

## APPENDIX C: CASUALTY CARE CARDS (CONTINUED)

<div> <div>CBRN CASUALTY CARD</div> <div>Name: _____</div> </div>	NERVE	ATNAA AUTO INJECTOR (2.1 mg Atropine, 600 mg 2PAM)																		
	NERVE	AAS or CANA AUTO INJECTOR (10 mg Midazolam or 10 mg Diazepam)																		
	NERVE	ATROPINE AUTO INJECTOR (Atropen 2 mg) or (Bolus/Push 2 mg doubled every 3-5 min)																		
	NERVE	SCOPOLAMINE (0.8 mg IV/IO)																		
	NERVE	2PAM CHLORIDE (1 g IV/IO over 30 min; repeat over 30 if severe)																		
	TOXIC INHALATION CHLORINE MUSTARD INHALATION	TICS/TIMS PROTOCOL in steps (Albuterol, 1 bullet / 2 cc 2% lidocaine / 2 cc 4.2% bicarb given alone)																		
		Dexamethasone 8 mg IV/IO q 6hr																		
	CYANIDE	CYANOKIT (Hydroxycobalamin IV/IO) One Dose: 5 gm / 15 min reconstituted in 100 mL NS per vial																		
	CYANIDE	SODIUM THIOSULFATE 25% 12.5 g IV/IO Given after Cyanokit, different line																		
	CYANIDE / OP INGESTION	ACTIVATED CHARCOAL 50 g Adult / 1 g/kg Kids																		
	OPIOIDS	ROCS AUTO INJECTOR (10 mg Naloxone) (Additional doses of Naloxone may be required for reversal) *Drip rate 2/3 of reversal dose per hr																		
	BIOLOGICAL AGENT*																			
	TOXIN^																			
	STRONTIUM 90	ALUMINUM PHOSPHATE (MYLANTA/MAALOX) (100 mL PO)																		
	CESIUM 137	RADIOGARDASE 500 mg/tab PRUSSIAN BLUE 3 g PO TID																		
	PU 238-239, URANIUM, COBALT 60	Ca-DTPA 1 g / 5 mL in 250 mL NS over 30 min																		
	PU 238-239, URANIUM	Zn-DTPA 1 g / 5 mL in 250 mL NS over 30 min																		
	URANIUM	SODIUM BICARBONATE 50 mEq / 50 mL, new line / no mix																		
	HF	CALCIUM GLUCONATE 3 g IV Nebulized 2.5% w/O2 for inhalation or																		
CALCIUM CHLORIDE 1 g IA																				

\*Antimicrobial (antibiotic, antiviral, etc.)

\*Antitoxin and/or targeted supportive care

Source: CBRN MED = (MARCHE)<sup>2</sup>, *The Tactical Medic's Approach to the Poisoned and Traumatically*, Devin DeFeo 18D, FP-C, NREMT-P