Supplementary Table S1. Overview of scores for assessing individual transfusion needs.

	TASH		PWH		Vandromme		ABC		Schreiber		Larson		MASH		mTICCS		RABT		ETS	
	Value	Points	Value	Points	Value	Points	Value	Points	Value	Points	Value	Points	Value	Points	Value	Points	Value	Points	Value	Points
Age																			20–60	0.5
																			>60	1.5
Gender	male	1																		
Head/ neck															yes	1				
upper extrimity															yes	1				
lower extrimity															yes	1				
No amputated limbs													number	1–4						
Haemothorax													yes	1						
Torso															yes	2				
Abdomen															yes	2				
Pelvic fracture	unstable	6	displaced	1									severe inj.	1	yes	2	yes	1	unstable	2
femoral fracture	open/ displaced	3	O TC +	2									number	1–2						
open tibial fracture													number	1–2						
sever arterial bleeding													yes	1						
FAST pos.	pos	3					pos.	1					pos	1			pos.	1	pos.	2
Respiratory Rate													≥30	1						
HR (bpm)	≥120	2	≥120	1	>105	1	≥120	1			>110	1	≥100	1						
SBP	100–119	1			<110	1					<110	1	<110	1					90–120	1.5
	<100	4																	<90	2.5
			≤90	1			≤90	1							yes	5				
SI																	>1	1		
Hb (g/dl)	<12	2	7.1–10	1	<11	1			<11	1	<11	1								
	<11	3	≤7	10																
	<10	4																		
	<9	6																		
	<7	8																		
Base Excess (mmol/l)	<−2	1	>5	1							≤−6	1								
	<−6	3																		
	<−10	4																		
MOI							penetrating	1	penetrating	1							penetrating	1	traffic accident	1
																			fall > 3 m	1
Resus Room + TTA															yes	2				
Admission from scene																			yes	1
INR					> 1.5	1			>1.5	1										
GCS			8	1									<15	1						
Lactate					≥ 5	1														

PH treatment	PH BloodPr	1
	TQ	1
	PH/ ED haemost. Agent	1