

## MT2026-02: A Phase III, Randomized Study of Daratumumab, Cyclophosphamide, Bortezomib and Dexamethasone (Dara-VCD) Induction Followed by Autologous Stem Cell Transplant or Dara-VCD Consolidation and Daratumumab Maintenance in Patients with Newly Diagnosed AL Amyloidosis (SWOG S2213)

**Status:** Recruiting

### Eligibility Criteria

**Sex:** Male or Female

**Age Group:** 18 years and over

This study is NOT accepting healthy volunteers

**Inclusion Criteria:**

- diagnosis of systemic amyloid light chain (AL) amyloidosis - may receive up to one cycle (or 28 days) of therapy prior to starting the study - may be receiving chronic corticosteroids if they are being given for other disorders - must be willing to undergo high dose chemotherapy and autologous stem cell transplantation - see link to [clinicaltrials.gov](http://clinicaltrials.gov) for complete inclusion criteria

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**Exclusion Criteria:**

- women who are pregnant or breastfeeding - other uncontrolled illnesses including diabetes, hypertension, heart or lung disease - see link to [clinicaltrials.gov](http://clinicaltrials.gov) for complete exclusion criteria

### Conditions & Interventions

**Conditions:**

Cancer, Rare Diseases

**Keywords:**

Clinics and Surgery Center (CSC), amyloid light chain (AL) amyloidosis

### More Information

**Description:** The purpose of this study is to compare two treatment approaches for people with amyloidosis: daratumumab, cyclophosphamide, bortezomib, and dexamethasone (Dara-VCD) chemotherapy followed by an autologous stem cell transplant versus Dara-VCD followed by daratumumab maintenance therapy without a stem cell transplant.

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**Phase:** PHASE3

**IRB Number:** STUDY00027728

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