ADVANCED TACTICAL MEDICAL PROCEDURE COURSE

ATMP COURSE

OUR VISION

- We set out to create a course we would want to attend ourselves
  - Imparting lifesaving abilities to those responding to the cries of injured civilians and military personnel globally
  - Our ultimate triumph is when the skills we impart are immediately put into action, be it on a military service member, in a bustling city, within a careening ambulance, or aboard a darkened helicopter



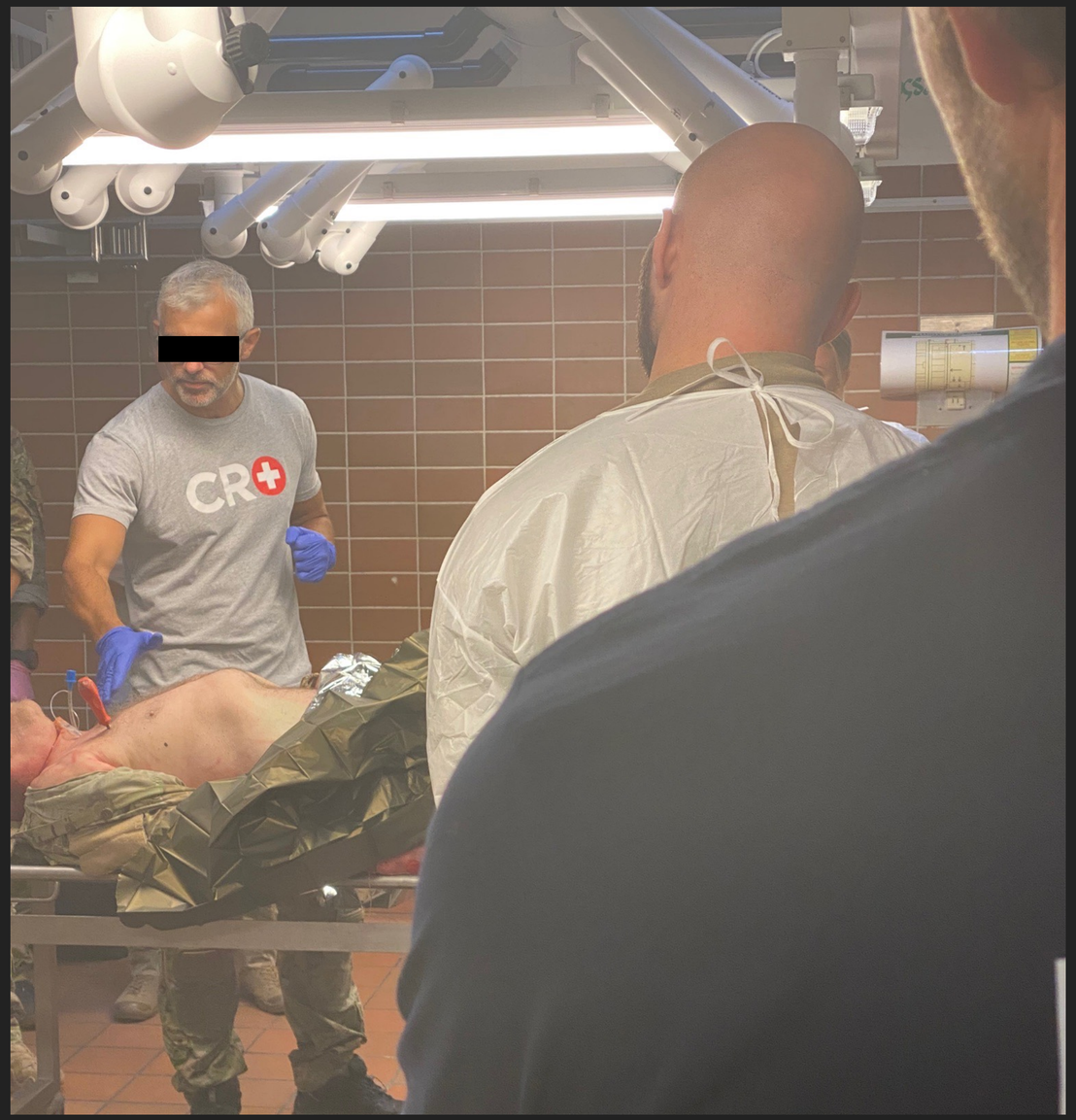
THE TEACHING PHILOSOPHY

- Crawl, walk, run philosophy
- Evidence based medicine
- Use of the best training tools and models
- Low-tech and high tech simulations
- Debriefs that leads to better performance



THE INSTRUCTORS

- We recruit only subject matter experts within the field
- All have wast professional experience as surgeons, flight medics, paramedic, combat rescue technicians and operatives of special forces as well as law enforcement officers specializing in close protection work



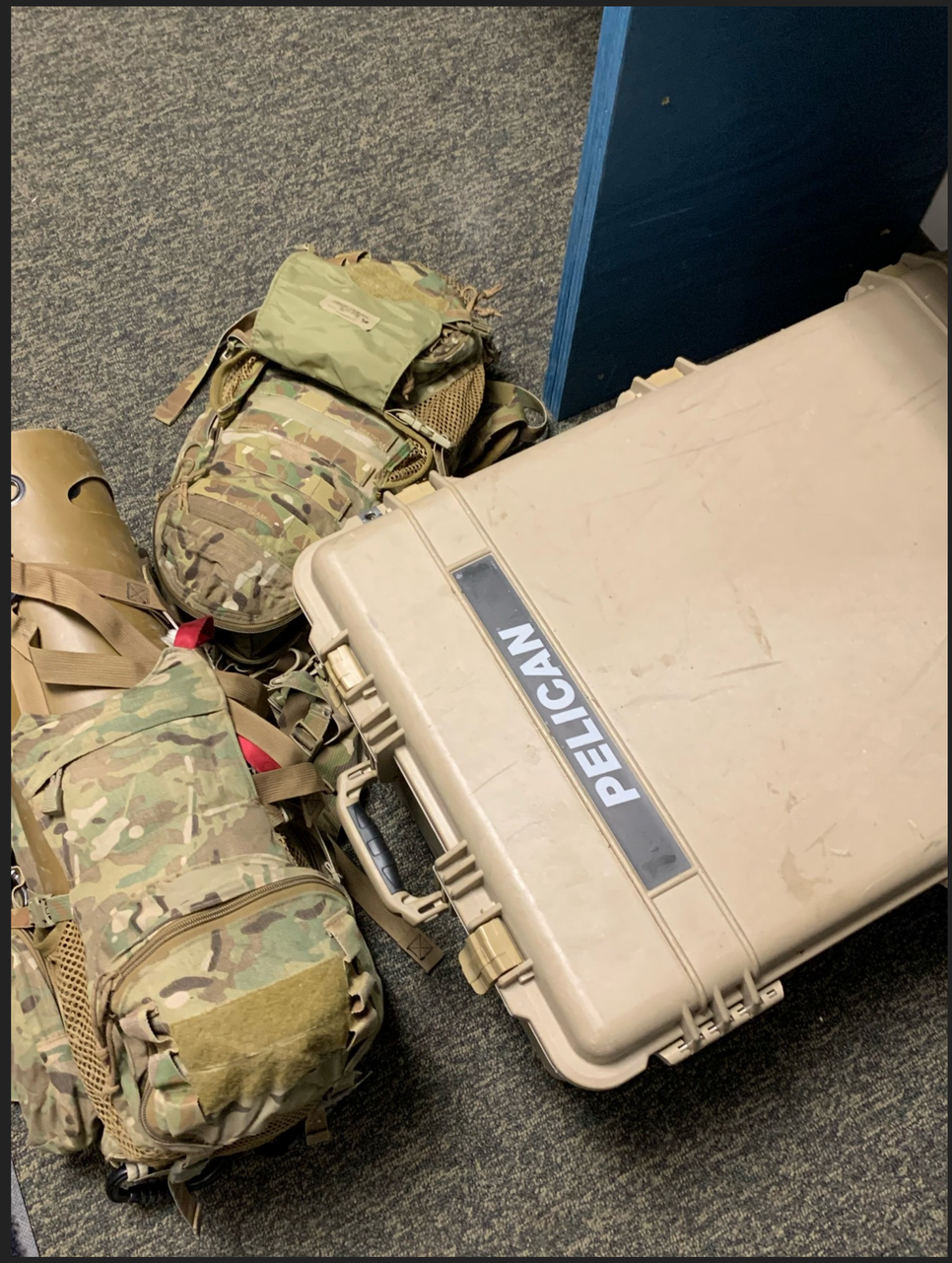
THE LAB

- We have been doing advanced human tissue educational labs for the last 15 years and for the last 7 years have we been focusing on the operatives whom serve at the tip of the spear, to help support the motto “We bring them back alive.
- Our labs rely on evidence based medicine, a broad experience in our instructors and protocols already in place.
- To make sure our participants gain the most from our labs, we bring in cutting edge research and technology such as our own research into frontline detection and treatment of intracranial bleeding, the MEQU blood warmer and the Neurescue Reboa system when applicable.



THE LEARNING OBJECTIVES OF THE COURSE

- The overall learning objective of the lab is to reinforce the lab participants capability to understand the anatomy and physiology, thereby underlining the interventions performed under the TCCC and PCC protocol
- Analyze injury patterns and apply the correct interventions
- Evaluate the most life threatening injuries in a multi-patient scenario
- Apply a prioritized intervention and evacuation sequence



THE VENUE

- We run our courses out of two venues:
- The primary venue is Copenhagen University Medical School and the lab takes place in a designated area, with an exceptional access to anatomical models and human specimens
- For our Live Tissue Training we relocate to Aalborg, approx 4 hrs drive from Copenhagen



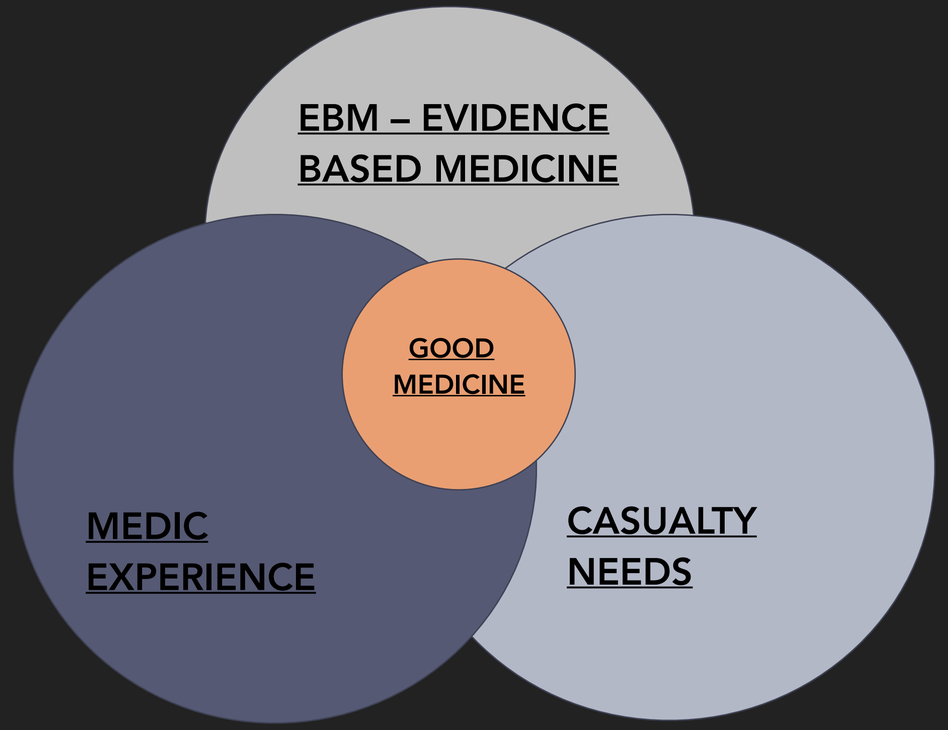
WHAT TO BRING

- Practical clothes, that can be washed at 60 degrees celcius.
- Your personal medical kit. Train as you fight.
- Specific utensils you want to practice/test on a human tissue models
- The Lab provides basic MARCH utensils.



WHAT SUBJECTS WILL BE COVERED

- Good medicine in bad places - evidence based medicine as the foundation
- Extensive hemorrhage control techniques
- Airway handling according to the newest CPGs from CoTCCC
- How to handle the injured chest based on an in-depth understanding of breathing physiology



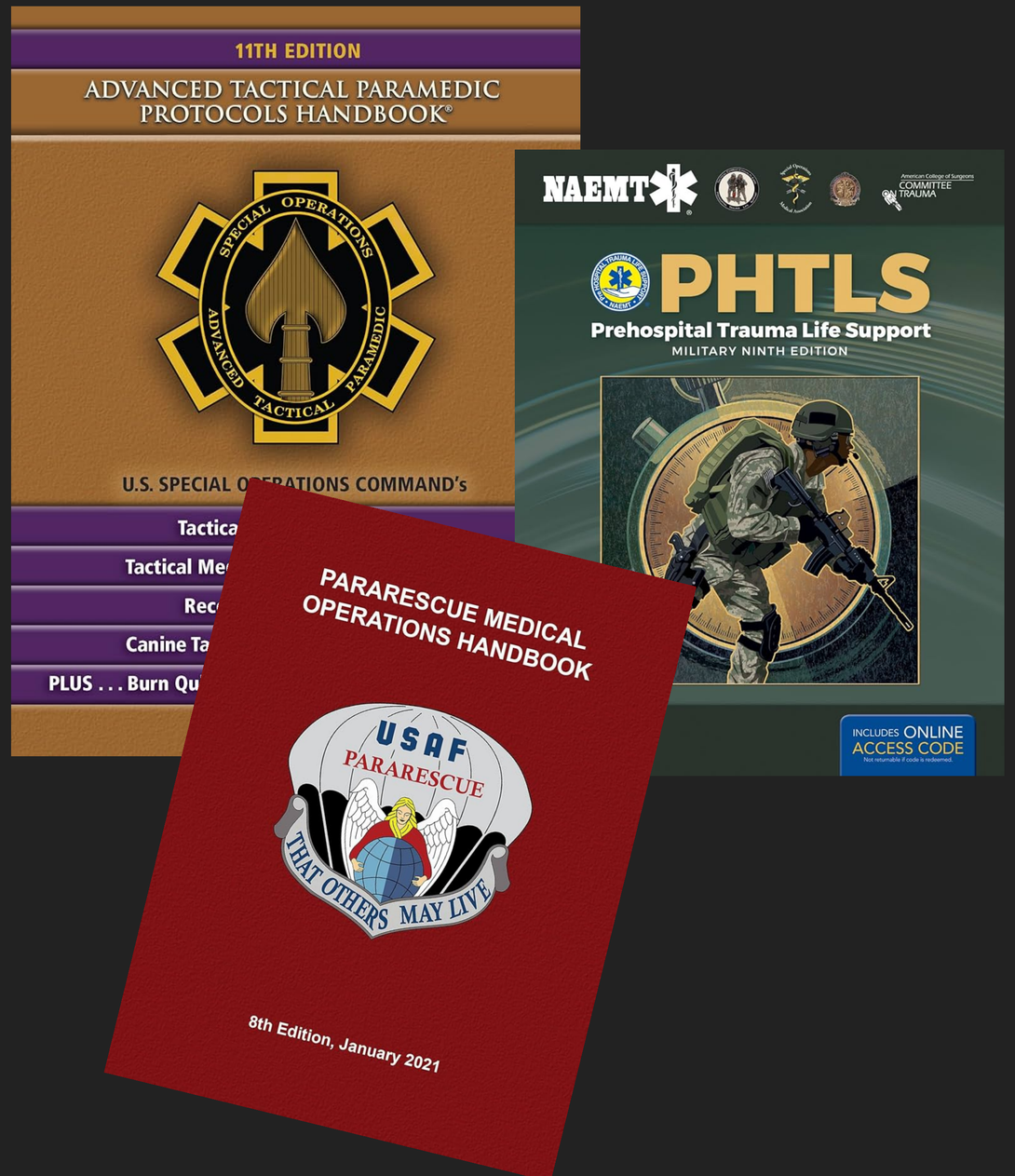
WHAT SUBJECTS WILL BE COVERED

- Circulation - anatomical knowledge will help establish immediate access
- Traumatic brain injury- reduce the impact and prevent secondary injuries
- Hypothermia - the silent killer
- Transition from TCCC to PCC protocols - when evacuation is delayed
- Prolonged Casaulty Care - putting all the pieces together
- We use present medical OSINT from Ukraine to put the evidence into actual work



RECOMMENDED LITERATURE

- Deployedmedicine.org
- Advanced Tactical Paramedic Protocols (ATP-P) Handbook 11th edition
- Pararescue Medical Operations (PJ MED OPS) Handbook 8th edition
- PHTLS Manual



PRACTICAL INFO

- Dates: 17.-21. August 2026
  - Course price: Single participant price:
    Four days (CPH only) 4000 Euro + Vat(25%)
    Five days (CPH+LTT) 4700 euro + Vat(25%)
    Military and LEO entities are excempt from VAT
- Duration: 4/5 days
- Accommodation and dinner not included
- Note transfer on Thursday to Aalborg on your own
- Course sign up and more info:
  MM@tacmedconsulting.com

- Course price: Unit price (4 pax)
  - Four days (CPH only) 13000 Euro + Vat(25%)
    Five days (CPH+LTT) 18750 euro + Vat(25%)
    Military and LEO entities are excempt from VAT