

Change from Baseline in Symptoms, Functioning, and Overall HRQoL as Assessed by Patient-reported Outcomes Version of the Common Terminology Criteria for Adverse Events (PRO-CTCAE)

Baseline up to 6 months

The National Cancer Institute's (NCI's) PRO-CTCAE is an item library of common adverse events experienced by people with cancer that are appropriate for self-reporting of treatment tolerability. Each symptom selected for inclusion can be rated by up to 3 attributes characterizing the presence/frequency, severity, and/or interference of the AEs. It ranges from 0 to 4 with higher scores indicating higher frequency or greater severity/impact.

Change from Baseline in Symptoms, Functioning, and Overall HRQoL as Assessed by EuroQol Five Dimension Questionnaire 5-Level (EQ-5D-5L)

Baseline Up to 5 years

The EQ-5D-5L is a generic measure of health status. The EQ-5D-5L is a 5-item questionnaire that assesses 5 domains including mobility, self-care, usual activities, pain/discomfort, and anxiety/depression plus a visual analog scale rating "health today" with anchors ranging from 0 (worst imaginable health state) to 100 (best imaginable health state).

Change from Baseline in Symptoms, Functioning, and Overall HRQoL as Assessed by Patient Global Impression - Severity (PGI-S)

Baseline Up to 5 years

The PGIS contains 2 questions on how the participant would currently rate severity of symptoms and impacts with a 7-day recall period. The response options are presented as a 5-point verbal rating scale from 1="none" to 5="very severe."

PFS in Participants with High-risk Molecular Features

Up to 5 years

PFS in participants with high-risk molecular features will be reported.

Depth of Response in Participants in High-risk Molecular Features

Up to 5 years

Depth of response in participants in high-risk molecular features will be reported.