



Name:

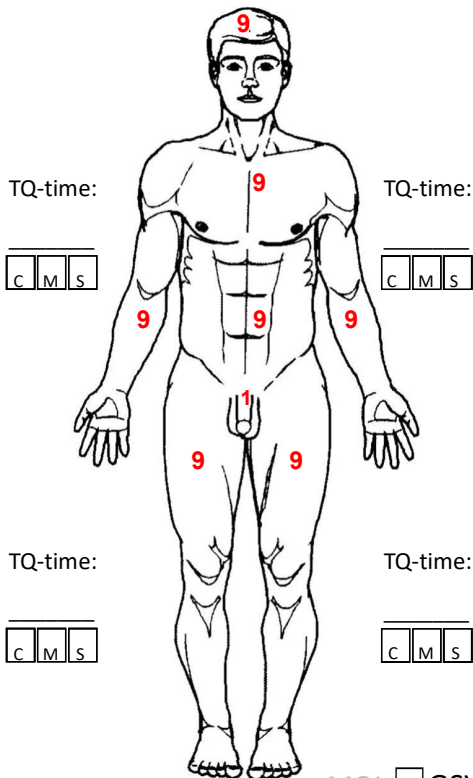


DTG/Time of injury:

ID/PK:

Age/Alter:

Allergies /Allergien:



<C> Tourniquet

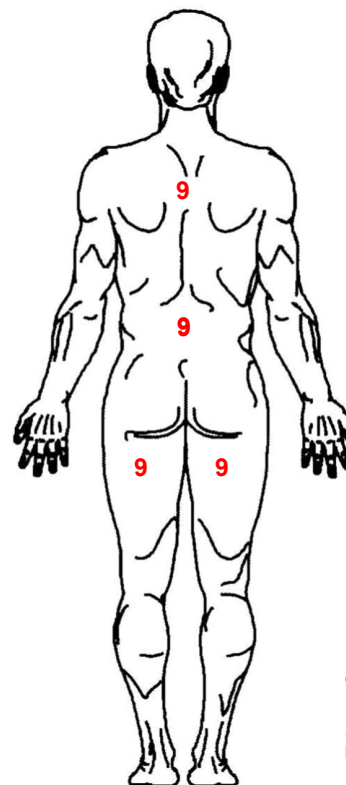
A Recovery Position / Stabile Seitenlage
 Nasopharyngeal tube **NPA** / Wendl
 Supraglottic **SGA** / Larynx-tubus
 Endotracheal Intubation **ETA**
 Cric / Koniotomie

B Chest Seal / luftdichter Verband
 Needle Decompression / Entlüftung
 Chest Tube / Thorax Drainage

C Wound / Wunde
 Pressure Bandage
 Packed Wound
 Hemostatic Dressing
 Pelvic Sling / Beckenschlinge
 Burns / Verbrennungen
 i.v. / i.o. / Zugang

D Pupils LR re li LR
 Meds Pain Abx Other

E Hypothermia-Prevention/Wärmeerhalt
 # fracture Splint / Schienung
 Cervical Spine Immobilisation



Triage Category



MOI: GSW IED MVC Fall Other

MOI Mechanism of Injury:

Diagnose

Evacuation Priority

A <90min **B** <4hrs **C** <24hrs
 Urgent Priority Routine



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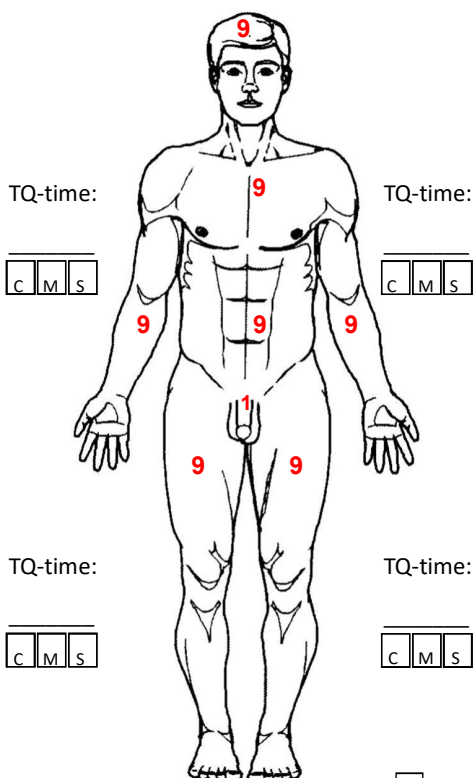


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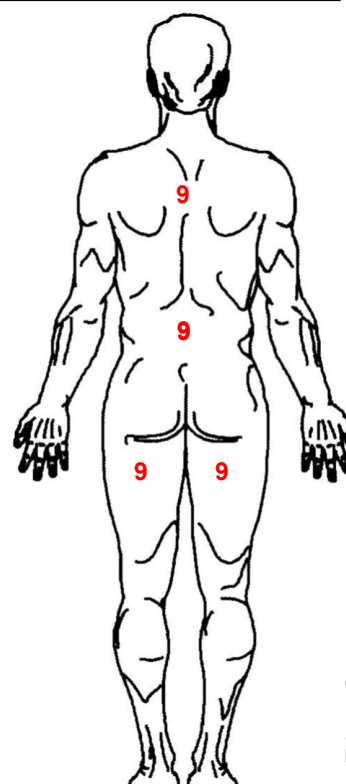
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Time / Uhrzeit		15	30	45	15	30	45	15	30	45	Notes:
Cristalloid	ml										
Colloid	ml										
Tranexamic Acid (TXA)	mg										
Midazolam	mg										
S-Ketamine	mg										
Morphine	mg										
Actiq 800µg	EA										
Antibiotics / Abx											
	160										
Key / Legende:											
Tourniquet: applied ▼	140										
released ▲											
HR / Puls ●	120										
BP systolic / Blutdruck V											
BP diastolic ^	100										
Airway / Intubation: ↓											
NDecompression: X	80										
Transport: T ----- T											
	60										
Pulse location: R=radial F=femoral; C=carotis											
SpO2	%										
RR (RespRate) / Atemfrequenz	/min										
AVPU / Bewusstsein											
Pain Scale / Schmerz 1-10											

Name of Medic / Responder:

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