



Figure 1 – figure supplement 7. Glycolysis stress test and mitochondria stress test for HAEC after 48h of static, unidirectional flow, and disturbed flow. In **(A)**, arrows indicate injection of glucose, oligomycin A, and 2-deoxyglucose (2DG) ($n = 6$ for each data point). **B**. Arrows denote addition of oligomycin, carbonyl cyanide-4-(trifluoromethoxy)phenylhydrazone (FCCP), and rotenone/antimycin ($n = 6$ for each data point).