

# CAR T-Cell Therapy Services for Multiple Myeloma (Idecabtagene Vicleucel) (Abecma) OR Ciltacabtagene Autoleucel (Carvykti) Prior Authorization Request Form #943

## Medical Policy #942 Chimeric Antigen Receptor Therapy for Multiple Myeloma

#### **CLINICAL DOCUMENTATION**

- Clinical documentation that supports the medical necessity criteria for CAR T-Cell Therapy Services for Multiple Myeloma must be submitted.
- If the patient does not meet all the criteria listed below, please submit a letter of medical necessity with a request for Clinical Exception (Individual Consideration) explaining why an exception is justified.

## **Requesting Prior Authorization Using Authorization Manager**

Providers will need to use <u>Authorization Manager</u> to submit initial authorization requests for services. Authorization Manager, available 24/7, is the quickest way to review authorization requirements, request authorizations, submit clinical documentation, check existing case status, and view/print the decision letter. For commercial members, the requests must meet medical policy guidelines.

To ensure the request is processed accurately and quickly:

- Enter the facility's NPI or provider ID for where services are being performed.
- Enter the appropriate surgeon's NPI or provider ID as the servicing provider, *not* the billing group.

#### **Authorization Manager Resources**

Patient Information
Patient Name:

• Refer to our <u>Authorization Manager</u> page for tips, guides, and video demonstrations.

Complete Prior Authorization Request Form for CAR T-Cell Therapy Services for Multiple Myeloma (Idecabtagene vicleucel) (943) using <u>Authorization Manager</u>.

For out of network providers: Requests should still be faxed to 888-973-0726.

BCBSMA ID#:	Date of Treatment:
Date of Birth:	Place of Service: Outpatient ☐ Inpatient ☐
Physician Information	Facility Information
Name:	Name:
Address:	Address:
Phone #:	Phone #:
Fax#:	Fax#:
NPI#:	NPI#:

Today's Date:

Please check off if the patient is enrolled in a Clinical Trial.	
Clinical Trial #	
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## Please check off if the patient has the following diagnosis and <u>HAS RELAPSED<sup>A</sup></u> or is <u>REFRACTORY<sup>B</sup></u>:

Documented diagnosis of multiple myeloma

## <sup>A</sup>Relapsed Multiple Myeloma

Relapse requires <u>1 or more</u> of the following direct indicators of increasing disease and/or end organ dysfunction that are considered related to the underlying plasma cell proliferative disorder.

- 1. Development of new soft tissue plasmacytomas or bone lesions
- 2. Definite increase in the size of existing plasmacytomas or bone lesions. A definite increase is defined as a 50% (and at least 1 cm) increase as measured serially by the sum of the products of the cross-diameters of the measurable lesion
- 3. Hypercalcemia (>11.5 mg/dL) [2.875 mmol/L]
- 4. Decrease in hemoglobin of >2 g/dL [1.25 mmol/L] or to <10 g/dL
- 5. Rise in serum creatinine by 2 mg/dL or more [177 µmol/L or more]
- 6. Hyperviscosity

Source: 2016 International Myeloma Working Group Uniform Response Criteria for Multiple Myeloma

## <sup>B</sup>Refractory Multiple Myeloma

Refractory multiple myeloma is defined as documented progressive disease during or within 60 days (measured from the last dose) of completing treatment with the last anti-myeloma drug regimen.

Source: The Protocol of the pivotal KarMMa study

Progression is defined as an increase of ≥25% from the lowest response value in **any 1 or more** of the following:

- Serum M-component (the absolute increase must be ≥0.5 g/dL) and/or
- Urine M-component (the absolute increase must be ≥200 mg/24 hour) and/or
- Only in subjects without measurable serum and urine M-protein levels: the difference between involved and uninvolved free light chains levels (the absolute increase must be >10 mg/dL)
- Only in subjects without measurable serum and urine M-protein levels and without measurable disease by free light chains levels: bone marrow plasma cell percentage (the absolute percentage must be ≥10%)
- Definite development of new bone lesions or soft tissue plasmacytomas or definite increase in the size of existing bone lesions or soft tissue plasmacytomas
- Development of hypercalcemia (corrected serum calcium >11.5 mg/dL) that can be attributed solely to the plasma cell proliferative disorder.

Source: 2016 International Myeloma Working Group Uniform Response Criteria for Multiple Myeloma

Please check off that the patient meets <u>ALL</u> the following criteria:	
Adult (age ≥18) at the time of infusion	
Received adequate prior therapy including <b>ALL</b> of the following:	
<ul> <li>Immunomodulatory agent (such as thalidomide, lenalidomide, or pomalidomide)</li> </ul>	
<ul> <li>Proteasome inhibitor (such as bortezomib, carfilzomib, or ixazomib), AND</li> </ul>	
Anti-CD38 monoclonal antibody (such as daratumumab or isatuximab).	
Has adequate organ and bone marrow function as determined by the treating oncologist/hematologist	
Does not have active infection(s) or inflammatory disorders, AND	
Has not received prior FDA-approved, BCMA directed, chimeric antigen receptor T therapy.	

## CPT CODES/ HCPCS CODES/ ICD CODES

	Code Description	
codes:		
C9399	Unclassified drugs or biologicals	
J3490	Unclassified drugs	
J3590	Unclassified biologics	
J9999	Not otherwise classified, antineoplastic drugs	
Q2055	Idecabtagene vicleucel, up to 460 million autologous b-cell maturation antigen (bcma) directed car-	

	positive t cells, including leukapheresis and dose preparation procedures, per therapeutic dose	
Q2056	Ciltacabtagene autoleucel, up to 100 million autologous b-cell maturation antigen (bcma) directed	
	car-positive t cells, including leukapheresis and dose preparation procedures, per therapeutic dose	

## Providers should enter any <u>relevant diagnosis code(s)</u> below:

Code	Description	