

CANINE-TACTICAL COMBAT CASUALTY CARE CARD (cTCCC)

EVAC CAT: Urgent Priority Routine

EVAC TYPE: Fixed Rotary Ground MEDEVAC CASEVAC

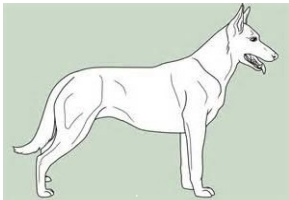
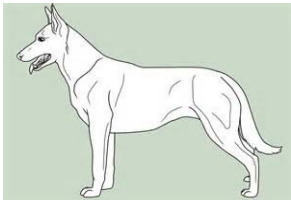
UNIT: _____ NAME: _____ TATTOO: _____

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

Mechanism of Injury: (Mark X all that apply)

IED GSW MINE BURN GRENADE ARTILLERY FALL
 OTHER: _____

Injury: (Mark all injuries that apply with an X)



Signs and Symptoms: (fill in the blank)

<i>Time</i>					
Pain Score (0-10)					
Temperature (99-102.5)					
Pulse Rate/Location (60-80)					
Respirations (16-30)					
Blood Pressure (120/80)					
Pulse Ox% (> 95%)					
Capillary Refill (< 2 sec)					

NOTES: _____

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Treatments: (Mark X all that apply) and fill in the blank)

Location: _____

M: Dressing - Hemostatic Pressure TQ Other: _____

A: Intact ET-Tube Tracheostomy _____

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

C: **Total Crystalloid Shock Volume of fluids is 90 mls/kg:**
Administer 20ml/kg over 10-20 min. Reassess (as with human casualty):
If lack of response after 2-3 boluses consider adjunct therapy (HES/HTS.)

CRYSTALLOID	Volume	Route	Time
HYDROXYETHYL STARCH (HES): 5mls/kg over 5 - 10 min. After ½ shock crystalloid not effective.			
HYPERTONIC SALINE (HTS): 4mls/kg (If two or three ¼ shock boluses and 1-2 boluses of HES not effective)			
TXA: 10 mg/kg IV in 100ml NaCl or LRS given in first 3hrs. Followed by a 10-15 mg/kg CRI over 8 hours.			

C: Splint Other Bandage _____

H: Hypothermia-Prevention Hypothermia-External Cooling

H: Head Injury

Pain Meds and Antibiotics (Circle if given and write the time in the notes.)

DRUG (conc)	DOSE	RTE	60lb/ 27.3kg	70lb/32kg	80lb/36.4kg
Ketamine (100mg/ml)	2-5mg/kg	IV/IM	1 ml	1.5 mls	2 mls
Midazolam (5mg/ml)	0.1-0.3mg/kg	IV/IM	3 mls	4 mls	5 mls
Morphine (10mg auto inj.)	0.2-0.5 mg/kg	IM	1 <i>auto</i>	1 <i>auto</i>	2 <i>auto</i>
Meloxicam	0.1-0.2mg/kg	IV/SQ/PO	5 <i>mg</i>	6 <i>mg</i>	7 <i>mg</i>
Cefazolin/Ceftriaxone	25 mg/kg	IV/IM	600 <i>mg</i>	800 <i>mg</i>	900 <i>mg</i>
Cefotaxime	25 mg/kg	IV/IM/SQ	600 <i>mg</i>	800 <i>mg</i>	900 <i>mg</i>
Ertapenem (100mg/ml)	15mg/kg	IV/SQ	4 mls	5 mls	6 mls

NOTES: _____

FIRST RESPONDER:

Name (Last, First): _____ AOC/MOS: _____