Tactical Field Care
Practical Exercise Evaluation Sheet

Student Name: Instructor: Date:

Scenario Explanation
You and your platoon are conducting urban operations in downtown Fallujah, Iraq when a casualty is sustained at you first target building. The platoon sergeant calls you forward to treat and package the casualty while he arranges for an immediate evacuation as the platoon continues to clear the buildings in this sector. You have a security element near by but they can not help you treat the casualty. An evaluator will provide feedback and the platoon sergeant will keep you aware of the tactical situation.
Gear: Primary Weapon System   Body Armor   Head Armor   IFAK   Medical Bag

Performance Activities:	Complete	Incomplete
– Rescuer understands that they are treating the casualty in the tactical Field Care phase? **Y / N** – Maintains situational awareness? **Y / N**		
– Correctly identifies surgical incision site? **Y / N** – Performs proper incision? **Y / N** – Correctly inserts tube & inflates cuff? **Y / N** – Verifies proper placement? **Y / N**		
– Verbalizes securing the tube? **Y / N** – Did no harm to the casualty? **Y / N** – Total time for procedure: _____		
– Recognizes need for needle decompression? **Y / N** – Identifies proper landmark for procedure? **Y / N** – Performs procedure correctly in injure side? **Y / N** – Reassesses casualty for improvement? **Y / N**		
– Did no harm to casualty? **Y / N** – Total time for procedure: _____		
– Correctly identifies signs and symptoms of hemorrhagic shock? **Y / N** – Identifies proper landmark for FAST-1 placement? **Y / N** – Properly performs procedure using perpendicular introduction of device? **Y / N**		

– Correctly connects the infusion tube to the tube on the target patch? **Y / N** – Properly flushed IO line with syringe? **Y / N** – Assures patency of IO line? **Y / N** – Properly places dome over target and assures remover is with casualty? **Y / N**		
– Type fluid used for resuscitation? _____ – Did no harm to casualty? **Y / N** – Total time for procedure: _____		
– Does rescuer reassess tourniquets? **Y / N** – Does rescuer reassess critical interventions? **Y / N** – Does rescuer use proper fluid for fluid resuscitation? **Y / N**		
– Total time to complete evaluation lane _____		

Student Signature: _____   Instructor Signature: _____