CARDIAC MYOSIN INHIBITORS

AS A TREATMENT FOR HCM



HYPERTROPHIC CARDIOMYOPATHY (HCM)

is a genetic condition that causes the heart muscle to thicken, making it harder for the heart to pump blood.

Previously, treatment only alleviated symptoms, but

NEW MEDICATIONS

like cardiac myosin inhibitors address the underlying cause.



The first cardiac myosin inhibitor was

APPROVED BY THE FDA

in 2022 to treat obstructive HCM.





These oral treatments **STRENGTHEN BLOOD FLOW**from the heart by relaxing the heart's contractions.

Cardiac myosin inhibitors allow patients and providers to

TAILOR TREATMENT TO INDIVIDUAL NEEDS AND PREFERENCES.

