

**Table S1.** Physiology and resuscitation parameters of patients who underwent urgent laparotomy and abdominal injuries found during laparotomy

<b>N=86</b>	
<b>ISS</b>	34 (25-41)
<b>SBP_ED (mmHg)</b>	102 (81-127)
<b>SBP<math>\leq</math>90 mmHg</b>	35 (41%)
<b>Hb_ED (mmol/L)</b>	7.6 (6.6-8.4)
<b>BD_ED (mmol/L)</b>	5.0 (2.6-8.0)
<b>PT_ED (sec)</b>	15.6 (14.2-18.7)
<b>Hb_ICU (mmol/L)</b>	7.4 (6.6-8.1)
<b>BD_ICU (mmol/L)</b>	4.5 (2.7-7.0)
<b>Crystalloids &lt;8h (L)</b>	
	6.1 (4.5-8.3)
<b>PRBC&lt;8h (U)</b>	
	6 (3-9)
<b>FFP&lt; 8h (U)</b>	
	5 (3-8)
<b>PLT&lt; 8h (U)#</b>	
	1 (0-2)
<b>Crystalloids <math>\leq</math>24h (L)</b>	
	10.0 (7.2-12.0)
<b>PRBC<math>\leq</math>24h (U)</b>	
	6 (3-10)
<b>PRBC <math>\geq</math>10 units <math>\leq</math>24h</b>	
	21 (24)
<b>FFP<math>\leq</math> 24h (U)</b>	
	6 (3-11)
<b>PLT<math>\leq</math> 24h (U)#</b>	
	1 (0-2)
<b>Type of injury</b>	
<b>No injury*</b>	8
<b>Solid organ injury</b>	59
<b>Hollow viscus injury</b>	30
<b>Large abdominal vessels</b>	8
<b>Abdominal wall/diaphragm</b>	14
<b>Total</b>	119 <sup>§</sup>

Data are expressed as median (IQR) or absolute nrs (%)

# 1 unit of PLT contains 5 donors

<sup>§</sup> 86 patients had 111 intra-abdominal injuries

\* 8 patients without intra-abdominal injuries: 4 had pelvic packing for a pelvic fracture associated retroperitoneal hematoma, 2 no injuries in penetrating injury, 1 free air on CT without intra-abdominal injuries and 1 extraperitoneal rectal injury.

ISS= Injury Severity Score, SBP=systolic blood pressure, Hb=hemoglobin, BD=base deficit, PT=prothrombin time, ED=Emergency Department, PRBC= Packed Red Blood Cells, FFP= Fresh Frozen Plasma, PLT=Platelets.