

Exogenous CFH Modulates Levels of Pro-Inflammatory Mediators to Prevent Oxidative Damage of Retinal Pigment Epithelial Cells with the At-Risk CFH Y402H Variant

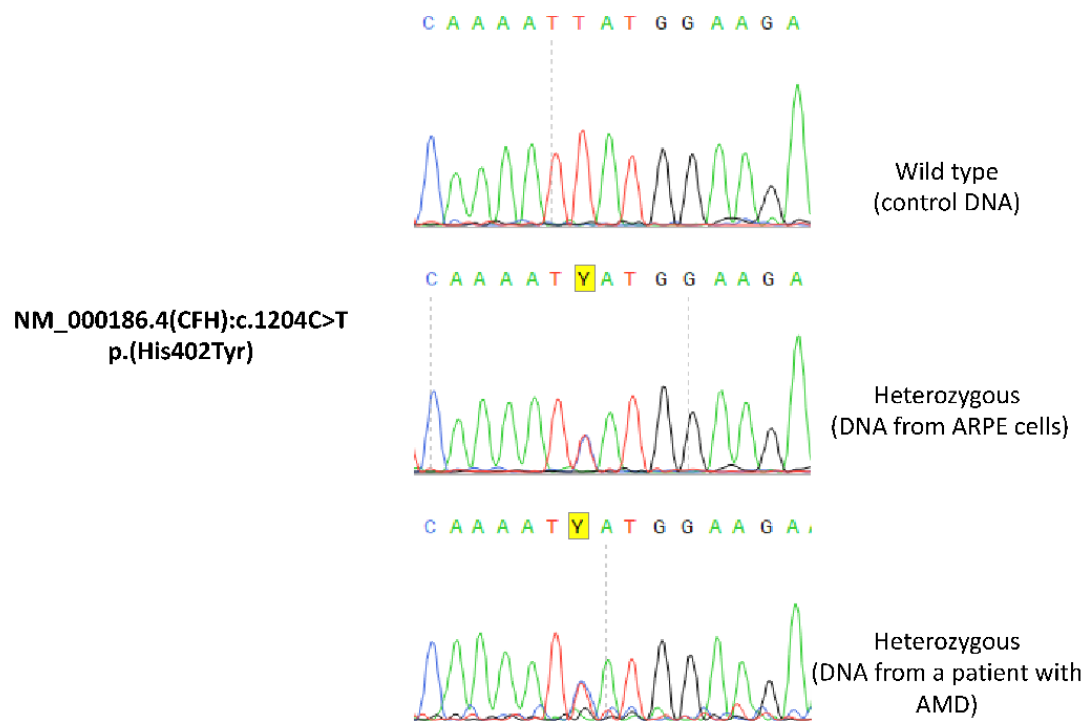


Figure S1. Partial Sanger sequencing of the CFH gen. Sanger sequencing from a wild-type individual, heterozygous c.1204T>C variant in ARPE-19 cells, and heterozygous c.1204T>C from a patient with AMD.