

- The red horizontal line separates LV hypertrophy from normal LV mass index ($\sigma < 115 \text{ g/m}^2$, $\text{♀} < 95 \text{ g/m}^2$)
- The black vertical line separates dilated from nondilated ventricles by LV end diastolic volume index (LVEDVI) ($\sigma < 75 \text{ ml/m}^2$, $\text{♀} < 62 \text{ ml/m}^2$).
- The two oblique blue lines delimit the upper (0.42) and lower (0.32) limit of normal relative wall thickness (RWT).

Comparison of 2 classifications

