

The Scene is <u>NOT</u> Safe (and neither are you!)

Rethinking the Concept of EMS Scene Safety

#### Presented By:

Gene Iannuzzi, RN, MPA, CEN, EMT-P/CIC Assistant Professor/Paramedic Program Director Borough of Manhattan Community College

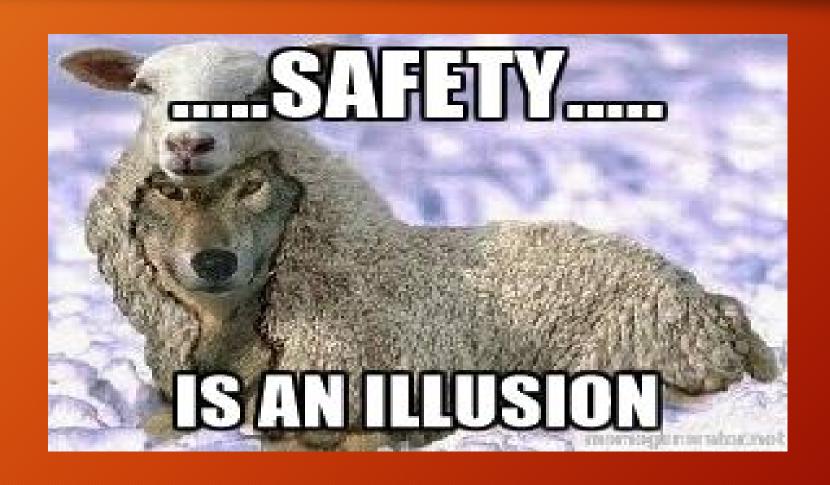


### SCENE SAFETY!! BSI!!



Because....Skill sheets!!

#### There's only one problem with that....



#### The "scene" is constantly changing!

#### The scene is safe!



# Until you get to the end of the driveway...



# Is this room "safe"?



# What about this one?



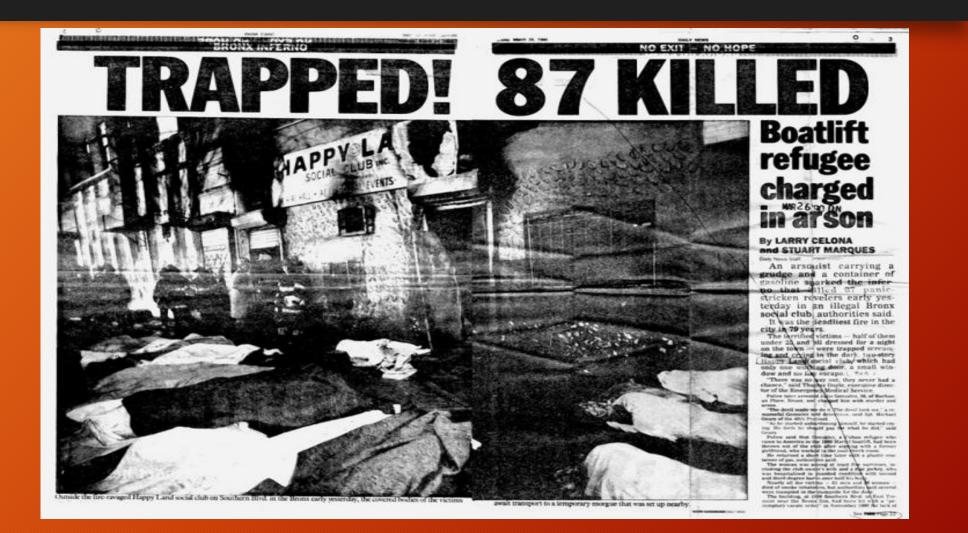
#### Which person on scene is "safe"?







#### They thought they were safe....



#### So did they.....



#### What Would You Rather Know?

The scene is safe at the beginning of your encounter

("Scene safety/BSI")

OR

The scene is safe <u>THROUGHOUT</u> your encounter?

(Scene *Management*)

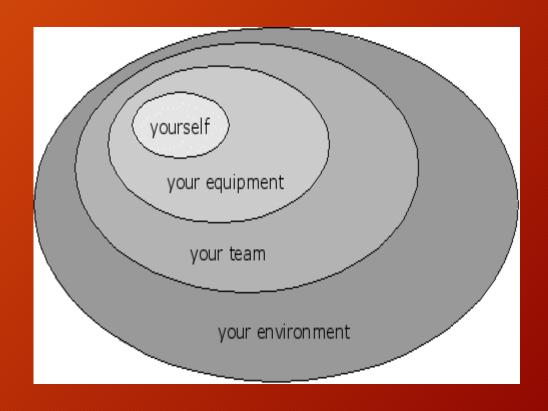


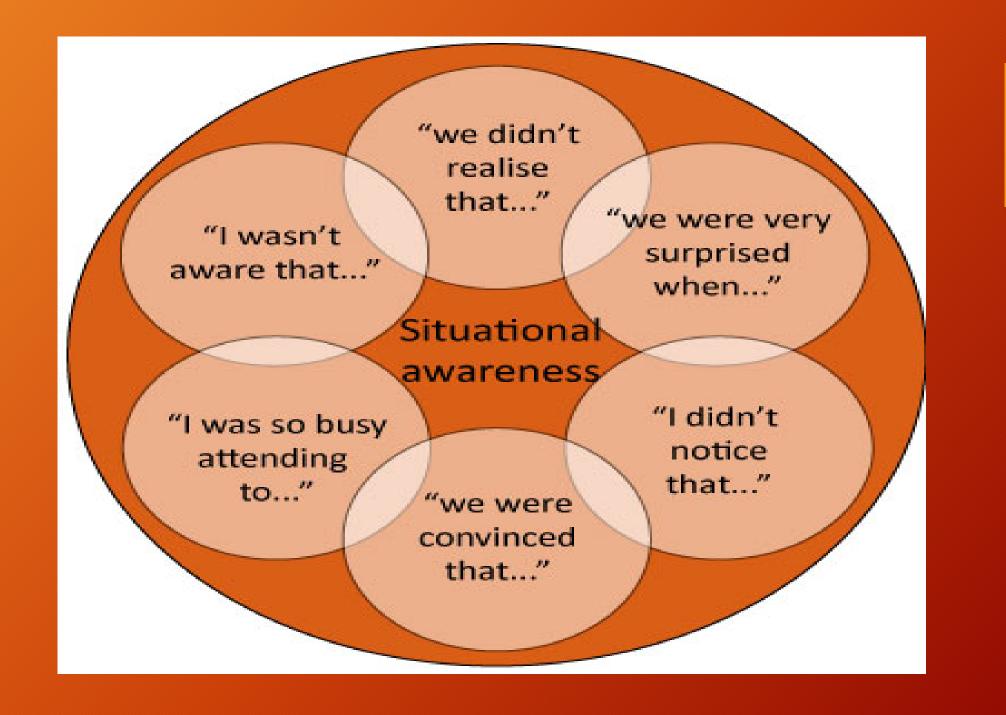
EMS "SCENE SAFETY", **AS IT IS USUALLY** TAUGHT, IS SIMPLY A POINT IN TIME (which is why it means and guarantees NOTHING!)

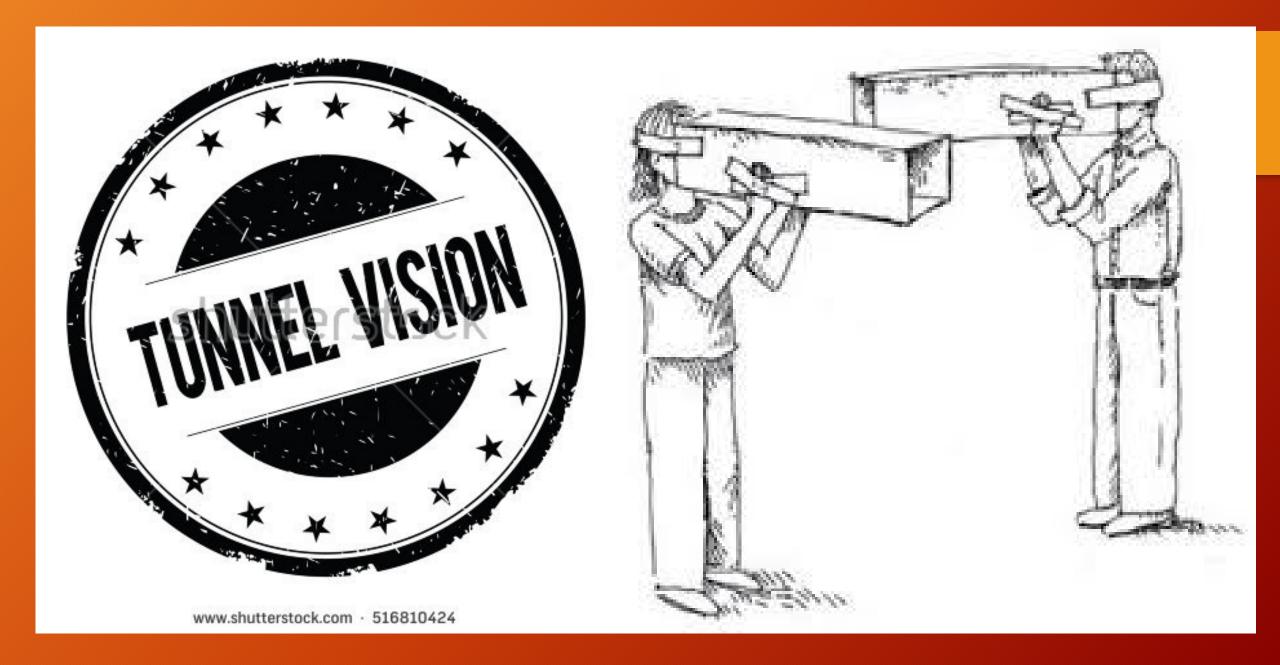


## SCENE MANAGEMENT

# CONSTANT SITUATIONAL AWARENESS









extreme visual clarity, tunnel vision, diminished sound, and the sense that time is slowing down. this is how the human body reacts to extreme stress.

— Malcolm Gladwell —

AZ QUOTES

#### The "SAFETY OFFICER" ROLE in ICS

- Identify hazardous situations associated with the incident.
- Exercise emergency authority to stop and prevent unsafe acts.

#### The "SAFETY OFFICER" ROLE in ICS

- •Continuously monitor workers for exposure to safety or health hazardous conditions.
- •Alter, suspend, evacuate or terminate activities that may pose imminent safety or health danger.
- Take appropriate action to mitigate or eliminate unsafe condition, operation, or hazard.

AT AN INCIDENT INVOLVING SINGLE RESOURCES (YOUR TYPICAL AMBULANCE CALL).....

YOU



**ARE THE SAFETY OFFICER!** 

# They Did Not Maintain Situational Awareness!



# So How Can YOU Be Safe(r) In A Rapidly Changing Environment?

- "Keep your head on swivel"
- Maintain good communication with your crew
- Identify potential hazards early on (obstacles, potential weapons, people on scene, environmental, etc.)
- Do your job (patient care) but don't fall victim to "tunnel vision"
- Reassess the scene the same way you reassess patients-look for improvement or deterioration
- Decide whether you should "load and go" or "stay and play" (sound familiar??)



# So How Can YOU Be Safe(r) In A Rapidly Changing Environment?

- NEVER FORGET THAT A "SAFE SCENE" CAN BECOME "UNSAFE" AND DANGEROUS IN A SPLIT SECOND!
- YOU CAN DO EVERYTHING "RIGHT", BUT NOT EVERYONE ELSE IS FOLLOWING THE SCRIPT!
- BE PREPARED TO REACT, BUT DON'T OVER-REACT!





## REMEMBER....

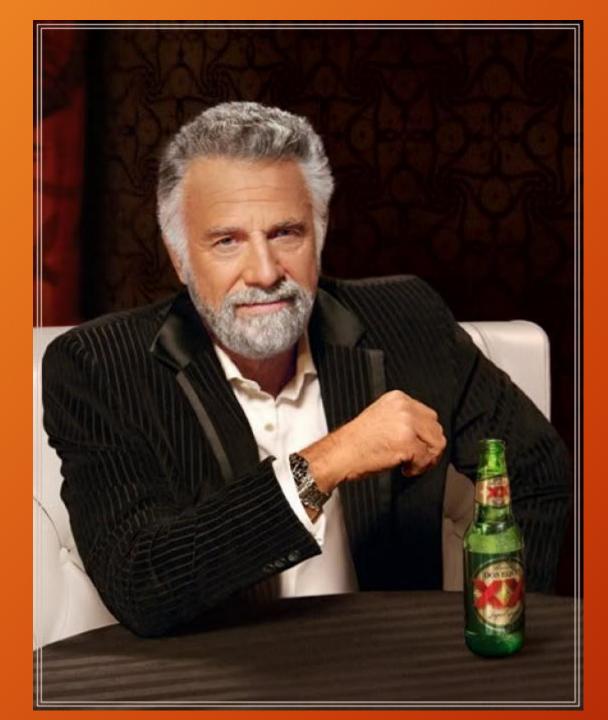
- "Safety" can only be confirmed in retrospect
- Threats to safety come in all forms
- Threats may be statistically measurable, but are often random
- Paranoia, NO, Situational Awareness, YES
- Don't be a "hero" (or a d\*ck)
- Be aware of your own biases and overcome them
- DON'T BECOME A SLAVE TO A SKILL SHEET!

...And Finally,
Always
Remember....



SAFETY FIRST. JUST KIDDING, COFFEE FIRST. SAFETY'S LIKE THIRD OR FOURTH.





"Stay safe, my friends!"