

Wright State University Department of Emergency Medicine Division of Tactical Emergency Medicine



Emergency Medical Technician - Tactical DATA COLLECTION SYSTEM CASUALTY REPORT FORM

AGENCY INFORMATION				
1. Name	4. Agency Case #			
2. Address				
3. Casualty Date (mm/dd/yy) 5. Agency Casualty ID #				
REPORTING INDIVIDUAL				
6. Name First M. Last	8. Rank / Title			
7. Phonearea code number ext				
OPERATION INFORMATION				
9. Type of Operation High Risk Warrant Service Barricade Hostage Rescue Dignitary Protection Crowd Control / Civil Disturbance Training Other	10. Phase of Operation in which injury was sustained – Containment / Surveillance Approach Entry / Assault Tactical Execution Withdrawal / Extraction Exercise Other			
CASUALTY INFORMATION				
11. Age	15. Casualty Role			
12 Weight lbg	Law Enforcement Personnel Tactical Team Member			
12. Weight lbs	Perpetrator			
13. Heightinches	Third Party or Bystander			
14. SexMaleFemale	Tactical Medic			
CAUSE OF INJURY				
	47. Did a wasana sawa tha inium.			
16. Was injury intentional	17. Did a weapon cause the injury			
18. If answer to 17 is yes, specify weapon (s) used Rifle, assault weaponShotgunHandgun (specify)Blunt InstrumentKnife, sharp instrument or cutting edgeOther	19. BODY ARMOR / PROTECTIVE GEAR Vest Helmet Ballistic Shield Eye armor Gloves Other			
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INJURY INFORMATION				
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20. Injury Number				
21. Part of Body Left Right Whole Body or Systemic	Head Face Eye Neck Chest Back Abdomen	Pelvis/Hip Upper Leg Lower Leg Knee Ankle Foot Shoulder	Upper ArmElbowLower ArmWristHandOther	
FractureDislocationSprain / StrainHeat / DehydrationCold Injury	Electric InjuryToxic ExposureAbrasion (scrape)Contusion (bruise)Laceration (blunt fo	Puncture Amputation Sharp Instrument cutting edge rce) gunshot wound	Blunt Internal Injury Burn Other	
20. Injury Number				
21. Part of BodyLeftRightWhole Body or Systemic	— Head — Face — Eye — Neck — Chest — Back	Lower Leg Knee	Upper Arm Elbow Lower Arm Wrist Hand Other	
23. Injury Type Fracture Dislocation Sprain / Strain Heat / Dehydration Cold Injury	AbdomenElectric InjuryToxic ExposureAbrasion (scrape)Contusion (bruise)Laceration (blunt for	Shoulder Puncture AmputationSharp Instrument cutting edge rce) gunshot wound	Blunt Internal Injury Burn Other	
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TREATMENT AT SCENE 23. How long after wounding was emergency care received?	minutes
24. Was the casualty able to walk on his own without assistance?	YesNo
25. Emergency Care Provided (check all that apply) Evaluate/Monitor Only Bandage / Hemorrhage Control Tourniquet Splint (Extremity) Backboard / Spinal Immobilization Pain Medication Oxygen Administration Airway Adjunct (type) IV Fluids (type) Other 27. Physiological Measurements How long after wounding were these measurements obtained ?	Other
Blood Pressure//	
Respiratory Rate/	
Pulse Rate	/ min
28. Level of Consciousness – Verbal Response (select only one)	
Appropriate WordsInappropriate Words	Incomprehensible WordsNone
DISPOSITION	
29. Evacuation from SceneNonePrivate VehiclePolice VehicleAmbulanceOther	30. Outcome Lived, Treated and Released Lived, Admitted to Hospital Died at Scene Died Enroute to Hospital
NARRATIVE 31. Description of Wounding Circumstances (continued on reverse in	f needed and diagram if helpful)
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