Fig. S2. Additional cardiac parameters. (A) Transfusion increases stroke volume, and stroke volume stays elevated in animals transfused with conventionally stored blood. (B) Stroke work increases shortly after transfusion but does not remain elevated. (C) Ejection fraction increases during shock and stays elevated post-resuscitation. Ejection fraction remains slightly higher for animals transfused with conventionally stored blood. (D) Arterial elastance improves in animals transfused with anaerobically stored blood. (E) Conventionally stored blood slightly impairs internal energy utilization post-resuscitation. (F) Isovolumic contraction rate decreases during shock and is partially restored with transfusion of any condition.