletion 17p?**
  - The rates of neutropenia and anemia were significantly higher with zanubrutinib
  - b. Progression-free survival (PFS) was significantly increased with zanubrutinib**
  - 24-month overall survival (OS) was significantly increased with zanubrutinib
- 4. Which of the following results was reported at ASH 2021 from the Phase III NCRI FLAIR study comparing ibrutinib with rituximab to FCR (fludarabine/cyclophosphamide/rituximab) for previously untreated CLL?**
  - a. PFS was significantly increased with ibrutinib/rituximab, but OS was similar**
  - OS was significantly increased with ibrutinib/rituximab, but PFS was similar
  - Both PFS and OS were significantly increased with ibrutinib/rituximab
  - Neither PFS nor OS was significantly increased with ibrutinib/rituximab