

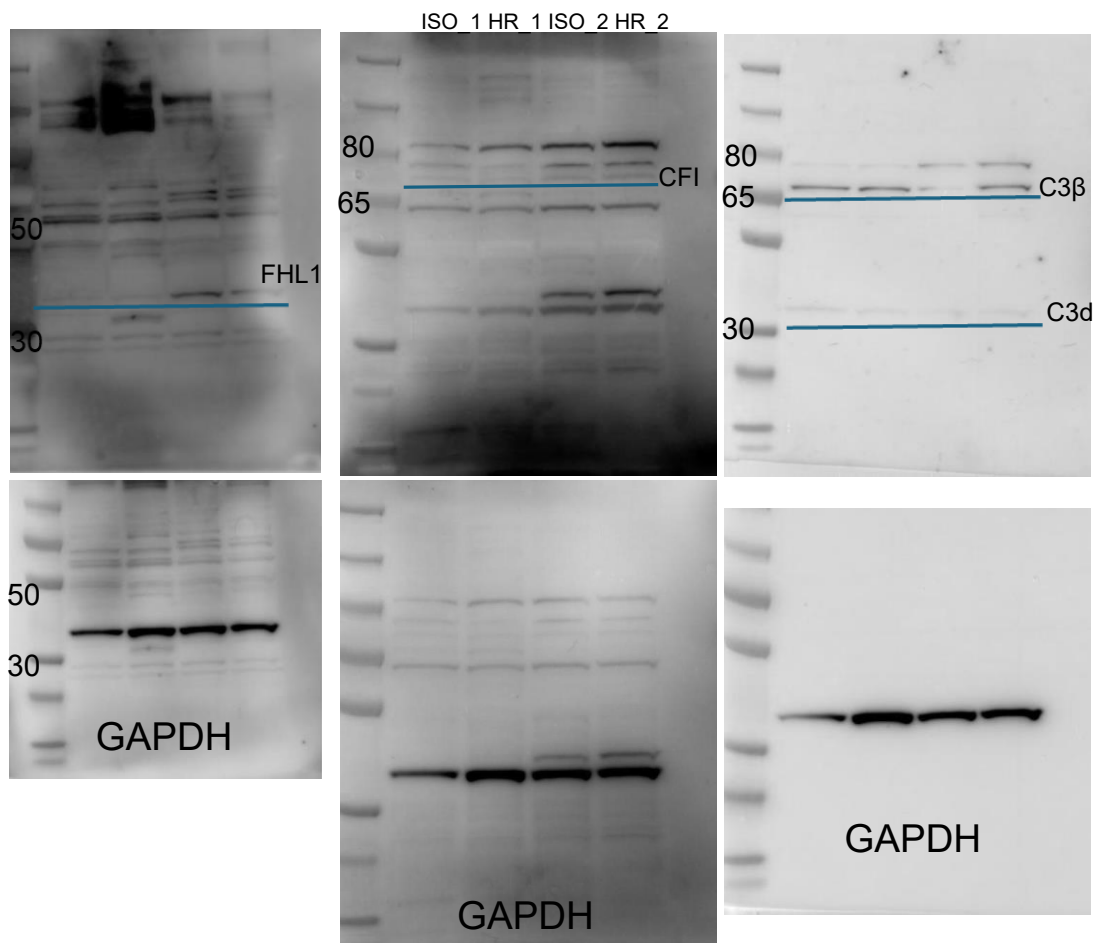


Figure 4 A. Whole cell lysate western blot depicting FHL1, FI, and C3 expression. GAPDH was used as a loading control. ISO_1/2: isogenic control CECs, HR_1/2: high-risk CECs.

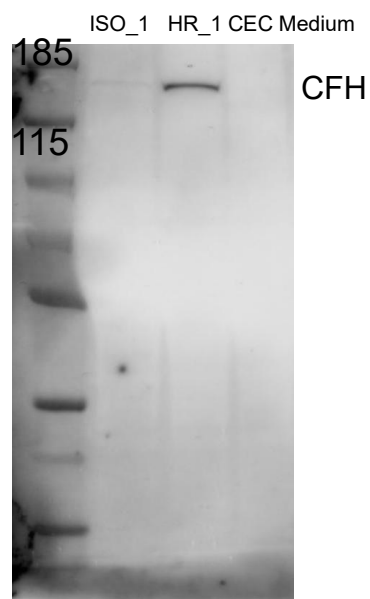


Figure 4 B. Western blot of secreted CFH by the HR and ISO-CECs.

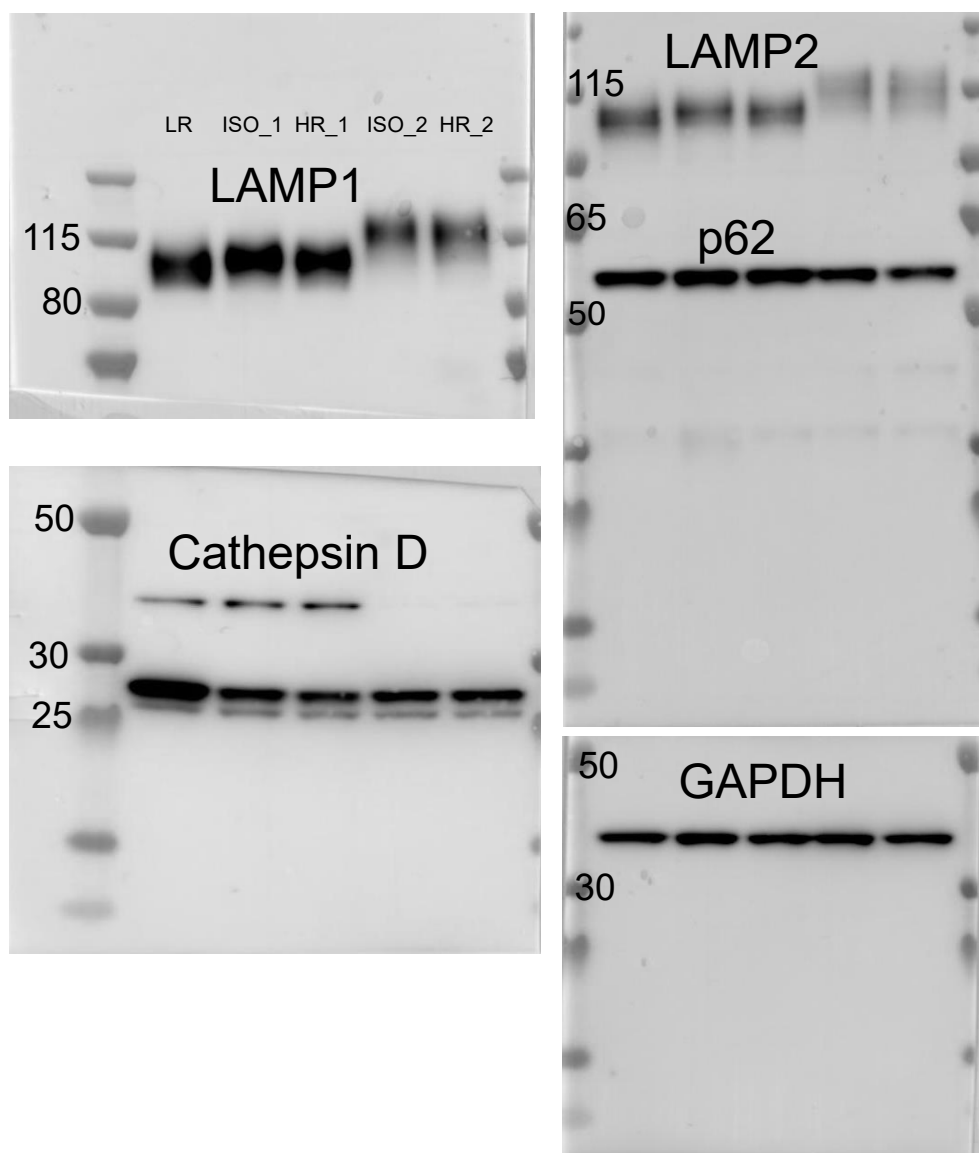


Figure S5 A. Representative western blot steady-state levels of autophagy markers. GAPDH was used as a loading control. LR: low-risk CECs.

Rapamycin	-	+	-	+	-	+	-	+	-	+	-	+
Bafilomycin A1	-	-	+	+	-	-	+	+	-	-	+	+

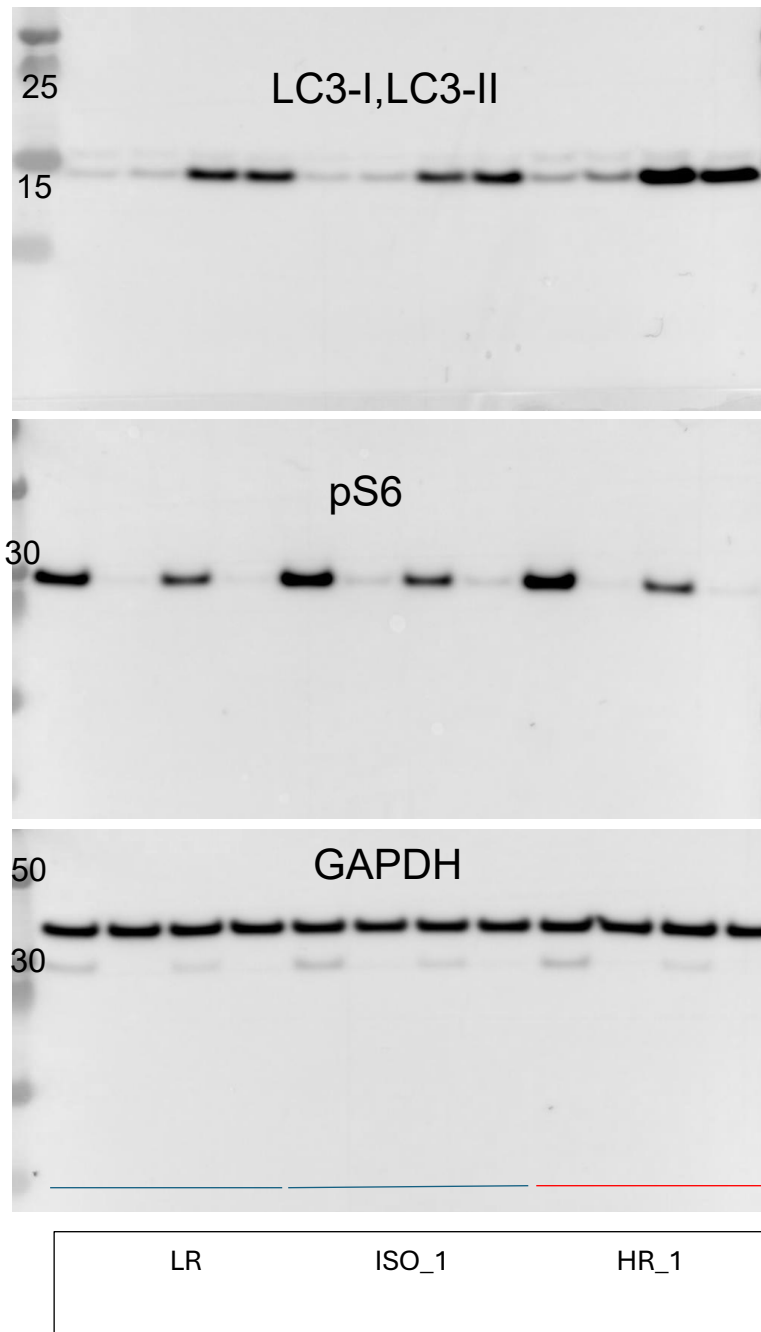


Figure S5 B. Representative western blot images depicting LC3 and pS6 in CECs treated with Rapamycin (24 hours), and/or Bafilomycin A1. GAPDH was used as a loading control.