

You are assisting the Combat medic in assessing SPC Rachel Smith (834-56-6789) an MP who was injured at 1714 on today after her unit came under small arms fire. The medic identifies a small open wound approximately 6 inches distal to her right elbow on the anterior portion of the arm. Because of bleeding, her battle buddy applied a tourniquet to her arm immediately after the injury. The tourniquet was applied properly. Upon further examination and exposure of the wound it was found that there is only an entrance wound. The medic later applies a pressure dressing to the wound and loosens the tourniquet, which seems to be working. After loosening the tourniquet SPC Smith seems to have a good strong pulse therefore the medic has placed a saline lock with an 18 gauge needle in the unaffected arm at 1725. She has been taking antibiotics for a cold for a couple days, but can't remember which one. Vitals were taken shortly after the saline lock was started and she has a pulse rate of 94, a respiration rate of 16 and a blood pressure of 122/76. Lastly, at 1735 the medic administered 5.0 mg of morphine sulfate, for pain.

TCCC Card

TACTICAL COMBAT CASUALTY CARE (TCCC) CARD

BATTLE ROSTER #: _____

EVAC: Urgent Priority Routine

NAME (Last, First): _____ **LAST 4:** _____

GENDER: M F **DATE** (DD-MMM-YY): _____ **TIME:** _____

SERVICE: _____ **UNIT:** _____ **ALLERGIES:** _____

Mechanism of Injury: (X all that apply)

Artillery Blunt Burn Fall Grenade GSW IED

Landmine MVC RPG Other: _____

Injury: (Mark injuries with an X)

TQ: R Arm

TYPE: _____

TIME: _____

TQ: L Arm

TYPE: _____

TIME: _____

TQ: R Leg

TYPE: _____

TIME: _____

TQ: L Leg

TYPE: _____

TIME: _____

Signs & Symptoms: (Fill in the blank)

Time				
Pulse (Rate & Location)				
Blood Pressure	/	/	/	/
Respiratory Rate				
Pulse Ox % O2 Sat				
AVPU				
Pain Scale (0-10)				

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BATTLE ROSTER #: _____

EVAC: Urgent Priority Routine

Treatments: (X all that apply, and fill in the blank) **Type**

C: TQ: Extremity Junctional Truncal _____

Dressing- Hemostatic Pressure Other _____

A: Intact NPA CRIC ET-Tube SGA _____

B: O2 Needle-D Chest-Tube Chest-Seal _____

C:

	Name	Volume	Route	Time
<i>Fluid</i>				
<i>Blood Product</i>				

MEDS:

	Name	Dose	Route	Time
Analgesic (e.g., Ketamine, Fentanyl, Morphine)	S	A	M	P
Antibiotic (e.g., Moxifloxacin, Ertapenem)				
Other (e.g., TXA)				

OTHER: Combat-Pill-Pack Eye-Shield (R L) Splint

Hypothermia-Prevention Type: _____

NOTES:

FIRST RESPONDER

NAME (Last, First): _____ **LAST 4:** _____

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