

SUPPLEMENTARY INFORMATION

Autonomic and circulatory alterations persist despite adequate resuscitation in a 5-day sepsis swine experiment

Marta Carrara^{1*}, Pietro Antenucci¹, Shengchen Liu², Andreas Kohler³, Rupert Langer^{4,5}, Stephan M. Jakob²,
Manuela Ferrario¹

¹Department of Electronics, Information and Bioengineering, Politecnico di Milano, Milan, Italy

²Department of Intensive Care Medicine, Bern University Hospital, University of Bern, Bern, Switzerland

³Department of Visceral Surgery and Medicine, Inselspital, Bern University Hospital, University of Bern, Bern, Switzerland

⁴Institute of Pathology, University of Bern, Bern, Switzerland.

⁵Present address: Institute of Clinical Pathology and Molecular Pathology, Kepler University Hospital and Johannes Kepler University, Linz, Austria.

*corresponding author

E-mail: marta.carrara@polimi.it

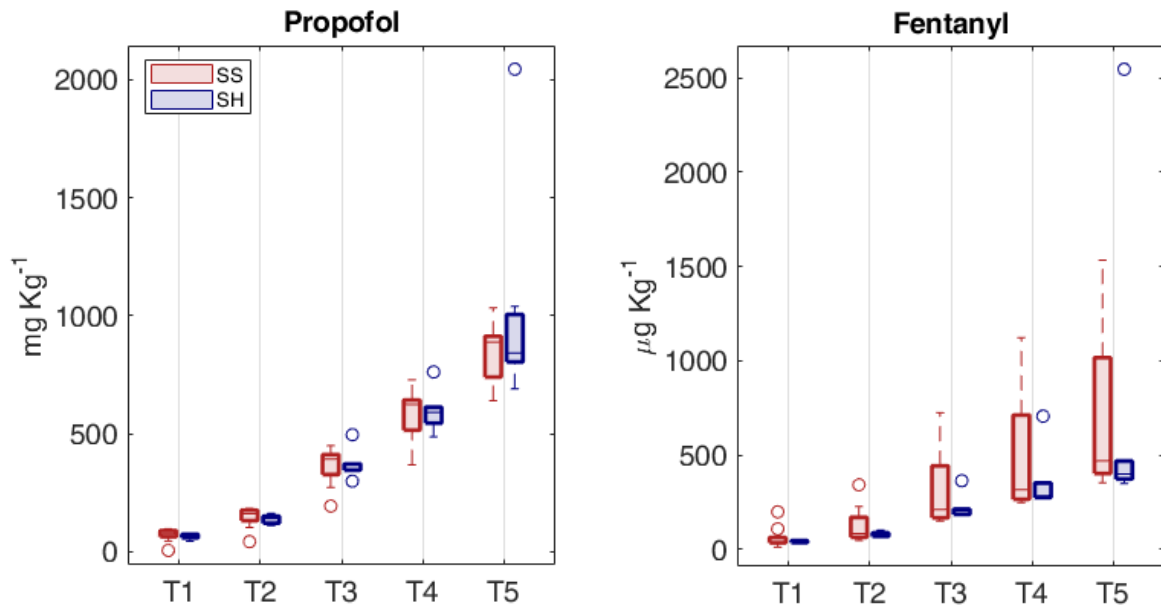


Figure S1. Distributions of administered sedative drugs for the two groups at each time point. The dosages are computed as cumulative values from the start of the experiment until each time point and are normalized with respect to each pig's weight.