Myocardial bridge in LAD
73 year-old male, EKG abnormality (T inversion in lead I)

End Diastole
Volume = 76 ml

End Systole
Volume = 20 ml

Ejection Fraction = 73% (R0)
CASE 2. 69 year-old male, Exertional angina

End Diastole
Volume = 145 ml

End Systole
Volume = 50 ml

% Thickening

Ejection Fraction = 66% (R0)
Hypertrophic cardiomyopathy
CASE 3. 45 year-old female, Upper chest discomfort

End Diastole
Volume = 35 ml

End Systole
Volume = 9 ml

Ejection Fraction = 73% (R0)
Adenomatous goiter