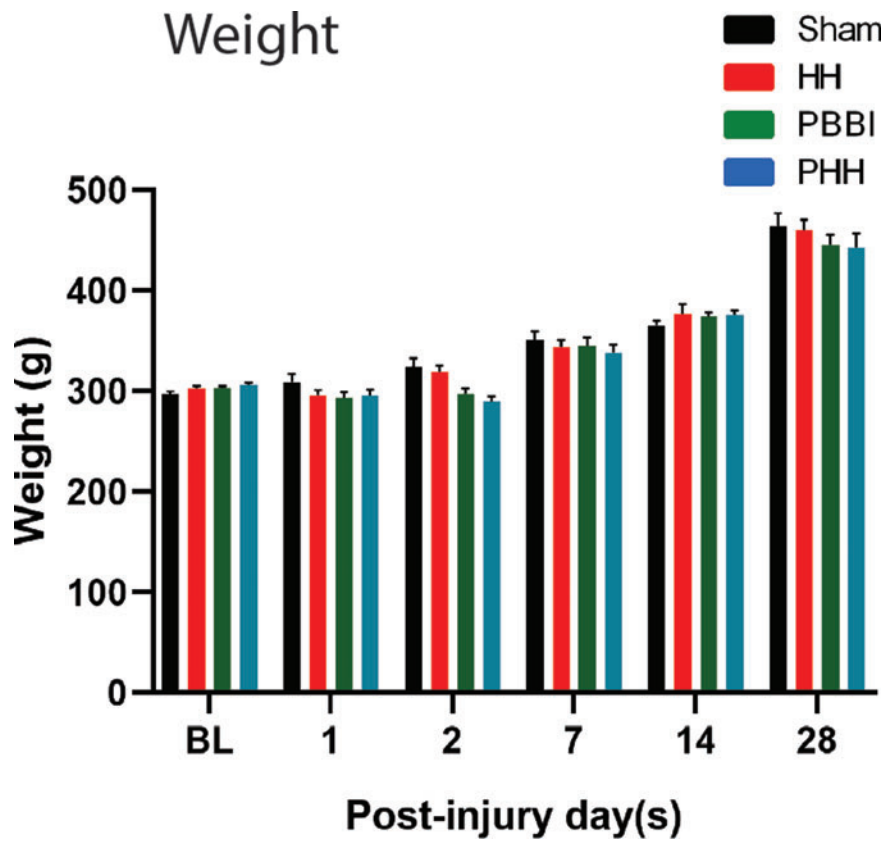


Supplementary Data



SUPPLEMENTARY FIG. S1. Temporal changes in body weight following injury: Body weight measurements for all the rats in the study showing a non-significant reduction in body weight following penetrating ballistic-like brain injury (PBBI) and polytrauma at 2 days post-injury. Baseline (BL) data is from 50 rats (10 rats from each time-point) per group and for the post-injury set it is $n=10$ per group per time-point; values are presented as mean \pm standard error of the mean. HH, hypoxemia and hemorrhagic shock (HH); PHH, PBBI followed by hypoxemia and hemorrhagic shock.