# CARE PARTNERS | WHAT SHOULD YOU KNOW ABOUT THE BISPECIFIC ANTIBODY TREATMENT FOR MYELOMA?

Patient Empowerment Network

Program Resource Guide

#### **Advice for Care Partners**

- Make a list of questions prior to appointments.
- Ask your healthcare team member for further clarification, if necessary.
- Organize and keep track of schedules, supportive care medications, appointments, and follow-ups.
- Take notes during office visits.

#### Members of the Healthcare Team

- Medical oncologist
- Local healthcare team
- Nurses
- Infusion nursing team
- Pharmacists

### What Happens Following Step-Up Dosing?

- Patients are closely monitored for reactions.
- Vital signs and lab work are checked daily.
- Mental function is evaluated.
- Ongoing communication with healthcare team.
- Schedule is set up for moving forward.

# **Glossary Terms**

**Anemia:** A condition that develops when the body lacks sufficient red blood cells. Symptoms of anemia may include fatigue, weakness, and shortness of breath, among others.

**Bispecific T-Cell Engagers (BiTE) or Bispecific Antibodies:** Class of bispecific monoclonal antibodies that harness the power of the immune system to treat myeloma by binding to two different antigens at the same time.

**Cytokine Release Syndrome (CRS):** Occurs when the immune system responds to infection or immunotherapy drugs more aggressively than it should. Symptoms include fever, nausea, fatigue, and body aches.

**Immunomodulatory therapies (iMiDs):** Group of drugs that treat myeloma by modifying the response of the immune system by increasing or decreasing the production of serum antibodies.

**Intravenous immmunoglobulin (IVIG):** Antibodies given intravenously to help support the immune system and to prevent infections.

**Proteasome inhibitor:** Therapy that targets cancer cells by blocking the breakdown of proteins by the proteasome. Without functioning proteasomes, proteins build up and kill the myeloma cells.

**Monoclonal antibodies (mAb):** Proteins made in a laboratory meant to stimulate the immune system to fight a particular disease or infection.

#### **Educational Resources**

CancerGRACE: cancergrace.org

Cure: curetoday.com

The Leukemia & Lymphoma Society: LLS.org



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