

EUROPEAN MTFA EXERCISE

1 Declare
METHANE

2 Triage
Victims

3 Allocate
Hospital

Rapid
Triage
Sieve

Interagency
Data
Visibility

Real Time
Situational
Awareness

Track &
Trace
Casualties

Match
Hospital Capacity
to Demand

Real Time
Triage
Sort

Live
Video
Streaming

**COMMAND
CENTRE**

TECHNOLOGY

- Declared METHANE visible to all agencies
- Each Triage Medic equipped with an Android device with Rapid Triage and Colour Barcode Wristbands
- Silver Control has rugged tablet connected to Webservice to plan evacuation route
- Gold Control can access webservice on any device remotely to allocate resources
- Each victim is triaged in the hot zone and colour coded wristband applied
- Each victim is scanned as they arrive at the various evacuation stages resulting in real time tracking of victims evacuation
- The Transport Officer selects the appropriate Hospital for the victim prior to ambulance dispatch
- On arrival the patient is scanned in and the hospital capacity updated in real time

END USER FEEDBACK

- 'This technology is a game changer for combat medics'
- 'The Triage barcode scanner is simple to use'
- 'The Triage tool was excellent at monitoring casualty numbers'
- 'The system speeds up situational awareness and casualty evacuation plans'
- 'Video streaming very effective when using front facing camera'
- 'Interface very easy to use. One screen with all the information made it very simple to use'
- 'The ability to monitor the number of CATs used is very useful as an indicator of the severity of injuries and hospital facilities required'

Site

Disney World Paris –
Multiple Terrorist
Firearm Attack
Exercise staged at
night

Unit

Rapid Triage deployed
with National Police
Medical Intervention
RAID Unit along with
200 responder units
including military, fire
and ambulance
services