

There are two types of HCM. The most common type is obstructive HCM. Two-thirds of the people with HCM have this type. In it, the thickened part of the heart muscle, usually the wall (septum) between the two bottom chambers (ventricles), blocks or



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$G * C^a \gg \sqrt{r^2} \hat{E} \hat{E} \hat{E} ! \} k \otimes g \wedge - 5k \wedge \otimes^2 ! - C g s \wedge^2 s C - \hat{U} 6 - g \hat{U} \wedge \hat{I} \hat{E} \hat{E} g \hat{E} \hat{E} - C \hat{I} p C \hat{I}^a \otimes C \hat{A}^2 \hat{U} ! \{ \{ \sqrt{r^2} - \otimes k - k_0, k i \hat{U} Q - \wedge^{32} r C \otimes s k i^3 - k^a \otimes C r s f s^2 k i \hat{U} W 3 \hat{I} \hat{E} \hat{I} \hat{E} \hat{N} \hat{D} \hat{E} \hat{I}$