

Impact of Enzyme Replacement Therapy on Cardiac Function in Patients With Fabry's Cardiomyopathy (RECAFTURE Trial)

Division of Cardiology, Yonsei Cardiovascular Hospital, Yonsei University College of Medicine, Seoul, , Korea,
The purpose of this study is to evaluate the impact of ERT on LV diastolic function and flow
in patients with Fabry's cardiomyopathy using diastolic stress echocardiography, LV vortex
flow and CMR.