CBRN MEDICAL REPORT FORM										
Name:			Date: / /	Sex:	Male / F	emale Age	e: or	DOB:	/ /	
Nationality: Rank:			Service No:		Service:			Unit:		
Location:		Incident time (if over	t): :	Time of s	ymptom onset:	:	Arrival tin	ne: :		
	☐ Che	emical [suspected agent	t] 🚨 Biological [suspected agent] 🔲 Radio	logical	□ Nuclear		
Type of Incident:	☐ Tra	Trauma [type] □ Other []								
	CBRN	RN □ Suspected □ Probable □ Confirmed □ DIM equipment				used [] Reading []				
			BRN 🗖 / Particulate 🗖 / Other] 🚨 Gloves 🗆			☐ Protective suit ☐ Other []				
Pre-Exposure Me	edCM:	☐ Chem [] 🚨 Bio [] 🚨 Rad []				
INJURIES & CONTAMINATION:							QUICK LOOK – CBRN			
						Conscious	☐ Alert ☐ Verbal ☐ Pain ☐ Unconscious ☐ Fitting			
	الا)				Respiratory	□ Normal □ Abnormal □ Asymmetrical □ Absent /min			
1	-/\					Eyes			☐ Wide	
[<i>[]</i>		(/)	[] / [] ·	- Stud		Secretions	□ Normal	☐ Secretion	ns 🖵 Dry	
Ew (Y) hui	The -		ú	Skin	☐ Normal ☐ Cyanosed ☐ Purpuric ras		BURNS Chemical Thermal	
)		()[_/					Peripheral)	
					Other	Other	Pulse □ Rad □ Fem □ Carotid ECG □ Sinus Rate /min □ Abnormal			
4	# Fra	Cture +++ Wound	nd //// Contaminated area				Radiation: ☐ Vomiting or ☐ Diarrhoea onset [:]			
EMERGENCY MEDICAL TREATMENT AND HAZARD MANAGEMENT									2 011001[.]	
INITIAL T				☐ Dry/particul			nknown 🖵 Co	ontagious (s	uspected)	
TRIAGE			ENT: □ Removal of clothing □ Dry contamination □ Rinse □ Full wet contamination □ Isolation							
Catastrophic Haemorrhage:		Site(s): [] [] [] []								
Airway:		□ OPA / NPA Size: [] □ LMA Size: [] □ ETT Size: [at] □ RSI Time: [:] □ Surgical Airway								
Antidotes / MedCMs & other therapy:		□ ComboPens Number given [] □ Oxime []] total [] □ Atropine total [] □ Benzodiazepine []] total [] □ Naloxone total [] □ Amyl nitrite Dicobalt edetate □ 300mg □ 600mg & □ Glucose □ Sodium nitrite □ Sodium thiosulphate								
		ANTIBIOTIC(S): [1:] dose [] [2:] dose [] [3:] dose []								
		OTHERS: Morphine total [] Fentanyl total [] Ketamine total [] Ondansetron dose []								
		[1:] dose [] [2:] dose [] [3:] dose []								
Breathing:		□ Oxygen □ BVM Needle decompression □ L □ R Thoracostomy □ / Chest drain □: L □ R □								
Circulation:		□ IV/IO Site: [] Size: [] □ IV/IO Site: [] Size: [] □ CPR duration [mins] FLUIDS: □ Crystalloid: [] Volume: [] □ Blood: [] Volume: []								
Other interventic and comments:	ons									
COLD ZON TRIAGE CA		T	OUTCOME	☐ Casualty☐ MTF/Hos	_		rivor Reception]		□ RTU/Home	
CDL Handover T	ime	:	Completed by:						Initials	

FOR RAD / NUC INCIDENTS: REFER TO RADIATION WORKSHEETS WITH CONTAMINATION CHARTS AND BIODOSIMETRY ASSESSMENT