



Figure 1 – figure supplement 8. Comparison of glycolytic gene expression under disturbed flow, unidirectional flow, and static conditions. HAECs were subjected to either no flow (static), DF or UF for 48 hours prior to cell lysis, RNA purification, and qRT-PCR. Fold change of expression of *HK2*, *SLC2A1*, and *PDK1* are shown (relative to static) (n = 3). * p < 0.05; ** p < 0.005.