## Mavacamten



Included Products: Camzyos (mavacamten)

Created: 09/08/2022

Revised: 09/08/2022

Reviewed: 09/08/2022

Updated: 10/01/2022

## **Obstructive hypertrophic cardiomyopathy**

Initial Criteria		lf yes	lf no
1.	<ul> <li>Is the request from a cardiologist meeting one of the following criteria?</li> <li>a. Practicing at a center of excellence for obstructive hypertrophic cardiomyopathy.</li> <li>b. Fellowship training in cardiac imaging, transplant, or advanced heart failure or a reason consultation with a center of excellence is not possible.</li> </ul>	Continue to #2.	Do not approve.
2.	Does the member have another disorder that can cause cardiac hypertrophy (Fabry disease, amyloidosis, or Noonan syndrome)?	Do not approve.	Continue to #3.
3.	Does the member have a diagnosis of obstructive hypertrophic cardiomyopathy (oHCM) with the following conditions? a. Baseline LVEF $\ge$ 55% on ECHO b. Documented NYHA class II or III disease c. LVOT gradient $\ge$ 50 mm Hg and left ventricular wall thickness $\ge$ 15 mm or $\ge$ 13 mm if there is a family history of HCM	Continue to #4.	Do not approve.
4.	Is the member currently taking one of the following guideline recommended drugs for symptom management or have a medical reason not to take one of these drugs? a. A beta-blocker drug (atenolol, metoprolol, propranolol) b. A calcium channel blocker (diltiazem or verapamil)	Continue to #5.	Do not approve.
5.	Does the cardiologist provide rationale demonstrating that the member is not a candidate for one of the following procedures? a. Alcohol septal ablation b. Septal myectomy	Continue to #6.	Do not approve.

Continued >>

6.	Approve for 6 months.		
Renewal Criteria		If yes	lf no
1.	Does the member have LVEF $\geq$ 50% at the most recent ECHO (must be in the past 12 weeks)?	Continue to #2.	Do not approve.
2.	Has the member had improvement in symptoms (or NYHA class improvement) AND one of the following markers for improvement in function?	Continue to #3.	Do not approve.
	<ul> <li>a. Improvement of mixed pVO2 by ≥ 1.5 mL/kg/min plus at least one NYHA class reduction or ≥ 3.0 mL/kg/min pVO2 increase without NYHA class worsening.</li> </ul>		
	b. Decrease in LVOT gradient compared to baseline or decrease in left atrial volume index (LAVI) compared to baseline.		
	c. Improvement in function based on a validated measuring tool, such as the Kansas City Cardiomyopathy Questionnaire (KCCQ).		
3.	Approve for 12 months.		