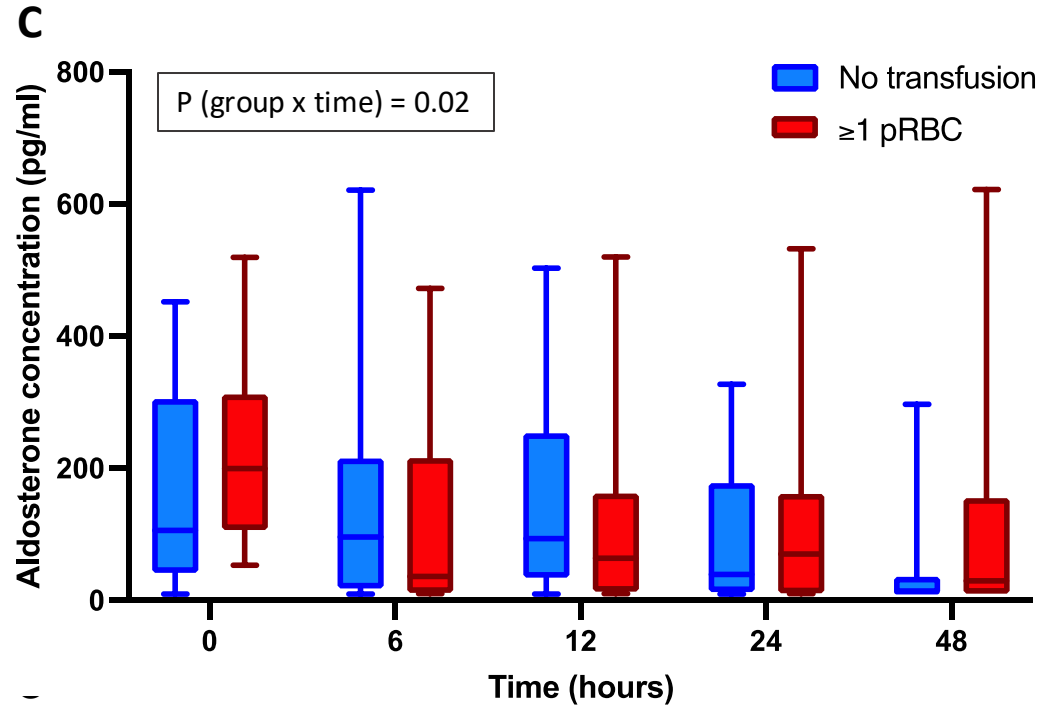
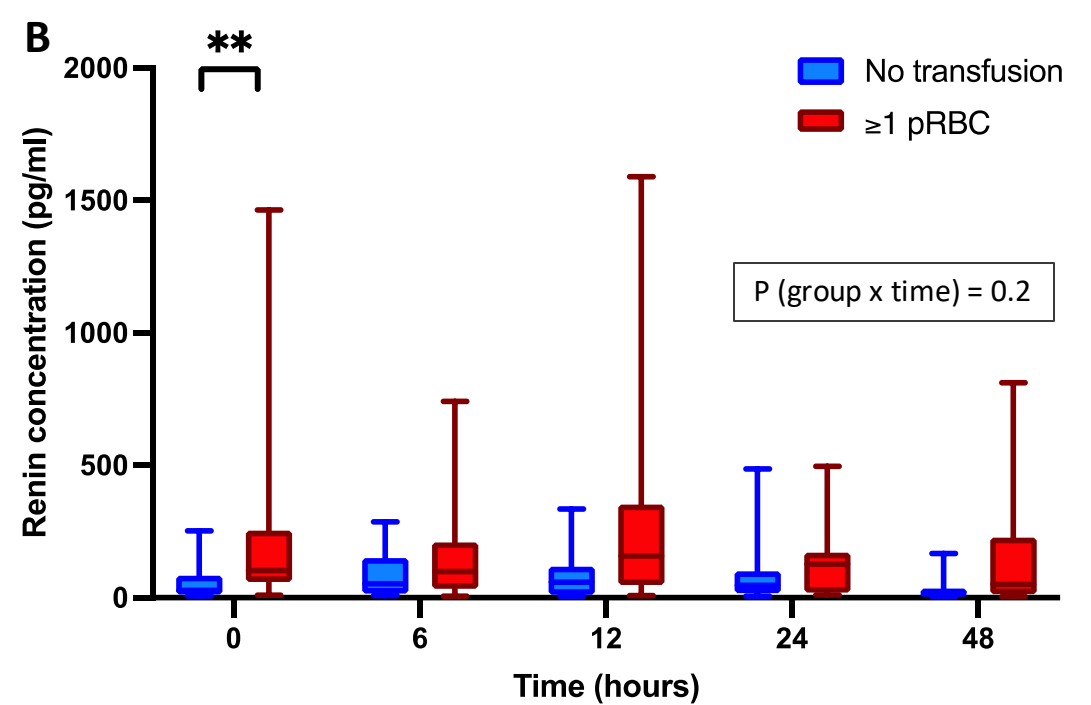
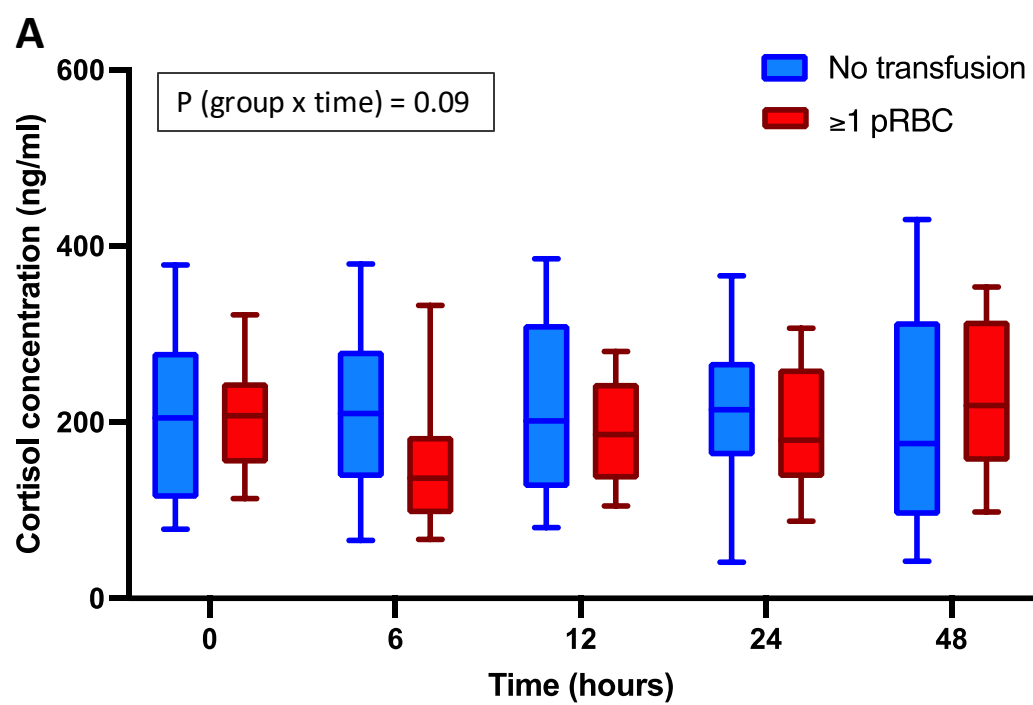




Additional file 3: Evolution of cortisol, renin and aldosterone concentrations over 48 hours following severe trauma admission.

Evolution of (A) Cortisol plasma concentration, (B) Renin plasma concentration, (C) Aldosterone plasma concentration is shown in patients with (red) and without (blue) hemorrhage.

Hemorrhage was defined as the transfusion of at least one pack of red blood cells (pRBC) during the first 6 hours after admission. Comparison between groups at admission are presented. * indicates $P < 0.05$, ** indicates $P < 0.01$, *** indicates $P < 0.001$. All values are presented as the median, interquartile range and 10-90th percentile.