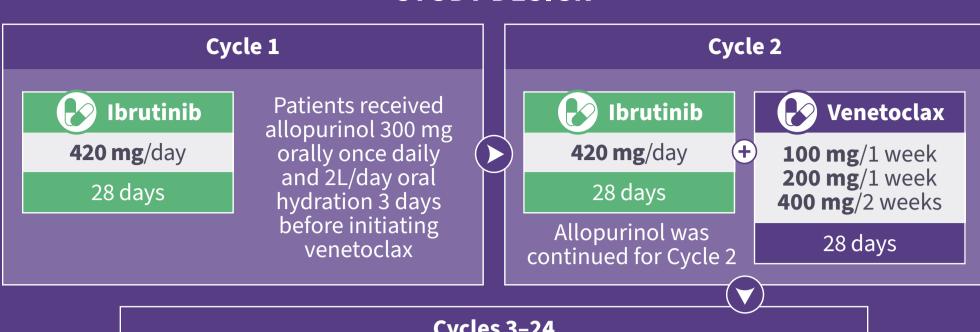
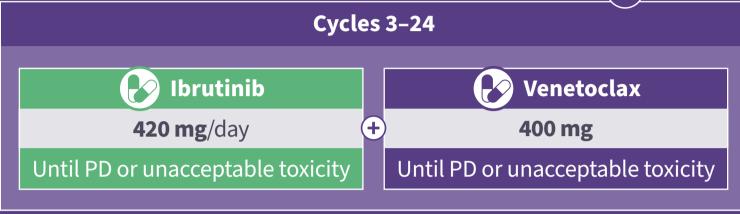
**STUDY** 

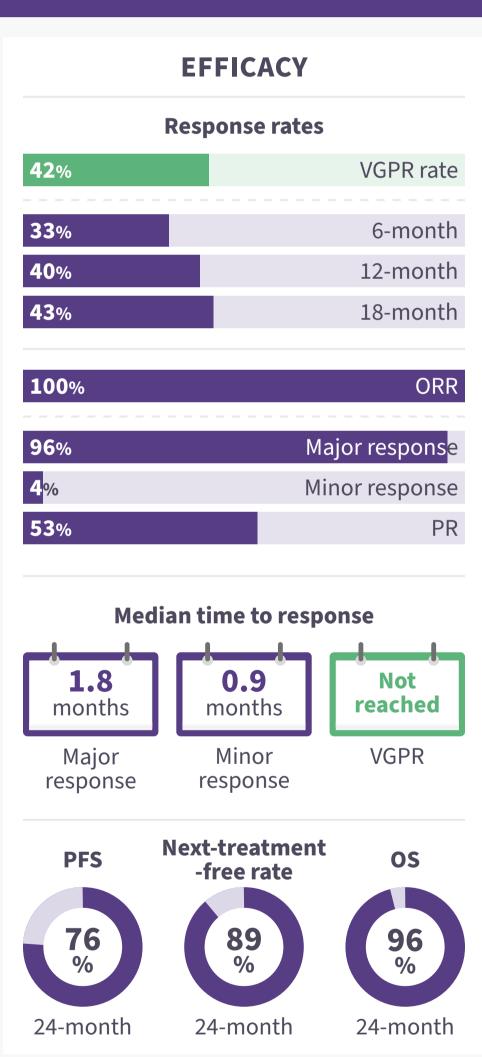
**Primary endpoint:** VGPR rate. **Secondary endpoints:** ORR; major response; time to minor response; time to major response; time to VGPR; PFS; OS; time to next treatment; safety.

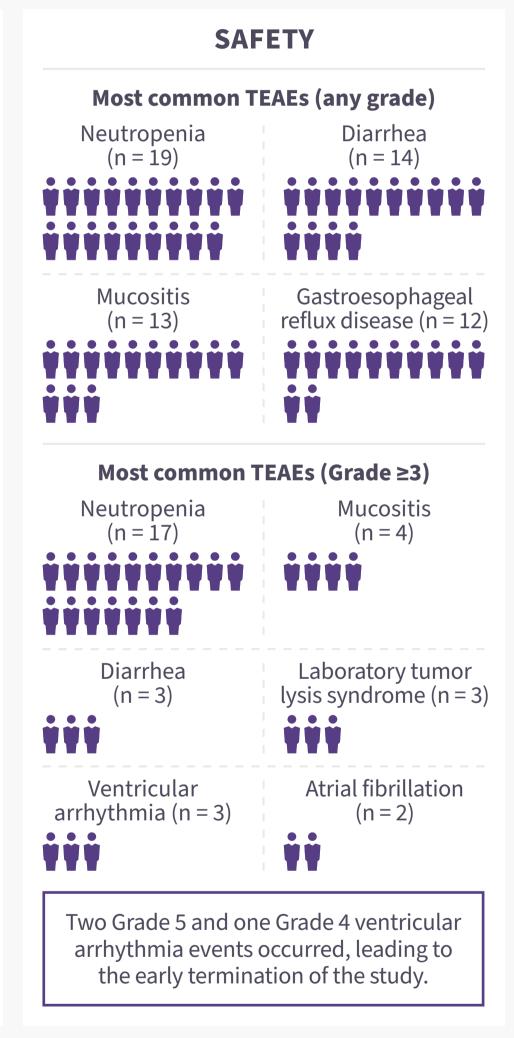
**Eligibility:** Aged ≥18 years; diagnosis of WM per IWWM2 criteria; previously untreated; ECOG PS ≤2; *MYD88* mutation.

## STUDY DESIGN









Although ibrutinib plus venetoclax was associated with a good response rate, there was a higher than expected rate of ventricular arrhythmia, leading to the early termination of the study; and, therefore, ibrutinib + venetoclax is not recommended for patients with WM.

**Abbreviations:** ECOG PS, Eastern Cooperative Oncology Group performance status; IWWM2, the second International Workshop for Waldenström Macroglobulinemia; ORR, overall response rate; OS, overall survival; PD, progressive disease; PFS, progression-free survival; PR, partial response; TEAE, treatment-emergent adverse event; VGPR, very good partial response; WM, Waldenstrom macroglobulinemia.

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