

# **Cardiac Involvement in Adult Patients With Fabry Disease; Relation to Enzyme Replacement Therapy**

The purpose of this study was to assess the progression of cardiac involvement in adult patients with Fabry Disease (FD), in the unique Danish Fabry cohort and comparing those FD patients receiving primary therapy vs. those that did not.

The hypothesis is, that we will not be able to see a significant positive difference in cardiac involvement in those FD patient who received FD specific therapy vs. those that did not.