CBRN MEDICAL REPORT FORM

Name:	**Date:** / /	**Sex:** Male / Female	**Age:**	or	**DOB:** / /
Nationality: **Rank:**	**Service No:**	**Service:**			**Unit:**
Location:	**Incident time (if overt):** :	**Time of symptom onset:** :			**Arrival time:** :

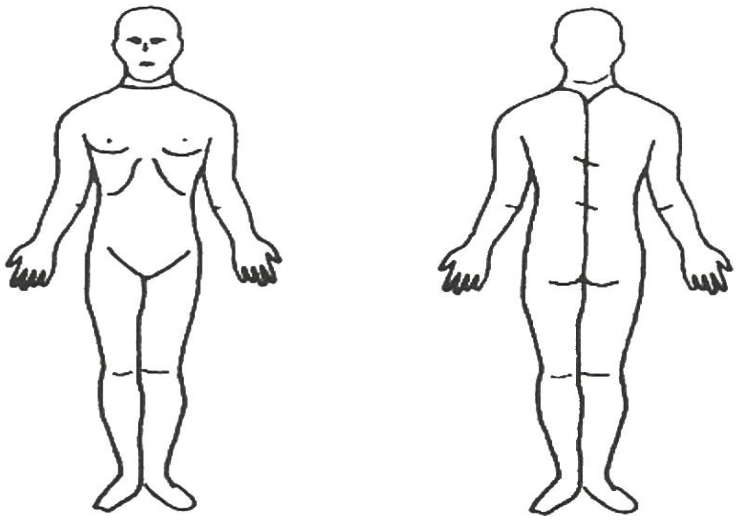
Type of Incident:

❑ Chemical [suspected agent] ❑ Biological [suspected agent] ❑ Radiological ❑ Nuclear
❑ Trauma [type] ❑ Other [ ]
CBRN ❑ Suspected ❑ Probable ❑ Confirmed ❑ DIM equipment used [ ] Reading [ ]

Physical Protection: Respiratory [CBRN ❑ / Particulate ❑ / Other_____] ❑ Gloves ❑ Protective suit ❑ Other [ ]

Pre-Exposure MedCM: ❑ Chem [ ] ❑ Bio [ ] ❑ Rad [ ]

INJURIES & CONTAMINATION:



Fracture +++ Wound //// Contaminated area

QUICK LOOK – CBRN

Conscious	❑ **A**lert ❑ **V**erbal ❑ **P**ain ❑ **U**nconscious ❑ Fitting	
Respiratory	❑ Normal ❑ Abnormal ❑ Asymmetrical ❑ Absent	/min
Eyes	❑ Pinpoint ❑ Normal ❑ Wide	
Secretions	❑ Normal ❑ Secretions ❑ Dry	
Skin	❑ Normal ❑ Sweaty ❑ Cyanosed ❑ Pink ❑ Purpuric rash	**BURNS** ❑ Chemical ❑ Thermal
Other	**Temp** °C/°F (❑ Core ❑ Peripheral)	
	Pulse ❑ Rad ❑ Fem ❑ Carotid **ECG** ❑ Sinus Rate /min ❑ Abnormal	
	Radiation: ❑ Vomiting or ❑ Diarrhoea onset [:]	

EMERGENCY MEDICAL TREATMENT AND HAZARD MANAGEMENT

INITIAL TRIAGE **T**

HAZARD: ❑ Gas/Vapour ❑ Liquid ❑ Dry/particulate ❑ Wound ❑ Unknown ❑ Contagious (suspected)
MANAGEMENT: ❑ Removal of clothing ❑ Dry contamination ❑ Rinse ❑ Full wet contamination ❑ Isolation

Catastrophic Haemorrhage:
Site(s): [ ] [ ] [ ] [ ]
❑ **CAT** Applied Time:[:] ❑ **Haemostatic** Time:[:] ❑ **FFD** 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 interventions and comments:

COLD ZONE TRIAGE CAT	**T**	**OUTCOME**	❑ **Casualty Clearing Station** ❑ **Survivor Reception Centre** ❑ **RTU/Home** ❑ **MTF/Hospital** Name: [ ] ❑ **Mortuary** ❑ **Other**: [ ]
CDL Handover Time	:	**Completed by:**	Initials

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