

Conduct an Inventory



OVERVIEW

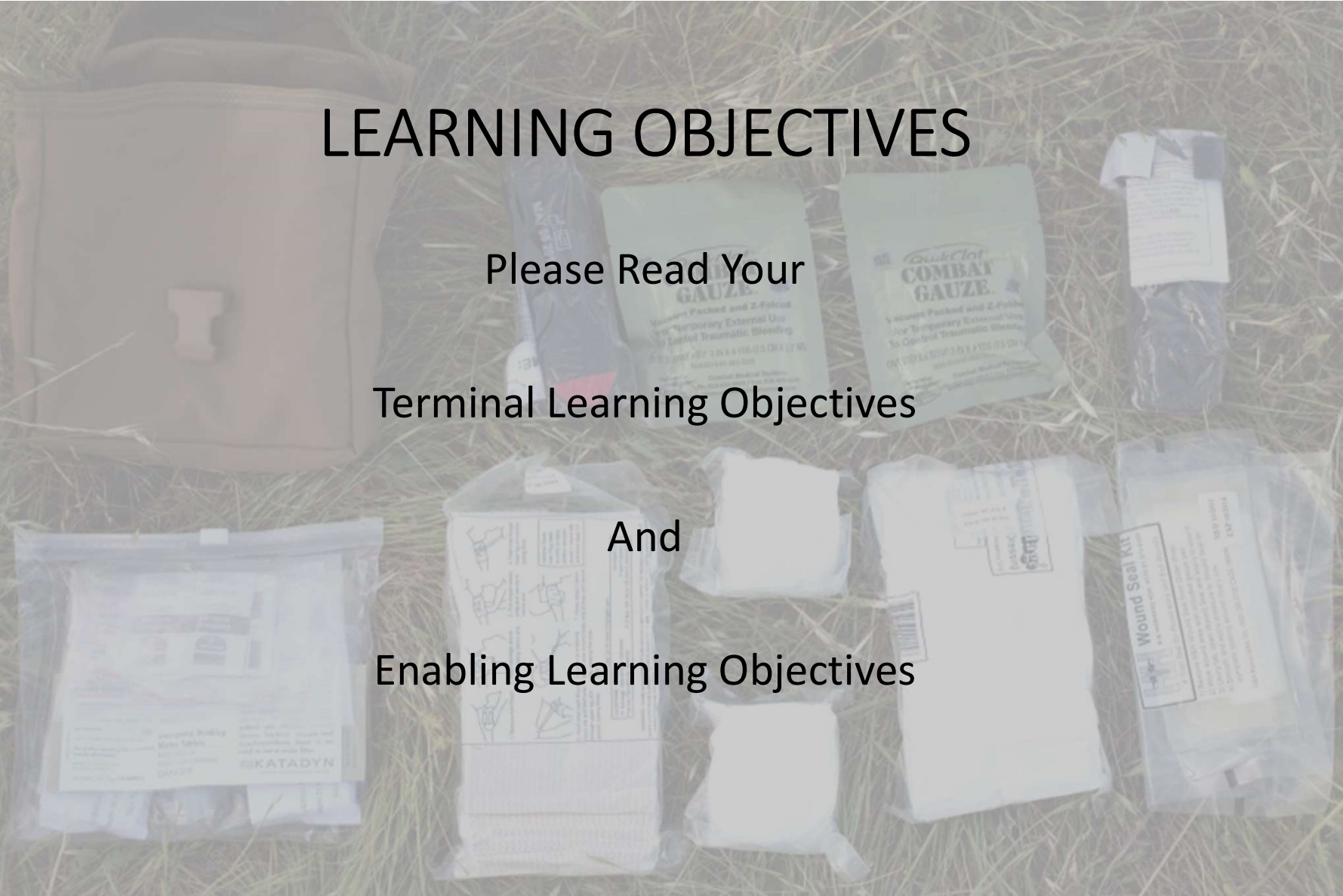
- Identify minor injury kit components (IFAK)
- Identify trauma kit components (IFAK)
- Identify primary inventory (CLS)
- Identify primary inventory (CAS)
- Identify safety precautions associated with components

LEARNING OBJECTIVES

Please Read Your
Terminal Learning Objectives

And

Enabling Learning Objectives





Individual First Aid Kit (IFAK)

- Worn by all combatants
- Intended for minor injuries
- Utilize casualty's IFAK to treat THEIR injuries
- Inventory:
 - Adhesive Bandages
 - Burn Dressing
 - Combat Tape
 - Water Purification Tablets
 - First Aid Ointment
 - Triangular Bandages
 - TCCC Casualty Cards
- Typically supplemented with:
 - Combat Action Tourniquet
 - Combat Gauze
 - Pressure Dressings
 - Chest wound kit





Combat Lifesaver Bag (CLS Bag)

- Worn by all CLS trained Marines
- Utilized to supplement HM medical supplies
- Inventory:
 - Adhesive bandage
 - Sterile Burn Dressing
 - Combat Tape
 - Water purification tablets
 - Bacitracin
 - Combat Gauze
 - Compressed Gauze Roll
 - “H” Bandage (Pressure Dressing)



Combat Lifesaver Bag (CLS Bag) cont.

- Inventory:
 - Cravat
 - Chest Wound Kit
 - CAT Tourniquet
 - NPAs
 - Needle for Needle Decompression
 - Gloves
 - SAM Splints
 - TCCC CARD





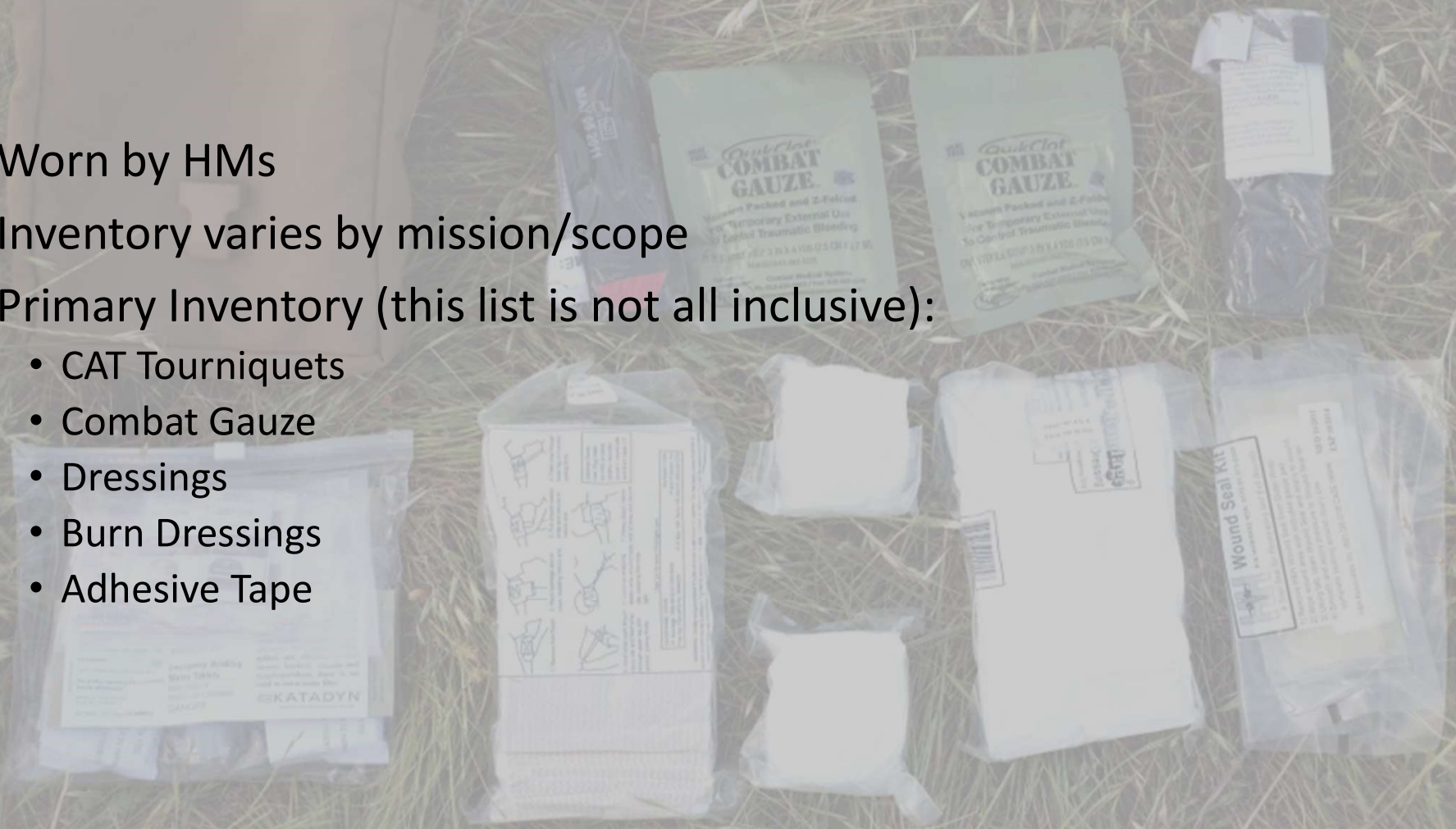


Medical Assault Pack
PN: MAP- 0904
NSN: 8465-01-612-4152



Corpsman Assault System (CAS)

- Worn by HMs
- Inventory varies by mission/scope
- Primary Inventory (this list is not all inclusive):
 - CAT Tourniquets
 - Combat Gauze
 - Dressings
 - Burn Dressings
 - Adhesive Tape



Corpsman Assault System (CAS)

- Inventory (cont.):
 - Bandages
 - Burn Dressings
 - Mole skin
 - Sterile burn blanket
 - Chest Wound Kit
 - Needle Decompression
 - NPAs
 - BP cuff



Corpsman Assault System (CAS)

- Inventory (cont.):
- Stethoscope
- Bacitracin
- SAM splints
- Gloves
- Cric set
- IV kit
- Rigid eye shield



Corpsman Assault System (CAS)

- Inventory (cont.):
- TCCC CARD
- Extraglottic Airway
- Intraosseous Infusion System (Talon)
- Gloves
- APLS thermal guard system
- Sharpie

Safety

Corpsmen are responsible for the education of all personnel on proper use and safety requirements of all IFAK and CLS bag equipment.

This includes:

- Indications/Contraindications
- Proper Application
- Allergy identification (particularly with Betadine)
- Common errors in application



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