

Supplementary Materials: Urea Memory: Transient Cell Exposure to Urea Causes Persistent Mitochondrial ROS Production and Endothelial Dysfunction

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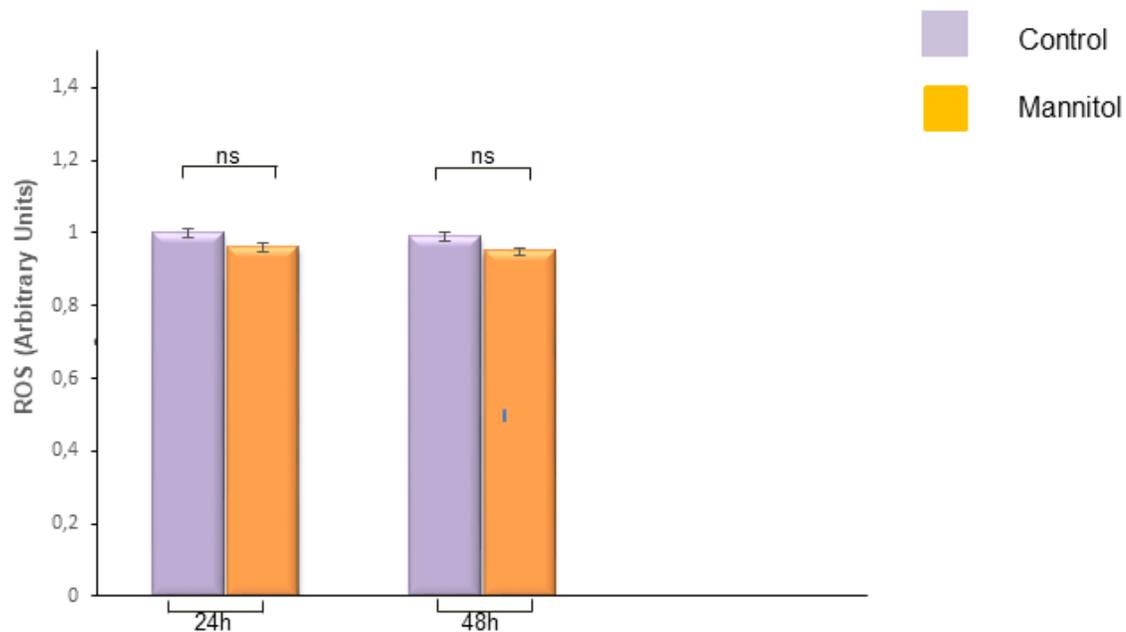


Figure S1. Mannitol did not increase intracellular ROS. ROS levels in HAEC exposed to 20 mM mannitol for 24 h and 48 h. ROS were measured by CM-H₂DCFDA. Data are the mean \pm S.E. from 5 independent experiments. ns: not significant cells treated with mannitol compared to control.