

Large Intestine oxidative stress

Oxidative stress

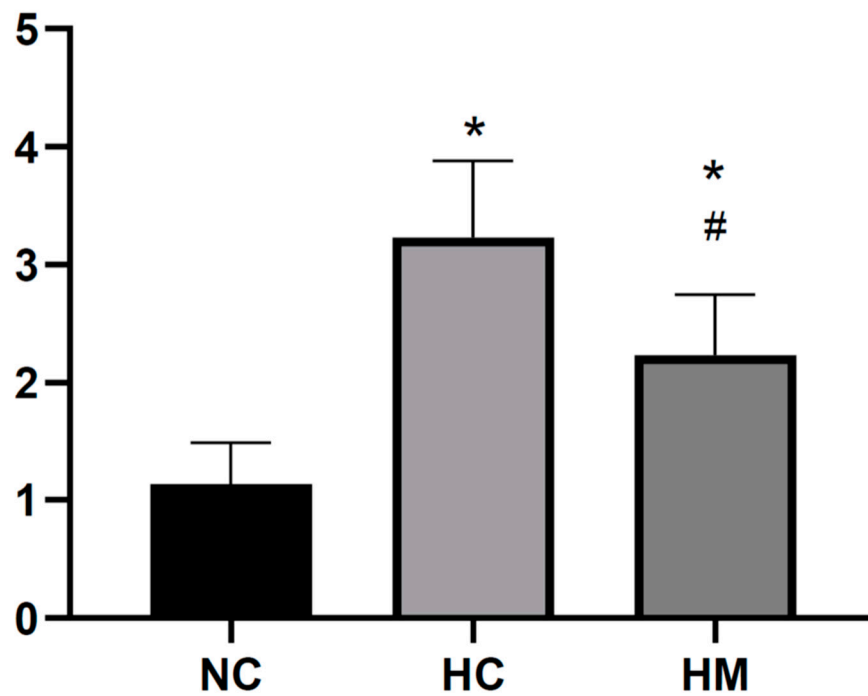


Figure S1. Large intestine oxidative stress.

Oxidative stress was assessed with levels of Malondialdehyde in the large intestine in each group. Data are presented as the mean \pm standard deviation. Abbreviations: NC, normoxia control; HC, hyperoxia control; HM, hyperoxia with transplantation of human UCB-MSCs.

*, $P < 0.05$ compared with the NC group; #, $P < 0.05$ compared with the HC group.